# Blender v2.93.3 OBJ File: ''  
# www.blender.org  
mtllib 拉薇.mtl  
o Body\_拉薇.002  
v -1.132541 19.247776 -0.614593  
v -1.120222 19.299118 -0.842134  
v -1.109620 19.524714 -0.757287  
v -1.120503 19.473673 -0.528628  
v 0.003776 19.496555 -1.627408  
v -0.244593 19.486277 -1.575422  
v -0.250047 19.274376 -1.662689  
v 0.004184 19.286852 -1.719284  
v -1.218727 18.757290 -0.804406  
v -1.202999 18.818789 -1.047925  
v -1.149190 19.074802 -0.941467  
v -1.162619 19.030209 -0.704396  
v -0.260291 19.030848 -1.778569  
v -0.542226 19.233555 -1.505117  
v -0.565607 18.991192 -1.604143  
v -0.847332 18.934004 -1.432815  
v -1.099172 18.877108 -1.282426  
v -1.172604 18.620338 -1.394909  
v -0.885973 18.687775 -1.553190  
v -0.200557 19.052658 -0.618814  
v -0.222912 18.862999 -0.773728  
v -0.423607 18.896038 -0.767500  
v -0.389150 19.092243 -0.626118  
v 0.003127 18.666399 -0.910194  
v 0.000531 18.442673 -1.050241  
v -0.263785 18.447844 -1.053956  
v -0.239649 18.687904 -0.909222  
v -0.459648 18.710203 -0.911478  
v 0.003892 19.040501 -0.634742  
v 0.003858 18.840611 -0.772342  
v -1.218727 18.757290 -0.804406  
v -1.039560 18.723347 -0.760249  
v -1.138818 18.449356 -0.879082  
v -1.300863 18.472094 -0.914751  
v -1.042137 19.129990 -1.159994  
v -0.815091 19.195160 -1.322537  
v -0.787318 19.405298 -1.225671  
v -1.003878 19.354897 -1.057769  
v -0.521786 19.453217 -1.417799  
v -0.505216 19.659447 -1.328894  
v -0.761230 19.615475 -1.139411  
v -0.242014 19.690380 -1.484035  
v 0.005848 19.044340 -1.835875  
v -0.270878 18.795715 -1.884359  
v 0.004319 18.802166 -1.956400  
v -0.885570 18.741934 -0.862916  
v -0.696675 18.749329 -0.918090  
v -0.774426 18.503330 -1.070497  
v -0.978007 18.492004 -1.017224  
v -0.809994 18.964241 -0.704410  
v -0.969529 18.977364 -0.643014  
v -1.132541 19.247776 -0.614593  
v -0.922425 19.198313 -0.549407  
v -1.162619 19.030209 -0.704396  
v -0.754294 19.163225 -0.588950  
v -0.577099 19.135101 -0.626108  
v -0.631853 18.946159 -0.762935  
v -0.589936 18.753033 -1.717493  
v -0.517599 18.467676 -1.054491  
v 1.126305 19.253523 -0.616884  
v 1.117263 19.475321 -0.529326  
v 1.113400 19.527132 -0.755321  
v 1.127217 19.309179 -0.843783  
v 0.001890 19.701405 -1.537218  
v 0.254227 19.480246 -1.573840  
v 0.245782 19.689735 -1.481434  
v 1.207795 18.812843 -1.054538  
v 1.220674 18.793657 -0.933920  
v 1.160641 19.081955 -0.944830  
v 1.074840 18.891546 -1.302597  
v 0.835466 18.940947 -1.424610  
v 0.877463 18.681480 -1.549704  
v 1.128830 18.632397 -1.417542  
v 0.216149 19.068048 -0.628594  
v 0.003625 19.222393 -0.534030  
v 0.195857 19.275217 -0.500162  
v 0.274516 18.453228 -1.066647  
v 0.253314 18.691574 -0.909949  
v 1.279770 18.553850 -1.158990  
v 1.211180 18.748516 -0.808755  
v 1.300877 18.472931 -0.908474  
v 1.151944 18.448204 -0.871955  
v 1.062909 18.721998 -0.761628  
v 0.970460 19.569521 -0.972895  
v 0.999216 19.356976 -1.072187  
v 0.754330 19.613153 -1.144808  
v 0.780242 19.402185 -1.236875  
v 0.497858 19.443274 -1.426085  
v 0.508281 19.234917 -1.509860  
v 0.805082 19.191734 -1.325501  
v 0.497243 19.657387 -1.329060  
v 0.270134 18.785149 -1.870240  
v 0.265180 19.032551 -1.758857  
v 0.898794 18.744045 -0.852472  
v 1.003088 18.489674 -1.000478  
v 0.783883 18.507200 -1.063110  
v 0.705039 18.748983 -0.911514  
v 0.817726 18.963799 -0.702717  
v 1.005777 18.975021 -0.651337  
v 1.126305 19.253523 -0.616884  
v 0.967946 19.208704 -0.542073  
v 0.944831 19.409185 -0.426469  
v 1.117263 19.475321 -0.529326  
v 1.126305 19.253523 -0.616884  
v 0.761186 19.162882 -0.588645  
v 0.700826 19.351755 -0.464553  
v 0.585029 19.134966 -0.625303  
v 0.521384 19.321119 -0.490658  
v 0.522073 18.996277 -1.601878  
v 0.540335 18.751879 -1.722753  
v 0.526684 18.463984 -1.051357  
v 0.479598 18.712242 -0.905491  
v 0.401393 19.091139 -0.625478  
v 0.353674 19.290857 -0.500456  
v 0.259718 19.275524 -1.660074  
v -1.654757 14.411119 -1.780961  
v -1.314337 14.080885 -1.791416  
v -1.571571 14.430244 -1.843148  
v -2.034285 16.619003 -1.936069  
v -2.140366 16.256767 -2.001075  
v -1.744553 16.309341 -2.224925  
v -1.651019 16.659504 -2.167539  
v -1.863036 15.551944 -2.244196  
v -1.835161 15.891501 -2.269579  
v -2.227142 15.842007 -2.047472  
v -2.190136 15.516650 -2.026052  
v -1.850225 15.270551 -2.175451  
v -2.137348 15.250343 -1.984534  
v -1.676852 14.671879 -1.899712  
v -1.810406 14.657852 -1.812937  
v -1.559266 15.335594 -2.100569  
v -1.501516 15.614046 -2.165836  
v -1.514194 16.020687 -2.289721  
v -1.398821 16.330353 -2.317687  
v -1.416559 15.909822 -2.180010  
v -1.483237 14.461954 -1.822050  
v -1.543728 14.707101 -1.863126  
v -1.942496 14.846107 -1.865248  
v -1.748995 14.862509 -1.977749  
v -1.806941 15.060636 -2.082810  
v -2.055962 15.044030 -1.928309  
v -1.579002 14.908472 -1.926929  
v -1.691586 14.415833 -1.707384  
v -1.863879 14.663670 -1.707275  
v -1.161946 17.810375 -1.922801  
v -0.975885 18.098293 -1.853149  
v -1.354835 18.001324 -1.697843  
v -1.354013 17.765347 -1.853022  
v -1.441318 17.252594 -2.054451  
v -1.538089 16.982723 -2.111905  
v -1.223112 17.002296 -2.267600  
v -1.144823 17.296291 -2.208841  
v -1.354131 17.522963 -1.985879  
v -1.609963 17.464594 -1.840680  
v -1.769556 17.187532 -1.844219  
v -1.265189 18.316402 -1.543972  
v -0.930811 18.397789 -1.697879  
v -1.647671 14.692417 -1.678399  
v -1.549248 14.433815 -1.697229  
v -1.691586 14.415833 -1.707384  
v -1.863879 14.663670 -1.707275  
v -1.974330 14.852670 -1.720304  
v -2.067890 15.057127 -1.747208  
v -1.756970 15.110897 -1.728904  
v -1.703272 14.883892 -1.691423  
v -2.144409 15.265164 -1.776087  
v -1.791959 15.317430 -1.784718  
v -0.899813 16.813717 -1.828736  
v -1.542331 16.516628 -1.780703  
v -1.377994 16.816212 -1.695674  
v -1.501516 15.614046 -2.165836  
v -1.799330 15.565277 -1.837315  
v -1.770599 15.862391 -1.855300  
v -1.416559 15.909822 -2.180010  
v -1.559266 15.335594 -2.100569  
v -1.577160 15.116838 -2.017692  
v -1.756970 15.110897 -1.728904  
v -1.703272 14.883892 -1.691423  
v -1.579002 14.908472 -1.926929  
v -1.543728 14.707101 -1.863126  
v -1.647671 14.692417 -1.678399  
v -1.483237 14.461954 -1.822050  
v -1.549248 14.433815 -1.697229  
v -1.271098 17.081799 -1.626506  
v -0.821941 17.088158 -1.704472  
v -1.324988 17.595711 -1.422745  
v -1.064123 17.608631 -1.470642  
v -1.160040 17.345234 -1.546028  
v -1.482520 17.344440 -1.512597  
v -0.867047 18.200016 -1.223408  
v -1.086267 18.178144 -1.167612  
v -2.067890 15.057127 -1.747208  
v -1.974330 14.852670 -1.720304  
v -2.188443 15.512279 -1.791888  
v -2.144409 15.265164 -1.776087  
v -2.227142 15.842007 -2.047472  
v -2.182101 15.796631 -1.779162  
v -1.937880 16.517471 -1.660013  
v -2.075591 16.185753 -1.725018  
v -2.140366 16.256767 -2.001075  
v -2.034285 16.619003 -1.936069  
v -0.694419 17.588444 -1.480484  
v -0.752744 17.336327 -1.593544  
v -0.577299 18.161993 -1.210442  
v -0.642884 17.850254 -1.364123  
v -0.961030 17.885868 -1.369606  
v -1.314337 14.080885 -1.791416  
v -1.314337 14.080885 -1.791416  
v -2.188443 15.512279 -1.791888  
v -2.182101 15.796631 -1.779162  
v -1.690004 16.231449 -1.823556  
v -1.260408 16.270351 -2.148443  
v -2.075591 16.185753 -1.725018  
v -1.937880 16.517471 -1.660013  
v -1.632675 17.081005 -1.561564  
v -1.296194 16.673862 -2.289116  
v -1.881693 16.944729 -1.872070  
v -1.769556 17.187532 -1.844219  
v -1.632675 17.081005 -1.561564  
v -1.769745 16.828884 -1.596610  
v -1.314337 14.080885 -1.791416  
v -1.223112 17.002296 -2.267600  
v -1.296194 16.673862 -2.289116  
v -1.109794 16.527477 -2.041500  
v -0.899813 16.813717 -1.828736  
v -1.464635 17.729733 -1.785358  
v -1.021395 17.836391 -1.986052  
v -0.873406 16.725983 -2.712316  
v -0.814611 17.061491 -2.605589  
v -1.223112 17.002296 -2.267600  
v -1.296194 16.673859 -2.289116  
v -0.908355 16.367205 -2.779103  
v -0.935200 15.923067 -2.744807  
v -0.519853 15.941724 -2.811062  
v -0.495392 16.302700 -2.843381  
v -1.422073 14.820642 -2.182898  
v -1.418769 14.660883 -2.078448  
v -1.122267 14.648106 -2.344387  
v -1.114254 14.838144 -2.429597  
v -0.879439 14.071732 -2.069317  
v -0.875851 14.241277 -2.138439  
v -1.080266 14.244993 -2.152242  
v -1.029865 14.052376 -2.091158  
v -1.021088 15.292675 -2.600788  
v -1.079708 15.024979 -2.503342  
v -0.611452 15.036981 -2.559801  
v -0.565649 15.303167 -2.658830  
v -0.765163 14.594455 -2.343584  
v -0.677276 14.799867 -2.452559  
v -0.836583 14.428365 -2.236411  
v -1.114674 14.446672 -2.238852  
v -0.963580 15.583162 -2.696476  
v -1.384382 15.632180 -2.368804  
v -1.394589 15.316107 -2.296258  
v -0.372357 17.952164 -2.323702  
v -0.337202 18.205441 -2.189540  
v -0.655060 18.159958 -2.045327  
v -0.688264 17.907162 -2.191273  
v -0.618617 18.449886 -1.883059  
v -0.299792 18.496578 -2.040853  
v -0.402328 17.699806 -2.469520  
v -0.729349 17.660088 -2.344157  
v -0.768507 17.372501 -2.501132  
v -0.424277 17.388432 -2.607219  
v -0.681070 14.414460 -2.001651  
v -0.984679 14.493603 -1.891421  
v -0.970966 14.696817 -1.937822  
v -0.578872 14.592216 -2.063658  
v -0.792878 14.069860 -1.946393  
v -0.959168 14.066662 -1.864438  
v -0.977790 14.259171 -1.865068  
v -0.750212 14.249829 -1.965312  
v -0.840321 15.949032 -2.081271  
v -0.853912 16.285763 -2.021749  
v -0.319740 16.199572 -2.187313  
v -0.287915 15.859508 -2.241395  
v -1.076543 16.613190 -2.031609  
v -1.223112 17.002296 -2.267600  
v -0.899813 16.813717 -1.828736  
v -1.198100 15.993780 -2.110728  
v -1.126366 16.308056 -2.085280  
v -0.352254 16.459486 -2.095980  
v -0.856891 16.552519 -1.942979  
v -0.319674 15.287461 -2.258308  
v -0.853382 15.444262 -2.090958  
v -0.839021 15.717743 -2.094184  
v -0.274381 15.601167 -2.271046  
v -0.488676 14.776580 -2.134278  
v -0.934119 14.915905 -2.003037  
v -0.886707 15.166805 -2.063649  
v -0.385068 15.023174 -2.211083  
v -0.366073 17.565777 -1.555115  
v -0.337267 17.861458 -1.420534  
v -0.298912 18.164299 -1.236838  
v -0.396451 17.038958 -1.819008  
v -0.386612 17.305180 -1.674077  
v -0.589936 18.753033 -1.717493  
v -0.885973 18.687775 -1.553190  
v -0.930811 18.397789 -1.697879  
v -1.372994 15.985101 -2.447889  
v -0.842902 13.706606 -2.037153  
v -0.870516 13.691704 -1.999950  
v -0.720769 13.537731 -2.029414  
v -1.418769 14.660883 -2.078448  
v -0.842902 13.706606 -2.037153  
v -0.800029 13.719051 -2.021575  
v -0.858675 13.888782 -2.027266  
v -0.951611 13.877691 -2.056113  
v -0.870516 13.691704 -1.999950  
v -0.832046 13.685455 -1.961440  
v -0.720769 13.537731 -2.029414  
v -1.348122 14.399769 -2.032956  
v -1.348122 14.399769 -2.032956  
v -1.257556 14.192100 -1.999663  
v -0.959168 14.066662 -1.864438  
v -0.913624 13.856554 -1.904536  
v -1.014320 13.843918 -1.971985  
v -1.145041 14.000134 -1.972138  
v -1.145041 14.000134 -1.972138  
v -1.014320 13.843918 -1.971985  
v -0.951611 13.877691 -2.056113  
v -0.832046 13.685455 -1.961440  
v -0.799277 13.880389 -1.951391  
v -0.772448 13.707788 -1.976092  
v -0.319740 16.199572 -2.187313  
v -0.495392 16.302700 -2.843381  
v -0.519853 15.941724 -2.811062  
v -0.287915 15.859508 -2.241395  
v -0.352254 16.459486 -2.095980  
v -0.381380 16.758385 -1.973638  
v -0.432328 17.103580 -2.714945  
v -0.457023 16.693260 -2.845508  
v -0.772448 13.707788 -1.976092  
v -0.799277 13.880389 -1.951391  
v -0.792878 14.069860 -1.946393  
v -0.750212 14.249829 -1.965312  
v -0.681070 14.414460 -2.001651  
v -0.578872 14.592216 -2.063658  
v -0.488676 14.776580 -2.134278  
v -0.385068 15.023174 -2.211083  
v -0.565649 15.303167 -2.658830  
v -0.319674 15.287461 -2.258308  
v -0.274381 15.601167 -2.271046  
v -0.533771 15.606273 -2.753345  
v -0.975885 18.098293 -1.853149  
v -1.021395 17.836391 -1.986052  
v -1.071892 17.579491 -2.100032  
v -1.144823 17.296291 -2.208841  
v 0.277160 15.393578 -3.065857  
v -0.061864 15.356977 -2.981338  
v 0.065379 15.055866 -2.935330  
v 0.366412 15.114805 -3.035554  
v 0.461651 14.880075 -2.984331  
v 0.751549 14.932469 -2.811826  
v 0.682846 15.171409 -2.844300  
v 0.679107 14.377187 -2.795438  
v 0.856739 14.410237 -2.681787  
v 0.816887 14.667320 -2.757394  
v 0.577366 14.628533 -2.906357  
v 0.578478 14.477810 -2.300326  
v 0.646391 14.265501 -2.293969  
v 0.385655 14.195672 -2.415164  
v 0.270815 14.380489 -2.455533  
v 0.142248 15.646637 -2.116487  
v 0.086963 15.928232 -2.022804  
v 0.547116 16.063963 -2.178831  
v 0.628601 15.764303 -2.268017  
v 0.399802 14.897841 -2.263096  
v 0.306891 15.108040 -2.232082  
v 0.778794 15.239954 -2.366566  
v 0.847965 14.991738 -2.397538  
v 0.306656 17.870529 -1.400838  
v 0.327728 17.579109 -1.521229  
v -0.011240 17.564098 -1.472005  
v -0.009665 17.853504 -1.354657  
v 0.293599 18.173244 -1.228548  
v -0.005416 18.157955 -1.206360  
v 0.376933 17.101452 -1.691056  
v -0.010978 17.028715 -1.620053  
v -0.010085 17.304632 -1.552988  
v 0.354855 17.307514 -1.615231  
v 0.010325 16.484838 -1.799526  
v 0.455015 16.579514 -1.918035  
v 0.478511 16.341337 -2.071126  
v 0.040566 16.213301 -1.912494  
v 0.211689 15.375862 -2.182597  
v -0.071557 15.040298 -2.468870  
v -0.153293 15.289397 -2.450024  
v 0.291211 18.242210 -2.135703  
v 0.280242 18.511517 -2.013535  
v 0.001665 18.524940 -2.107972  
v -0.012941 18.246124 -2.250141  
v 0.562666 13.960259 -2.523538  
v 0.742109 13.948997 -2.585588  
v 0.734058 14.130627 -2.674621  
v 0.529323 14.129979 -2.616583  
v 0.695512 14.095899 -2.280486  
v 0.973161 14.240816 -2.380841  
v 0.962933 14.060396 -2.358133  
v 0.037808 16.732031 -2.894417  
v -0.457023 16.693377 -2.845508  
v -0.370654 16.313389 -2.942895  
v 0.089960 16.329166 -2.988217  
v 0.445876 14.357762 -2.725363  
v 0.270815 14.380489 -2.455533  
v 0.385655 14.195672 -2.415164  
v 0.529323 14.129979 -2.616583  
v -0.274784 15.953849 -3.004707  
v 0.131649 15.990286 -3.043393  
v -0.299792 18.496578 -2.040853  
v -0.270878 18.795715 -1.884359  
v 0.681777 13.756809 -2.213665  
v 0.838728 13.730365 -2.253129  
v 0.710550 13.572349 -2.180297  
v 0.603827 13.585762 -2.158756  
v 0.470854 13.379500 -2.141005  
v 0.458612 13.403950 -2.101924  
v 0.347489 13.198670 -1.984527  
v -0.009370 17.989079 -2.382802  
v -0.337202 18.205441 -2.189540  
v -0.372357 17.952164 -2.323702  
v 0.001541 17.417665 -2.663734  
v -0.005662 17.735100 -2.512210  
v -0.402328 17.699806 -2.469520  
v -0.424277 17.388432 -2.607219  
v 0.562666 13.960259 -2.523538  
v 0.464686 14.045157 -2.374129  
v 0.515334 13.888820 -2.324957  
v 0.583315 13.824398 -2.441783  
v 0.526100 13.733667 -2.262770  
v 0.578777 13.662815 -2.346344  
v 0.458612 13.403950 -2.101924  
v 0.508179 13.414475 -2.085561  
v 0.347489 13.198670 -1.984527  
v 0.543887 13.373184 -2.147308  
v 0.513679 13.369067 -2.157690  
v 0.347489 13.198670 -1.984527  
v 0.669795 13.648219 -2.396671  
v 0.621660 13.512204 -2.282662  
v 0.679829 13.518726 -2.259688  
v 0.782130 13.658485 -2.363214  
v 0.560970 13.409797 -2.101919  
v 0.710550 13.572349 -2.180297  
v 0.838728 13.730365 -2.253129  
v 0.879900 13.965004 -2.523932  
v 0.962933 14.060396 -2.358133  
v 0.973161 14.240816 -2.380841  
v 0.885515 14.164405 -2.600457  
v 0.956745 14.492270 -2.402992  
v 0.906999 14.737857 -2.404863  
v 0.847965 14.991738 -2.397538  
v 0.628529 15.438415 -2.871669  
v 0.778794 15.239954 -2.366566  
v 0.700552 15.502212 -2.325182  
v 0.527573 15.999395 -2.860246  
v 0.568571 15.739735 -2.896597  
v 0.628601 15.764303 -2.268017  
v 0.547116 16.063963 -2.178831  
v -0.457023 16.693377 -2.845508  
v -0.352254 16.459486 -2.095980  
v -0.319740 16.199572 -2.187313  
v -0.475609 16.298536 -2.833861  
v 1.429549 14.520016 -2.167447  
v 1.332477 14.559015 -2.064469  
v 1.413215 14.414433 -1.983696  
v 1.480112 14.384942 -2.067253  
v 1.481947 14.219515 -1.864042  
v 1.526335 14.196664 -1.944809  
v 1.471518 14.926838 -2.370173  
v 1.735261 15.005395 -2.225778  
v 1.677129 15.334883 -2.312460  
v 1.473768 15.978354 -2.393615  
v 1.107583 15.968351 -2.628790  
v 1.177701 15.736031 -2.610380  
v 1.527457 15.774154 -2.381278  
v 1.760359 14.419890 -2.019036  
v 1.583455 14.389708 -2.081904  
v 1.589551 14.192163 -1.956312  
v 1.712678 14.198886 -1.913472  
v 1.534008 14.709922 -2.264989  
v 1.764395 14.780272 -2.155868  
v 1.372141 16.402697 -2.359465  
v 0.973822 16.402864 -2.632559  
v 1.043109 16.187084 -2.639788  
v 1.415954 16.202518 -2.396355  
v 1.257820 15.500464 -2.555776  
v 0.847338 15.688591 -2.599182  
v 0.957519 15.450241 -2.554313  
v 0.951325 15.188424 -2.285415  
v 1.088970 14.945206 -2.220652  
v 1.281400 14.899358 -2.372908  
v 1.094423 15.193048 -2.485610  
v 1.563272 14.526824 -2.171748  
v 0.633261 15.863774 -2.219030  
v 0.717008 15.653460 -2.259243  
v 0.847338 15.688591 -2.599182  
v 0.756950 15.905573 -2.619946  
v 0.957519 15.450241 -2.554313  
v 0.827151 15.416971 -2.290572  
v 1.376258 14.692505 -2.260301  
v 0.678319 16.118912 -2.621972  
v 0.756950 15.905573 -2.619946  
v 0.678319 16.118912 -2.621972  
v 0.612880 16.318172 -2.622904  
v 0.498175 16.246740 -2.068634  
v 0.558785 16.071878 -2.144527  
v 1.132694 17.303738 -2.209736  
v 0.730303 17.339025 -2.421046  
v 0.805341 17.036823 -2.501770  
v 1.218155 16.972048 -2.272244  
v 0.870989 16.781158 -1.604695  
v 0.903468 16.619421 -1.646785  
v 0.455015 16.579514 -1.918035  
v 0.424890 16.790668 -1.798255  
v 1.204124 15.504948 -1.965672  
v 1.120958 15.728379 -1.902238  
v 1.546947 15.815666 -1.880756  
v 1.610218 15.587966 -1.900318  
v 1.088970 14.945206 -2.220652  
v 0.951325 15.188424 -2.285415  
v 1.302672 15.285590 -2.000737  
v 1.425834 15.029251 -1.968433  
v 1.517917 14.812529 -1.913900  
v 1.567165 14.612782 -1.851958  
v 1.332477 14.559015 -2.064469  
v 1.227576 14.734431 -2.146676  
v 1.588075 14.455624 -1.814232  
v 1.594254 14.225880 -1.758754  
v 1.481947 14.219515 -1.864042  
v 1.413215 14.414433 -1.983696  
v 0.569529 18.467844 -1.900628  
v 0.901804 18.405840 -1.732014  
v 0.877463 18.681480 -1.549704  
v 0.540335 18.751879 -1.722753  
v 1.007341 17.873318 -2.001429  
v 0.637687 17.924347 -2.168209  
v 0.675864 17.661331 -2.288501  
v 1.062674 17.640511 -2.110353  
v 1.052072 17.623909 -1.490225  
v 1.131067 17.355219 -1.560994  
v 0.761173 17.308668 -1.508077  
v 0.695523 17.582832 -1.444244  
v 0.576689 18.185871 -1.194045  
v 0.881273 18.215681 -1.221133  
v 1.512711 14.033396 -1.761049  
v 1.587023 14.031033 -1.703015  
v 1.570522 14.019634 -1.843288  
v 1.653494 14.009691 -1.808973  
v 1.509420 13.871454 -1.679892  
v 1.474259 13.711640 -1.593503  
v 1.526388 13.860806 -1.708663  
v 1.551391 13.864982 -1.655233  
v 1.474259 13.711640 -1.593503  
v 1.509420 13.871454 -1.679892  
v 1.526388 13.860806 -1.708663  
v 1.474259 13.711640 -1.593503  
v 1.580024 13.852228 -1.706610  
v 1.536711 14.024611 -1.832634  
v 1.592024 15.550428 -2.350550  
v 0.612880 16.318172 -2.622904  
v 0.912794 16.621378 -2.595791  
v 0.550428 16.521393 -2.603296  
v 1.497626 16.019444 -1.857470  
v 1.061778 15.925617 -1.854225  
v 1.011711 16.127573 -1.799702  
v 1.450426 16.224281 -1.820723  
v 1.580024 13.852228 -1.706610  
v 1.474259 13.711640 -1.593503  
v 1.588359 13.850147 -1.659888  
v 1.666147 14.033211 -1.716141  
v 1.653494 14.009691 -1.808973  
v 1.722674 14.211182 -1.762723  
v 1.712678 14.198886 -1.913472  
v 1.760359 14.419890 -2.019036  
v 1.780353 14.461977 -1.819575  
v 1.793158 14.629176 -1.848885  
v 1.769847 14.576001 -2.082963  
v 1.782176 14.837558 -1.876246  
v 1.743207 15.062343 -1.894503  
v 1.673748 15.360857 -1.906027  
v 1.677129 15.334883 -2.312460  
v 1.610218 15.587966 -1.900318  
v 1.062870 17.866480 -1.972915  
v 0.950482 18.121740 -1.887209  
v 1.272586 17.283895 -2.131631  
v 1.173386 17.608932 -2.054507  
v 1.497626 16.019444 -1.857470  
v 1.450426 16.224281 -1.820723  
v 1.434511 16.763723 -2.225461  
v 1.331161 16.697878 -1.708534  
v 1.291151 16.866438 -1.684944  
v 1.371349 16.962511 -2.192741  
v 1.434511 16.763723 -2.225461  
v 1.325992 16.696564 -1.670330  
v 1.368661 16.536858 -1.634311  
v 1.445266 16.523279 -2.162857  
v 1.371349 16.962511 -2.192741  
v 1.434511 16.763723 -2.225461  
v 1.695067 16.707489 -2.040402  
v 1.613526 16.911968 -2.029016  
v 1.671263 15.506276 -1.826266  
v 2.077372 15.527349 -1.776395  
v 2.054788 15.693532 -1.864884  
v 1.612864 15.697201 -1.956499  
v 1.762780 15.339170 -1.717235  
v 2.128978 15.349948 -1.693563  
v 2.119721 14.767142 -1.562421  
v 2.276150 14.774800 -1.557447  
v 2.251310 14.944436 -1.567743  
v 2.010251 14.927005 -1.581087  
v 2.183192 15.156536 -1.617047  
v 1.887639 15.126742 -1.621503  
v 2.402728 14.941598 -1.466865  
v 2.392700 14.756896 -1.490841  
v 1.240328 17.823008 -1.911742  
v 1.449313 17.732082 -1.777929  
v 1.337545 18.004993 -1.690106  
v 1.146279 18.081663 -1.817439  
v 0.901804 18.405840 -1.732014  
v 1.009375 18.381832 -1.687715  
v 2.392700 14.756896 -1.490841  
v 2.282905 14.736915 -1.407738  
v 2.249693 14.918877 -1.338712  
v 2.402728 14.941598 -1.466865  
v 2.015559 14.898811 -1.395330  
v 1.905981 15.060246 -1.359567  
v 2.182606 15.118955 -1.292527  
v 2.118544 15.294992 -1.278093  
v 1.782534 15.263181 -1.359284  
v 1.924448 15.950967 -1.361073  
v 1.992103 15.701483 -1.319853  
v 1.585186 15.742793 -1.466969  
v 1.500986 15.997711 -1.530572  
v 1.445314 16.207113 -1.572101  
v 1.368661 16.536858 -1.634311  
v 1.852088 16.515293 -1.486119  
v 1.876228 16.165907 -1.402673  
v 2.283106 14.644560 -1.568381  
v 2.365654 14.616210 -1.523811  
v 1.215839 17.103266 -1.621878  
v 1.507533 17.358391 -1.459537  
v 1.643039 17.092552 -1.538310  
v 0.970978 17.907295 -1.383729  
v 1.239550 17.874622 -1.264845  
v 1.363827 17.605185 -1.375969  
v 1.123206 18.182472 -1.135319  
v 2.388184 15.143129 -1.454144  
v 2.357671 15.315201 -1.469517  
v 2.273221 15.691108 -1.552219  
v 2.320568 15.497714 -1.505992  
v 2.285206 14.471313 -1.533322  
v 2.255223 14.309771 -1.623755  
v 2.240405 14.478083 -1.548251  
v 2.272072 14.481917 -1.591659  
v 2.325439 14.471766 -1.564003  
v 1.988591 15.915294 -1.975512  
v 1.549770 15.917405 -2.076441  
v 1.676300 15.472892 -1.404257  
v 2.057023 15.473154 -1.288720  
v 2.222996 15.928758 -1.604733  
v 2.170764 16.149843 -1.652662  
v 1.902427 16.165852 -2.046870  
v 2.365654 14.616210 -1.523811  
v 2.292114 14.607491 -1.463414  
v 2.190047 14.636922 -1.566181  
v 2.230024 14.483534 -1.587180  
v 2.325439 14.471766 -1.564003  
v 2.255223 14.309771 -1.623755  
v 2.240405 14.478083 -1.548251  
v 2.255223 14.309771 -1.623755  
v 2.230024 14.483534 -1.587180  
v 1.549770 15.917405 -2.076441  
v 1.500027 16.188004 -2.127711  
v 1.445314 16.207113 -1.572101  
v 1.500986 15.997711 -1.530572  
v 1.585186 15.742793 -1.466969  
v 1.676300 15.472892 -1.404257  
v 1.671263 15.506276 -1.826266  
v 1.612864 15.697201 -1.956499  
v 1.762780 15.339170 -1.717235  
v 1.782534 15.263181 -1.359284  
v 1.905981 15.060246 -1.359567  
v 2.015559 14.898811 -1.395330  
v 2.010251 14.927005 -1.581087  
v 1.887639 15.126742 -1.621503  
v 2.126980 14.731996 -1.444658  
v 2.119721 14.767142 -1.562421  
v 2.198391 14.611620 -1.492211  
v 2.190047 14.636922 -1.566181  
v 1.479454 17.234457 -2.005539  
v 1.784303 17.172459 -1.810102  
v 1.599197 17.461832 -1.810013  
v 1.351680 17.558659 -1.978372  
v 1.770384 16.512659 -2.046625  
v 2.081479 16.499928 -1.723348  
v 1.371349 16.962511 -2.192741  
v 1.272586 17.283895 -2.131631  
v 1.173386 17.608932 -2.054507  
v 1.140799 18.345453 -1.637501  
v 1.238238 18.309727 -1.564533  
v 2.758936 14.869746 -0.670978  
v 2.818196 15.030696 -0.824113  
v 2.800592 15.026667 -0.867669  
v 2.292367 16.611649 -1.456433  
v 2.119010 16.591671 -1.708029  
v 2.267516 16.332563 -1.627931  
v 2.440972 16.364674 -1.415260  
v 2.647329 16.196098 -1.176918  
v 2.535611 16.178652 -1.381825  
v 2.624616 15.996635 -1.340145  
v 2.743014 16.014215 -1.154328  
v 2.716763 15.788941 -1.270849  
v 2.589002 15.753862 -1.394445  
v 2.672392 15.583737 -1.305532  
v 2.778287 15.625873 -1.206066  
v 2.389634 16.576965 -1.188207  
v 2.536232 16.375397 -1.184695  
v 2.808373 15.826622 -1.110670  
v 2.857025 15.653214 -1.066352  
v 1.603794 17.637505 -1.484343  
v 1.768725 17.380604 -1.496825  
v 1.945963 17.112896 -1.504601  
v 1.953864 16.855989 -1.795571  
v 2.128290 16.847395 -1.487086  
v 1.432817 18.173431 -1.158734  
v 1.302693 18.523478 -1.041394  
v 1.378659 18.233652 -1.285763  
v 2.036696 17.029737 -1.194445  
v 1.851271 17.286732 -1.169363  
v 1.477468 17.923210 -1.444665  
v 2.389634 16.576965 -1.188207  
v 2.536232 16.375397 -1.184695  
v 2.275706 16.346506 -1.224855  
v 2.132683 16.551365 -1.226351  
v 2.647329 16.196098 -1.176918  
v 2.743014 16.014215 -1.154328  
v 2.512560 15.992273 -1.189371  
v 2.391744 16.173008 -1.212358  
v 2.701104 15.644773 -1.089455  
v 2.622465 15.800659 -1.137953  
v 2.808373 15.826622 -1.110670  
v 2.857025 15.653214 -1.066352  
v 2.788690 15.044490 -0.816983  
v 2.804381 15.052638 -0.790552  
v 2.758936 14.869746 -0.670978  
v 1.975143 16.576864 -1.600278  
v 1.809823 16.826391 -1.639521  
v 1.983063 16.752846 -1.234568  
v 2.132683 16.551365 -1.226351  
v 2.384050 15.961847 -1.377329  
v 2.261159 16.140676 -1.442385  
v 2.617641 15.603720 -1.211521  
v 2.513600 15.774788 -1.294902  
v 1.477808 17.543617 -1.143530  
v 1.358567 17.809961 -1.083563  
v 1.524556 17.796469 -1.085825  
v 1.672934 17.527163 -1.140560  
v 1.249459 18.130117 -0.978018  
v 1.408460 18.134542 -0.999951  
v 1.798380 17.016935 -1.221759  
v 1.619868 17.289379 -1.184983  
v 1.851271 17.286732 -1.169363  
v 2.036696 17.029737 -1.194445  
v 1.654299 17.082396 -1.577005  
v 1.619868 17.289379 -1.184983  
v 1.798380 17.016935 -1.221759  
v 1.477808 17.543617 -1.143530  
v 1.249459 18.130117 -0.978018  
v 2.375557 16.140568 -1.561772  
v 2.842342 15.038959 -0.777016  
v 2.119010 16.591671 -1.708029  
v 1.975143 16.576864 -1.600278  
v 2.140777 16.324619 -1.506014  
v 2.267516 16.332563 -1.627931  
v 2.820971 15.495701 -1.144531  
v 2.727016 15.462737 -1.233189  
v 2.772604 15.343957 -1.153417  
v 2.850860 15.371641 -1.074456  
v 2.886742 15.520270 -1.025202  
v 2.904389 15.397062 -0.975808  
v 2.755783 15.517787 -1.042974  
v 2.886742 15.520270 -1.025202  
v 2.842342 15.038959 -0.777016  
v 2.801729 15.233825 -1.071324  
v 2.859086 15.254101 -1.000061  
v 2.904784 15.275327 -0.915340  
v 2.881968 15.147864 -0.843472  
v 2.820160 15.158124 -0.855915  
v 2.793011 15.144645 -0.897410  
v 2.482459 15.954872 -1.487984  
v 1.654299 17.082396 -1.577005  
v 1.740724 17.110519 -1.625458  
v 1.507533 17.358391 -1.459537  
v 2.797716 15.394803 -0.986324  
v 2.740050 15.367728 -1.063941  
v 2.683708 15.485662 -1.143138  
v 2.800592 15.026667 -0.867669  
v 2.788690 15.044490 -0.816983  
v 2.758936 14.869746 -0.670978  
v 2.672392 15.583737 -1.305532  
v 2.589002 15.753862 -1.394445  
v 2.513600 15.774788 -1.294902  
v 2.513600 15.774788 -1.294902  
v 2.617641 15.603720 -1.211521  
v 2.261159 16.140676 -1.442385  
v 2.375557 16.140568 -1.561772  
v 2.793011 15.144645 -0.897410  
v 2.811283 15.119112 -0.968322  
v 2.482459 15.954872 -1.487984  
v 2.384050 15.961847 -1.377329  
v 2.683708 15.485662 -1.143138  
v 2.740050 15.367728 -1.063941  
v 2.772604 15.343957 -1.153417  
v 2.727016 15.462737 -1.233189  
v -2.852168 15.059373 -0.849018  
v -2.758064 14.869749 -0.670978  
v -2.807054 15.054333 -0.902351  
v -2.113775 16.616058 -1.769384  
v -1.941436 16.902229 -1.818431  
v -2.159210 16.836632 -1.517095  
v -2.322394 16.610779 -1.482680  
v -2.566724 16.182693 -1.403787  
v -2.468750 16.372883 -1.438234  
v -2.535321 16.375332 -1.185686  
v -2.639919 16.196346 -1.173652  
v -2.704340 15.518054 -1.305188  
v -2.613670 15.707417 -1.419117  
v -2.770535 15.755998 -1.284647  
v -2.832921 15.569102 -1.205394  
v -2.389527 16.577168 -1.193483  
v -2.821884 15.779790 -1.101052  
v -2.873226 15.591850 -1.051158  
v -1.610604 17.645874 -1.512133  
v -1.774014 17.387920 -1.524723  
v -1.609963 17.464594 -1.840680  
v -1.464635 17.729733 -1.785358  
v -1.769556 17.187532 -1.844219  
v -1.960508 17.106977 -1.535857  
v -1.381922 18.228687 -1.307124  
v -1.430364 18.154936 -1.174869  
v -1.562664 17.870827 -1.295627  
v -1.479764 17.924866 -1.476899  
v -2.036105 17.029360 -1.208177  
v -2.231679 16.774250 -1.209625  
v -2.131759 16.551003 -1.236609  
v -2.389527 16.577168 -1.193483  
v -2.231679 16.774250 -1.209625  
v -1.975117 16.752228 -1.253197  
v -2.639919 16.196346 -1.173652  
v -2.408133 16.176651 -1.203899  
v -2.534781 15.982757 -1.169882  
v -2.740699 15.993458 -1.144625  
v -2.821884 15.779790 -1.101052  
v -2.658130 15.768838 -1.114074  
v -2.733455 15.588093 -1.067752  
v -2.873226 15.591850 -1.051158  
v -2.810250 15.079828 -0.808330  
v -2.792216 15.070453 -0.838700  
v -2.758064 14.869749 -0.670978  
v -1.987420 16.575726 -1.567989  
v -2.131759 16.551003 -1.236609  
v -1.975117 16.752228 -1.253197  
v -1.828367 16.825085 -1.584953  
v -2.259698 16.138599 -1.453067  
v -2.288674 16.350075 -1.220996  
v -2.139822 16.323963 -1.515860  
v -2.651185 15.546266 -1.182617  
v -2.536248 15.739417 -1.279456  
v -1.669707 17.527359 -1.160754  
v -1.476215 17.543129 -1.163410  
v -1.625320 17.288633 -1.202298  
v -1.850534 17.286224 -1.186078  
v -1.408835 18.125153 -1.012244  
v -1.247268 18.126080 -0.994514  
v -1.356480 17.809818 -1.101598  
v -1.523759 17.796165 -1.103300  
v -1.797479 17.016376 -1.241389  
v -2.036105 17.029360 -1.208177  
v -1.797479 17.016376 -1.241389  
v -1.657104 17.078299 -1.572920  
v -1.476215 17.543129 -1.163410  
v -1.356480 17.809818 -1.101598  
v -1.197072 17.871197 -1.308435  
v -1.138818 18.449356 -0.879082  
v -2.670256 15.974556 -1.355346  
v -2.501304 15.916910 -1.522640  
v -2.382689 16.127846 -1.614617  
v -2.857457 15.071475 -0.797395  
v -2.139822 16.323963 -1.515860  
v -1.987420 16.575726 -1.567989  
v -2.113775 16.616058 -1.769384  
v -2.275621 16.326324 -1.684194  
v -2.868682 15.428147 -1.130557  
v -2.883206 15.298763 -1.045206  
v -2.793919 15.271346 -1.113738  
v -2.758464 15.390937 -1.213199  
v -2.900873 15.450680 -1.000765  
v -2.906659 15.320789 -0.940312  
v -2.900873 15.450680 -1.000765  
v -2.784277 15.449554 -1.014496  
v -2.814285 15.320346 -0.947812  
v -2.906659 15.320789 -0.940312  
v -2.857457 15.071475 -0.797395  
v -2.813581 15.157502 -1.012535  
v -2.882649 15.174109 -0.949898  
v -2.895798 15.193030 -0.871062  
v -2.895798 15.193030 -0.871062  
v -2.824513 15.199048 -0.880831  
v -2.792460 15.183568 -0.928200  
v -2.765384 15.298493 -1.014040  
v -2.740699 15.993458 -1.144625  
v -2.397666 15.941426 -1.368713  
v -1.657104 17.078299 -1.572920  
v -1.769556 17.187532 -1.844219  
v -1.941436 16.902229 -1.818431  
v -1.828367 16.825085 -1.584953  
v -2.718881 15.420186 -1.102861  
v -2.792216 15.070453 -0.838700  
v -2.807054 15.054333 -0.902351  
v -2.758064 14.869749 -0.670978  
v -2.704340 15.518054 -1.305188  
v -2.651185 15.546266 -1.182617  
v -2.536248 15.739417 -1.279456  
v -2.613670 15.707417 -1.419117  
v -2.382689 16.127846 -1.614617  
v -2.501304 15.916910 -1.522640  
v -2.397666 15.941426 -1.368713  
v -2.259698 16.138599 -1.453067  
v -2.792460 15.183568 -0.928200  
v -2.813581 15.157502 -1.012535  
v -2.718881 15.420186 -1.102861  
v -2.758464 15.390937 -1.213199  
v -2.793919 15.271346 -1.113738  
v -2.765384 15.298493 -1.014040  
v -1.669707 17.527359 -1.160754  
v -1.850534 17.286224 -1.186078  
v -0.533771 15.606273 -2.753345  
v 0.956745 14.492270 -2.402992  
v -0.286042 15.898846 -2.312750  
v -0.319740 16.199572 -2.187313  
v 0.019935 14.809384 -2.471867  
v -0.352254 16.459486 -2.095980  
v -0.381380 16.758385 -1.973638  
v -0.004341 16.754322 -1.691876  
v 0.700552 15.502212 -2.325182  
v 0.464686 14.045157 -2.374129  
v 0.526100 13.733667 -2.262770  
v 0.515334 13.888820 -2.324957  
v 0.714830 13.926453 -2.254121  
v 0.560970 13.409797 -2.101919  
v 0.972046 16.292244 -1.748297  
v 1.410641 16.382170 -1.784217  
v 0.827151 15.416971 -2.290572  
v 0.717008 15.653460 -2.259243  
v 1.673748 15.360857 -1.906027  
v 1.743207 15.062343 -1.894503  
v 1.782176 14.837558 -1.876246  
v 1.793158 14.629176 -1.848885  
v 1.780353 14.461977 -1.819575  
v 1.722674 14.211182 -1.762723  
v 1.666147 14.033211 -1.716141  
v 1.588359 13.850147 -1.659888  
v 0.633261 15.863774 -2.219030  
v 0.558785 16.071878 -2.144527  
v 1.291151 16.866438 -1.684944  
v 0.815734 17.059259 -1.553479  
v 1.740724 17.110519 -1.625458  
v 1.953864 16.855989 -1.795571  
v 1.953864 16.855989 -1.795571  
v 1.808856 16.837006 -1.584164  
v 2.126980 14.731996 -1.444658  
v 2.388184 15.143129 -1.454144  
v 2.357671 15.315201 -1.469517  
v 2.222996 15.928758 -1.604733  
v 2.273221 15.691108 -1.552219  
v 1.924448 15.950967 -1.361073  
v 2.320568 15.497714 -1.505992  
v 2.198391 14.611620 -1.492211  
v 1.852088 16.515293 -1.486119  
v 1.830232 16.671492 -1.535712  
v 1.808856 16.837006 -1.584164  
v 2.081479 16.499928 -1.723348  
v 2.255223 14.309771 -1.623755  
v 1.524556 17.796469 -1.085825  
v 1.408460 18.134542 -0.999951  
v 1.562576 17.871264 -1.273269  
v 1.157194 19.033316 -0.701552  
v 1.211180 18.748516 -0.808755  
v 1.672934 17.527163 -1.140560  
v 1.445266 16.523279 -2.162857  
v 1.500027 16.188004 -2.127711  
v 1.062870 17.866480 -1.972915  
v -1.300863 18.472094 -0.914751  
v -1.283166 18.554707 -1.165249  
v -1.408835 18.125153 -1.012244  
v -1.523759 17.796165 -1.103300  
v 0.906999 14.737857 -2.404863  
v 0.504150 14.679898 -2.294081  
v 0.148962 14.567878 -2.471769  
v 0.315602 14.604068 -2.835112  
v 0.179601 14.835943 -2.898665  
v 0.019935 14.809384 -2.471867  
v 0.148962 14.567878 -2.471769  
v 1.034237 19.136269 -1.181491  
v 0.237012 18.870949 -0.777515  
v 1.157194 19.033316 -0.701552  
v 0.640007 18.946045 -0.759891  
v 1.151944 18.448204 -0.871955  
v 0.443195 18.895908 -0.765880  
v 1.300877 18.472931 -0.908474  
v -0.350056 19.290953 -0.501096  
v -0.192230 19.275612 -0.501206  
v -0.972019 19.569075 -0.968155  
v -1.120503 19.473673 -0.528628  
v -0.884228 19.393145 -0.445659  
v -0.697180 19.351995 -0.465320  
v -0.517695 19.321238 -0.491320  
v -0.885973 18.687775 -1.553190  
v -1.172604 18.620338 -1.394909  
v -0.270878 18.795715 -1.884359  
v 0.315584 17.704069 -2.376016  
v 0.299234 17.973343 -2.262956  
v 0.600539 18.194551 -2.038900  
v 0.634632 17.877396 -1.343720  
v 0.950482 18.121740 -1.887209  
v -1.071892 17.579491 -2.100032  
v -1.354835 18.001324 -1.697843  
v -1.625320 17.288633 -1.202298  
v -1.881693 16.944729 -1.872070  
v -1.769745 16.828884 -1.596610  
v -1.609963 17.464594 -1.840680  
v -1.482520 17.344440 -1.512597  
v -0.432328 17.103580 -2.714945  
v -0.432328 17.103580 -2.714945  
v 1.371349 16.962511 -2.192741  
v 1.808856 16.837006 -1.584164  
v 2.232597 16.774454 -1.200617  
v 2.232597 16.774454 -1.200617  
v 1.983063 16.752846 -1.234568  
v 1.953864 16.855989 -1.795571  
v -1.482520 17.344440 -1.512597  
v -1.609963 17.464594 -1.840680  
v 1.507533 17.358391 -1.459537  
v 0.028372 17.113140 -2.774535  
v -0.432328 17.103580 -2.714945  
v -0.381380 16.758385 -1.973638  
v 1.272779 16.787666 -2.301929  
v 0.852122 16.856123 -2.542759  
v 1.328942 16.578691 -2.331867  
v 1.338892 15.249748 -2.479412  
v 0.498175 16.246740 -2.068634  
v 0.468223 16.429779 -1.977739  
v 0.936949 16.456787 -1.697372  
v 1.498219 16.550598 -2.266635  
v 1.534103 16.399603 -2.292974  
v 1.476518 16.344191 -2.156701  
v 1.442995 16.521452 -2.162857  
v 1.410641 16.382170 -1.784217  
v 1.371377 16.538961 -1.747012  
v 1.331161 16.697878 -1.708534  
v 1.371377 16.538961 -1.747012  
v 2.140777 16.324619 -1.506014  
v 1.953864 16.855989 -1.795571  
v 1.809823 16.826391 -1.639521  
v -2.275621 16.326324 -1.684194  
v -2.535321 16.375332 -1.185686  
v -1.109794 16.527477 -2.041500  
v 0.182567 15.709140 -3.070395  
v -0.229582 15.583298 -2.401412  
v -1.414541 15.039674 -2.237929  
v -1.257556 14.192100 -1.999663  
v -0.720769 13.537731 -2.029414  
v -0.720769 13.537731 -2.029414  
v 0.716839 13.787198 -2.494252  
v 0.840857 13.796067 -2.443694  
v 0.926160 13.890739 -2.315901  
v 0.926160 13.890739 -2.315901  
v 0.508004 13.571665 -2.187820  
v 0.540627 13.527626 -2.248612  
v 0.583315 13.824398 -2.441783  
v 0.578777 13.662815 -2.346344  
v 0.508004 13.571665 -2.187820  
v 0.540627 13.527626 -2.248612  
v 0.470854 13.379500 -2.141005  
v -1.330428 16.334385 -2.379650  
v -1.398820 16.330353 -2.317686  
v -1.296194 16.673859 -2.289116  
v -0.381380 16.758385 -1.973638  
v -0.457023 16.693260 -2.845508  
v 1.227576 14.734431 -2.146676  
v 1.546947 15.815666 -1.880756  
v 0.550428 16.521393 -2.603296  
v 0.468223 16.429779 -1.977739  
v 1.512711 14.033396 -1.761049  
v -1.577160 15.116838 -2.017692  
v 1.325992 16.696564 -1.670330  
v 1.291151 16.866438 -1.684944  
v 1.808856 16.837006 -1.584164  
v 1.953864 16.855989 -1.795571  
v 2.026393 16.680391 -1.764272  
v 1.876228 16.165907 -1.402673  
v 2.170764 16.149843 -1.652662  
v 2.904389 15.397062 -0.975808  
v 2.811283 15.119112 -0.968322  
v 2.845766 15.132112 -0.910543  
v 2.881968 15.147864 -0.843472  
v 2.818903 15.280445 -0.926191  
v 2.904784 15.275327 -0.915340  
v 2.776174 15.260449 -0.986026  
v 2.801729 15.233825 -1.071324  
v 2.776174 15.260449 -0.986026  
v -1.713566 17.610802 -1.438504  
v -1.606380 17.656273 -1.638632  
v -1.479764 17.924866 -1.476899  
v -1.562664 17.870827 -1.295627  
v -1.695268 17.536667 -1.237055  
v -1.523759 17.796165 -1.103300  
v -2.011552 17.151442 -1.724992  
v -1.823263 17.177238 -1.920143  
v -1.711538 17.447149 -1.771310  
v -1.852444 17.402437 -1.568909  
v -2.025725 17.082014 -1.499178  
v -1.855282 17.317280 -1.362031  
v -2.004134 16.497032 -2.172168  
v -1.955418 16.713528 -2.114702  
v -2.214357 16.676952 -1.961379  
v -2.264739 16.446491 -2.035392  
v -2.372956 16.357914 -1.770173  
v -2.289375 16.592930 -1.690261  
v -2.066837 15.957199 -2.297150  
v -2.053244 16.141674 -2.254016  
v -2.300227 16.082924 -2.138467  
v -2.293881 15.882483 -2.189301  
v -2.437486 15.987107 -1.897956  
v -2.426500 15.795181 -1.958337  
v -2.040040 15.606608 -2.380085  
v -2.058693 15.770114 -2.341001  
v -2.263477 15.695112 -2.244586  
v -2.215201 15.525962 -2.300843  
v -2.299583 15.444380 -2.100441  
v -2.371048 15.606306 -2.029873  
v -1.780530 15.042623 -2.551115  
v -1.713797 15.080047 -2.569680  
v -1.822285 15.181225 -2.507340  
v -1.922167 15.121176 -2.471684  
v -1.785023 15.004209 -2.478045  
v -1.780530 15.042623 -2.551115  
v -1.922167 15.121176 -2.471684  
v -1.942515 15.076482 -2.354063  
v -1.919237 15.299156 -2.455855  
v -2.039677 15.225186 -2.410859  
v -2.075452 15.166862 -2.258916  
v -1.606380 17.656273 -1.638632  
v -1.711538 17.447149 -1.771310  
v -1.855282 17.317280 -1.362031  
v -1.695268 17.536667 -1.237055  
v -1.659299 14.966503 -2.576572  
v -1.628315 15.016246 -2.620128  
v -1.500377 14.929035 -2.696707  
v -2.025725 17.082014 -1.499178  
v -1.823263 17.177238 -1.920143  
v -2.004134 16.497032 -2.172168  
v -2.372956 16.357914 -1.770173  
v -2.289375 16.592930 -1.690261  
v -1.955418 16.713528 -2.114702  
v -2.066837 15.957199 -2.297150  
v -2.426500 15.795181 -1.958337  
v -2.437486 15.987107 -1.897956  
v -2.053244 16.141674 -2.254016  
v -2.040040 15.606608 -2.380085  
v -2.299583 15.444380 -2.100441  
v -2.371048 15.606306 -2.029873  
v -2.058693 15.770114 -2.341001  
v -1.919237 15.299156 -2.455855  
v -1.822285 15.181225 -2.507340  
v -1.942515 15.076482 -2.354063  
v -2.075452 15.166862 -2.258916  
v -1.479764 17.924866 -1.476899  
v -1.523759 17.796165 -1.103300  
v -1.896292 16.936821 -2.033653  
v -2.136770 16.891922 -1.858974  
v -2.187905 16.813148 -1.618393  
v -2.187905 16.813148 -1.618393  
v -1.896292 16.936821 -2.033653  
v -2.036832 16.286083 -2.222016  
v -2.293245 16.236649 -2.097031  
v -2.424407 16.139900 -1.845805  
v -2.036832 16.286083 -2.222016  
v -2.424407 16.139900 -1.845805  
v -1.994229 15.446211 -2.416568  
v -2.135617 15.363036 -2.355893  
v -2.196440 15.295719 -2.175973  
v -1.994229 15.446211 -2.416568  
v -2.196440 15.295719 -2.175973  
v -1.500377 14.929035 -2.696707  
v -1.628315 15.016246 -2.620128  
v -1.669119 14.996890 -2.611555  
v -1.500377 14.929035 -2.696707  
v -1.669119 14.996890 -2.611555  
v -1.659299 14.966503 -2.576572  
v -1.713797 15.080047 -2.569680  
v -1.785023 15.004209 -2.478045  
v 1.713229 17.612425 -1.383054  
v 1.562576 17.871264 -1.273269  
v 1.477468 17.923210 -1.444665  
v 1.591953 17.656242 -1.575702  
v 1.695011 17.537773 -1.188116  
v 1.524556 17.796469 -1.085825  
v 2.011105 17.155140 -1.584039  
v 1.851812 17.405239 -1.471876  
v 1.702843 17.432356 -1.671303  
v 1.816335 17.180408 -1.771356  
v 2.025373 17.085344 -1.360876  
v 1.847522 17.328608 -1.265589  
v 2.004071 16.502491 -2.072487  
v 2.264756 16.451548 -1.936918  
v 2.214126 16.683731 -1.820193  
v 1.955120 16.719994 -1.978584  
v 2.373136 16.363522 -1.668130  
v 2.289273 16.599802 -1.545024  
v 2.066807 15.959449 -2.285817  
v 2.293860 15.883865 -2.182610  
v 2.299651 16.057854 -2.118130  
v 2.055413 16.117449 -2.227598  
v 2.426472 15.795828 -1.950401  
v 2.436228 15.961208 -1.880660  
v 2.032352 15.584310 -2.384624  
v 2.203218 15.504400 -2.305692  
v 2.263489 15.696473 -2.244016  
v 2.058703 15.772110 -2.340968  
v 2.283599 15.423589 -2.105507  
v 2.371040 15.607059 -2.025995  
v 1.710014 15.010970 -2.579025  
v 1.865969 15.096148 -2.492338  
v 1.778796 15.140282 -2.523853  
v 1.665425 15.036088 -2.590000  
v 1.710014 15.010970 -2.579025  
v 1.708326 14.980504 -2.520188  
v 1.892316 15.054852 -2.380330  
v 1.865969 15.096148 -2.492338  
v 1.890140 15.266091 -2.464898  
v 1.999015 15.203084 -2.423554  
v 2.041681 15.145786 -2.271929  
v 1.591953 17.656242 -1.575702  
v 1.695011 17.537773 -1.188116  
v 1.847522 17.328608 -1.265589  
v 1.702843 17.432356 -1.671303  
v 1.665425 15.036088 -2.590000  
v 1.708326 14.980504 -2.520188  
v 1.500496 14.932107 -2.684875  
v 2.025373 17.085344 -1.360876  
v 1.816335 17.180408 -1.771356  
v 2.004071 16.502491 -2.072487  
v 1.955120 16.719994 -1.978584  
v 2.289273 16.599802 -1.545024  
v 2.373136 16.363522 -1.668130  
v 2.066807 15.959449 -2.285817  
v 2.055413 16.117449 -2.227598  
v 2.436228 15.961208 -1.880660  
v 2.426472 15.795828 -1.950401  
v 2.032352 15.584310 -2.384624  
v 2.058703 15.772110 -2.340968  
v 2.371040 15.607059 -2.025995  
v 2.283599 15.423589 -2.105507  
v 1.890140 15.266091 -2.464898  
v 2.041681 15.145786 -2.271929  
v 1.892316 15.054852 -2.380330  
v 1.778796 15.140282 -2.523853  
v 1.477468 17.923210 -1.444665  
v 1.524556 17.796469 -1.085825  
v 2.136409 16.897623 -1.696617  
v 1.907448 16.902285 -1.889475  
v 2.175418 16.843458 -1.449399  
v 2.175418 16.843458 -1.449399  
v 1.907448 16.902285 -1.889475  
v 2.036818 16.290045 -2.161032  
v 2.293260 16.239548 -2.040178  
v 2.424406 16.142868 -1.789039  
v 2.424406 16.142868 -1.789039  
v 2.036818 16.290045 -2.161032  
v 2.118848 15.343113 -2.358999  
v 1.980943 15.424936 -2.420178  
v 2.176327 15.277423 -2.180977  
v 1.980943 15.424936 -2.420178  
v 2.176327 15.277423 -2.180977  
v 1.500496 14.932107 -2.684875  
v 1.500496 14.932107 -2.684875  
v -1.265189 18.316402 -1.543972  
v -0.741857 19.827942 -1.061427  
v -0.499141 19.857143 -1.257851  
v -0.500143 20.065563 -1.206547  
v -0.735804 20.042515 -1.007945  
v -0.954825 19.792328 -0.885198  
v -1.112860 19.750984 -0.657481  
v -1.121569 19.983562 -0.556809  
v -1.126104 19.963047 -0.308166  
v -1.115652 19.699116 -0.434473  
v -1.126104 19.963047 -0.308166  
v -0.939869 19.956818 -0.204501  
v -0.907584 19.757256 -0.262481  
v -1.115652 19.699116 -0.434473  
v -1.126104 19.963047 -0.308166  
v -0.580000 19.688828 -0.241826  
v -0.323662 19.440338 -0.401253  
v -0.426174 19.544527 -0.333105  
v -0.254454 20.843681 -1.127421  
v -0.254811 21.015877 -1.077185  
v -0.494372 21.009087 -1.015019  
v -0.500334 20.832638 -1.056132  
v -0.141206 21.770252 -0.323703  
v -0.254159 21.757919 -0.276531  
v -0.305995 21.721558 -0.452923  
v -0.164355 21.725609 -0.513341  
v -0.944682 20.743160 -0.664302  
v -0.737748 20.805470 -0.907527  
v -0.874218 20.933769 -0.719689  
v -0.394932 21.740715 -0.200316  
v -0.499412 21.708279 -0.118891  
v -0.582435 21.669811 -0.232887  
v -0.465540 21.705990 -0.350255  
v -0.000021 21.709705 0.379808  
v -0.000021 21.644279 0.533220  
v -0.175249 21.633804 0.522227  
v -0.174794 21.704906 0.356219  
v -0.618380 21.623161 0.114594  
v -0.487779 21.682636 0.161545  
v -0.526899 21.643127 0.268637  
v -0.646797 21.574104 0.222808  
v -0.949818 20.531693 -0.698168  
v -0.949442 20.322098 -0.734870  
v -0.742860 20.368706 -0.951319  
v -0.745206 20.583973 -0.935467  
v -0.000021 20.081791 -1.390746  
v -0.000021 20.253769 -1.325816  
v -0.251555 20.243736 -1.280224  
v -0.251440 20.077007 -1.340257  
v -0.247806 19.881546 -1.404762  
v -0.255684 20.622749 -1.174730  
v -0.505328 20.609756 -1.091308  
v -0.500269 20.402130 -1.126144  
v -0.251147 20.410683 -1.222437  
v -0.840113 21.448620 0.012485  
v -0.735553 21.542831 0.065861  
v -0.757864 21.482071 0.175868  
v -0.848426 21.383892 0.138206  
v -0.736631 21.488182 -0.481008  
v -0.790949 21.350609 -0.565906  
v -0.635830 21.389919 -0.723123  
v -0.586252 21.519012 -0.612574  
v -0.388909 21.542610 -0.709797  
v -0.426349 21.417923 -0.815723  
v -0.228333 21.428757 -0.866337  
v -0.206180 21.545380 -0.760454  
v -0.344897 21.612591 0.497762  
v -0.359639 21.688637 0.321726  
v -0.000021 21.777420 0.111138  
v -0.000021 21.754551 0.241934  
v -0.178590 21.742722 0.239073  
v -0.182695 21.764923 0.109058  
v -1.078376 20.487576 -0.478537  
v -1.130459 20.445702 -0.266450  
v -1.140116 20.267422 -0.306198  
v -1.094044 20.295120 -0.523134  
v -1.093841 20.637810 -0.066932  
v -1.106984 20.663960 -0.224150  
v -1.089930 20.841621 -0.185664  
v -1.088377 20.816593 -0.028605  
v -1.136425 20.132385 -0.353532  
v -1.099236 20.149033 -0.559080  
v -0.947551 20.176968 -0.766785  
v -0.950324 20.013874 -0.819858  
v -0.737616 20.204979 -0.966653  
v -0.499268 20.231976 -1.167331  
v -0.933967 20.692020 0.329273  
v -0.985371 20.651039 0.174841  
v -0.987910 20.773746 0.193182  
v -0.174794 21.704906 0.356219  
v -0.359639 21.688637 0.321726  
v -0.644519 21.638821 -0.138985  
v -0.544156 21.685047 -0.049560  
v -0.568086 21.663223 0.005217  
v -0.689691 21.598038 -0.043661  
v -0.838028 21.446220 -0.332097  
v -0.750347 21.550430 -0.242541  
v -0.806264 21.501938 -0.107999  
v -0.895844 21.388664 -0.174841  
v -1.062007 20.702454 -0.434684  
v -0.998199 21.210064 -0.085688  
v -1.042241 21.077915 -0.126882  
v -1.005260 21.124569 -0.279928  
v -0.962680 21.260319 -0.235981  
v -0.896793 21.308102 -0.403794  
v -0.933656 21.164867 -0.452128  
v -0.822066 21.207542 -0.628023  
v -0.456209 21.291973 -0.908266  
v -0.243910 21.298866 -0.962245  
v -0.510549 21.552574 0.435362  
v -0.526899 21.643127 0.268637  
v -0.379752 21.714092 0.191279  
v -0.428592 21.724091 0.039982  
v -0.199488 21.770390 0.006593  
v -0.949439 21.111008 0.176412  
v -0.918686 21.065430 0.285909  
v -0.952581 20.967857 0.249621  
v -0.994560 21.003323 0.138428  
v -0.825343 21.319763 0.262805  
v -0.848426 21.383892 0.138206  
v -0.757864 21.482071 0.175868  
v -0.736607 21.407299 0.318823  
v -0.628657 21.487755 0.378594  
v -0.646797 21.574104 0.222808  
v -0.185982 21.647667 -0.645549  
v -0.000021 21.653290 -0.657178  
v -0.000021 21.729462 -0.531308  
v -0.000021 20.419983 -1.270279  
v -0.000021 20.634487 -1.208921  
v -0.000021 21.709705 0.379808  
v -1.122625 20.125942 -0.225328  
v -0.988712 20.118267 -0.096685  
v -1.104233 20.430508 -0.122210  
v -1.016331 20.256180 -0.064723  
v -1.119691 20.254112 -0.172173  
v -0.825878 19.951542 -0.048276  
v -0.798933 19.937923 0.055351  
v -0.652817 19.760990 -0.185545  
v -0.888569 20.111790 0.000437  
v -0.000021 21.793854 -0.016998  
v -0.216046 21.772175 -0.093483  
v -0.000021 21.791550 -0.148604  
v -0.936078 20.265659 0.047408  
v -0.866430 20.105145 0.087880  
v -0.880423 20.287651 0.126224  
v -0.953375 20.471436 0.188557  
v -1.041819 20.428486 -0.041112  
v -0.717969 20.981071 -0.882371  
v -0.345907 21.644863 -0.585076  
v -0.527713 21.627274 -0.493240  
v -0.251745 21.156719 -1.029583  
v -0.480745 21.147793 -0.972430  
v -0.701548 21.119358 -0.851350  
v -0.675072 21.257500 -0.798978  
v -0.854809 21.070011 -0.682590  
v -0.000019 21.158058 -1.052065  
v -0.000020 21.298435 -0.985499  
v -1.069629 20.962147 -0.158320  
v -1.054421 20.863106 -0.341447  
v -1.031142 20.992290 -0.310779  
v -1.023277 20.899860 0.108491  
v -0.977270 20.873287 0.219997  
v -0.987910 20.773746 0.193182  
v -1.034689 20.793167 0.081679  
v -0.964040 21.030228 -0.492525  
v -0.990226 20.885036 -0.522368  
v -0.000021 21.579044 0.624995  
v -0.000021 21.512516 0.684969  
v -0.170219 21.487419 0.666204  
v -0.175369 21.561352 0.613110  
v -0.317776 21.447605 0.648426  
v -0.330288 21.527630 0.588365  
v -0.488701 21.460144 0.534211  
v -0.475834 21.354343 0.605797  
v -0.862382 21.154278 0.329101  
v -0.803018 21.061710 0.454814  
v -0.847394 20.982319 0.418887  
v -0.730848 21.136715 0.496437  
v -0.785518 21.247227 0.382810  
v -0.686545 21.331226 0.436749  
v -0.633952 21.217850 0.547618  
v -0.595168 21.393269 0.483976  
v -0.562312 21.274925 0.573855  
v -0.907547 20.814018 0.375214  
v -0.881637 20.898636 0.391342  
v -0.000021 21.433018 -0.885358  
v -0.000021 21.550751 -0.779793  
v -0.897427 21.215351 0.216455  
v -0.931772 21.339752 -0.040878  
v -0.669634 21.597031 -0.377052  
v -0.000021 21.774807 -0.344968  
v -1.044830 21.036892 0.024432  
v -1.072107 20.929478 -0.002586  
v -1.093841 20.637810 -0.066932  
v -0.962514 20.436924 0.073972  
v -1.047491 20.633362 0.066594  
v -1.088377 20.816593 -0.028605  
v -1.034689 20.793167 0.081679  
v -1.044830 21.036892 0.024432  
v -0.994565 21.160637 0.060242  
v -1.088377 20.816593 -0.028605  
v -1.072107 20.929478 -0.002586  
v -0.933710 21.277485 0.098251  
v -0.933967 20.692020 0.329273  
v -1.104233 20.430508 -0.122210  
v -1.119691 20.254112 -0.172173  
v -1.122625 20.125942 -0.225328  
v -0.994565 21.160637 0.060242  
v -0.933710 21.277485 0.098251  
v -0.000021 19.893444 -1.458809  
v -0.000021 21.015556 -1.102894  
v -0.000021 20.841496 -1.156320  
v 0.737975 19.828678 -1.062696  
v 0.732713 20.041378 -1.005337  
v 0.500106 20.065372 -1.205866  
v 0.499107 19.856613 -1.255988  
v 0.954781 19.792183 -0.884661  
v 1.112807 19.750843 -0.656948  
v 1.115602 19.699001 -0.434036  
v 1.126057 19.963009 -0.308039  
v 1.121522 19.983463 -0.556436  
v 1.126057 19.963009 -0.308039  
v 1.115602 19.699001 -0.434036  
v 0.907544 19.757244 -0.262138  
v 0.939824 19.956772 -0.204338  
v 0.579959 19.688721 -0.241403  
v 0.323620 19.440115 -0.400486  
v 0.426132 19.544384 -0.332496  
v 0.254412 20.843678 -1.127409  
v 0.500292 20.832638 -1.056132  
v 0.494330 21.009087 -1.015019  
v 0.254832 21.016079 -1.077375  
v 0.141164 21.770252 -0.323703  
v 0.164312 21.725609 -0.513341  
v 0.305953 21.721558 -0.452923  
v 0.254117 21.757912 -0.276531  
v 0.737706 20.805470 -0.907527  
v 0.944617 20.743160 -0.664303  
v 0.874165 20.933769 -0.719689  
v 0.394890 21.740715 -0.200316  
v 0.465497 21.705990 -0.350255  
v 0.582361 21.669807 -0.232887  
v 0.499352 21.708279 -0.118891  
v 0.174752 21.704906 0.356219  
v 0.175199 21.633804 0.522227  
v 0.618287 21.623165 0.114594  
v 0.646476 21.573963 0.222818  
v 0.526853 21.643127 0.268637  
v 0.487742 21.682636 0.161545  
v 0.949766 20.531681 -0.698135  
v 0.745169 20.583920 -0.935280  
v 0.742826 20.368584 -0.950862  
v 0.949406 20.322014 -0.734554  
v 0.251399 20.076767 -1.339432  
v 0.251514 20.243561 -1.279638  
v 0.247765 19.881092 -1.403249  
v 0.255642 20.622677 -1.174473  
v 0.251105 20.410549 -1.221970  
v 0.500231 20.402000 -1.125700  
v 0.505290 20.609684 -1.091062  
v 0.839859 21.448505 0.012493  
v 0.846121 21.382301 0.138313  
v 0.756653 21.481316 0.175927  
v 0.735418 21.542831 0.065861  
v 0.736569 21.488182 -0.481007  
v 0.586209 21.519009 -0.612574  
v 0.635788 21.389919 -0.723123  
v 0.789554 21.349350 -0.569593  
v 0.388867 21.542610 -0.709797  
v 0.206138 21.545380 -0.760454  
v 0.228291 21.428757 -0.866337  
v 0.426307 21.417923 -0.815722  
v 0.344998 21.612770 0.497763  
v 0.359635 21.688637 0.321726  
v 0.182653 21.764923 0.109058  
v 0.178548 21.742722 0.239073  
v 1.078311 20.487576 -0.478537  
v 1.093994 20.295094 -0.523045  
v 1.140056 20.267422 -0.306199  
v 1.130391 20.445702 -0.266450  
v 1.093868 20.637810 -0.066932  
v 1.088286 20.816406 -0.028593  
v 1.089975 20.841621 -0.185665  
v 1.106937 20.663960 -0.224150  
v 1.136379 20.132378 -0.353513  
v 1.099194 20.148956 -0.558815  
v 0.947515 20.176853 -0.766346  
v 0.737583 20.204830 -0.966039  
v 0.950281 20.013741 -0.819346  
v 0.499229 20.231800 -1.166753  
v 0.988244 20.651920 0.175054  
v 0.909142 20.691296 0.329672  
v 0.991853 20.774998 0.193593  
v 0.174752 21.704906 0.356219  
v 0.359635 21.688637 0.321726  
v 0.644418 21.638821 -0.138986  
v 0.689571 21.598038 -0.043661  
v 0.568017 21.663223 0.005217  
v 0.544095 21.685047 -0.049560  
v 0.837939 21.446224 -0.332097  
v 0.895740 21.388660 -0.174840  
v 0.806168 21.501938 -0.107998  
v 0.750258 21.550430 -0.242540  
v 1.061924 20.702454 -0.434685  
v 0.997893 21.209930 -0.085680  
v 0.962525 21.260319 -0.235982  
v 1.005123 21.124569 -0.279929  
v 1.042129 21.077904 -0.126882  
v 0.896683 21.308105 -0.403794  
v 0.825252 21.211231 -0.632535  
v 0.933538 21.164867 -0.452130  
v 0.244008 21.298950 -0.962504  
v 0.456166 21.291973 -0.908266  
v 0.511137 21.553368 0.435401  
v 0.526853 21.643127 0.268637  
v 0.379712 21.714092 0.191279  
v 0.199446 21.770390 0.006593  
v 0.428552 21.724091 0.039982  
v 0.945787 21.107792 0.176734  
v 0.993682 21.001709 0.138732  
v 0.954345 20.967171 0.250243  
v 0.917885 21.063324 0.286561  
v 0.822298 21.317425 0.263129  
v 0.735492 21.406326 0.319086  
v 0.756653 21.481316 0.175927  
v 0.846121 21.382301 0.138313  
v 0.628849 21.487984 0.378706  
v 0.646476 21.573963 0.222818  
v 0.185940 21.647667 -0.645549  
v 0.988665 20.118267 -0.096685  
v 1.122567 20.125942 -0.225328  
v 1.016282 20.256180 -0.064723  
v 1.104166 20.430508 -0.122210  
v 1.119625 20.254112 -0.172172  
v 0.798912 19.937920 0.055352  
v 0.825836 19.951542 -0.048264  
v 0.652797 19.760929 -0.185371  
v 0.888528 20.111790 0.000437  
v 0.216004 21.772175 -0.093483  
v 0.936038 20.265659 0.047408  
v 0.866399 20.105145 0.087880  
v 0.880396 20.287651 0.126224  
v 0.921235 20.471287 0.188566  
v 1.041812 20.428486 -0.041112  
v 0.717927 20.981071 -0.882371  
v 0.527671 21.627274 -0.493241  
v 0.345865 21.644863 -0.585076  
v 0.251874 21.156765 -1.030055  
v 0.480703 21.147793 -0.972429  
v 0.701507 21.119358 -0.851350  
v 0.854754 21.070015 -0.682591  
v 0.675030 21.257500 -0.798978  
v 1.069655 20.962151 -0.158319  
v 1.031071 20.992290 -0.310780  
v 1.054371 20.863106 -0.341448  
v 1.024240 20.899570 0.108744  
v 1.036103 20.793468 0.081845  
v 0.991853 20.774998 0.193593  
v 0.980748 20.873848 0.220538  
v 0.963967 21.030224 -0.492526  
v 0.990147 20.885036 -0.522370  
v 0.175771 21.561668 0.610296  
v 0.171396 21.488602 0.666213  
v 0.332181 21.530102 0.588402  
v 0.321851 21.452427 0.648500  
v 0.492978 21.466377 0.530197  
v 0.484131 21.363728 0.606193  
v 0.859680 21.151428 0.329742  
v 0.848794 20.981083 0.419807  
v 0.802154 21.059582 0.455698  
v 0.730431 21.136368 0.497250  
v 0.639235 21.223911 0.548342  
v 0.688124 21.333096 0.437180  
v 0.783480 21.246582 0.382750  
v 0.599424 21.399242 0.482870  
v 0.570243 21.283882 0.574459  
v 0.889895 20.813972 0.375951  
v 0.872696 20.898399 0.392214  
v 0.892905 21.211967 0.216783  
v 0.931425 21.339573 -0.040867  
v 0.669574 21.597031 -0.377052  
v 1.071540 20.928867 -0.002539  
v 1.043177 21.035583 0.024511  
v 1.093868 20.637810 -0.066932  
v 0.962488 20.436924 0.073973  
v 1.048032 20.633545 0.066634  
v 1.036103 20.793468 0.081845  
v 1.088286 20.816406 -0.028593  
v 0.991525 21.158539 0.060348  
v 1.043177 21.035583 0.024511  
v 1.071540 20.928867 -0.002539  
v 1.088286 20.816406 -0.028593  
v 0.930570 21.275280 0.098372  
v 0.909142 20.691296 0.329672  
v 1.119625 20.254112 -0.172172  
v 1.104166 20.430508 -0.122210  
v 1.122567 20.125942 -0.225328  
v 0.991525 21.158539 0.060348  
v 0.930570 21.275280 0.098372  
v -0.899813 16.813717 -1.828736  
v -0.168297 15.658442 -3.012935  
v 0.413295 16.731323 -2.682614  
v 0.527573 15.999395 -2.860246  
v 0.344334 17.390116 -2.506768  
v 0.484783 17.065035 -2.521048  
v 0.376412 17.078226 -2.590629  
v 0.490847 16.732910 -2.577816  
v 0.270134 18.785149 -1.870240  
v 0.004319 18.802166 -1.956400  
v 0.376412 17.078226 -2.590629  
v 0.179601 14.835943 -2.898665  
v 0.315602 14.604068 -2.835112  
v 0.445876 14.357762 -2.725363  
v 0.347489 13.198670 -1.984527  
v 0.490847 16.732910 -2.577816  
v 0.479322 16.314428 -2.791895  
v 0.455015 16.579514 -1.918035  
v 0.478511 16.341337 -2.071126  
v 0.479322 16.314428 -2.791895  
v -1.398821 16.330353 -2.317687  
v -1.260408 16.270351 -2.148443  
v -1.416559 15.909822 -2.180010  
v 0.028762 21.726637 0.645848  
v 0.045154 21.766399 0.615798  
v -0.149270 21.840689 0.671530  
v -0.236011 21.767414 0.711497  
v 0.028762 21.726637 0.645848  
v 0.002019 21.761126 0.865393  
v 0.052981 21.809607 0.788538  
v 0.045154 21.766399 0.615798  
v 0.002019 21.761126 0.865393  
v -0.236011 21.767414 0.711497  
v -0.149270 21.840689 0.671530  
v 0.052981 21.809607 0.788538  
v 0.430313 21.919058 0.171149  
v 0.518662 21.925417 0.056028  
v 0.504711 21.968241 0.061674  
v 0.402243 21.981676 0.181597  
v 0.464211 21.944576 0.213820  
v 0.430313 21.919058 0.171149  
v 0.338191 21.908833 0.276467  
v 0.374480 21.935438 0.340082  
v 0.464211 21.944576 0.213820  
v 0.402243 21.981676 0.181597  
v 0.504711 21.968241 0.061674  
v 0.545302 21.941114 0.076799  
v 0.640326 21.926146 -0.119739  
v 0.545302 21.941114 0.076799  
v 0.640326 21.926146 -0.119739  
v 0.518662 21.925417 0.056028  
v 0.640326 21.926146 -0.119739  
v 0.183544 21.955723 0.413089  
v 0.064609 21.925430 0.519414  
v 0.139847 21.851532 0.496986  
v 0.236204 21.886272 0.389525  
v 0.236204 21.886272 0.389525  
v 0.286630 21.918270 0.459083  
v 0.183544 21.955723 0.413089  
v 0.286630 21.918270 0.459083  
v 0.202693 21.889204 0.576481  
v 0.064609 21.925430 0.519414  
v 0.032180 21.626785 0.665620  
v -0.180096 21.608337 0.719143  
v -0.139868 21.580315 0.703304  
v 0.041000 21.607368 0.658780  
v 0.032180 21.626785 0.665620  
v 0.041000 21.607368 0.658780  
v -0.002546 21.565269 0.800443  
v -0.019990 21.593067 0.830353  
v -0.019990 21.593067 0.830353  
v -0.002546 21.565269 0.800443  
v -0.139868 21.580315 0.703304  
v -0.180096 21.608337 0.719143  
v 0.085409 21.815472 0.560630  
v -0.045786 21.890850 0.606554  
v -0.031372 21.498962 0.634045  
v 0.087455 21.527496 0.617673  
v 0.082666 21.478207 0.722511  
v 0.087455 21.527496 0.617673  
v -0.031372 21.498962 0.634045  
v 0.082666 21.478207 0.722511  
v 0.085409 21.815472 0.560630  
v 0.123174 21.858149 0.686213  
v 0.202693 21.889204 0.576481  
v 0.139847 21.851532 0.496986  
v 0.123174 21.858149 0.686213  
v -0.045786 21.890850 0.606554  
v 0.296528 21.974760 0.298899  
v 0.338191 21.908833 0.276467  
v 0.374480 21.935438 0.340082  
v 0.296528 21.974760 0.298899  
v -0.266086 21.695295 0.726979  
v 0.022952 21.687923 0.664391  
v 0.022952 21.687923 0.664391  
v -0.024804 21.695614 0.897308  
v -0.024804 21.695614 0.897308  
v -0.266086 21.695295 0.726979  
v -0.218781 21.642235 0.725559  
v 0.026762 21.653868 0.668016  
v -0.028937 21.632317 0.862108  
v 0.026762 21.653868 0.668016  
v -0.218781 21.642235 0.725559  
v -0.028937 21.632317 0.862108  
v 0.973544 20.325981 0.282205  
v 0.951363 20.114235 0.190236  
v 0.868795 20.105579 0.333991  
v 0.857572 20.287838 0.477426  
v 0.826150 19.937885 0.254215  
v 0.902652 19.939754 0.154307  
v 0.702110 19.589806 0.194017  
v 0.671804 19.599682 0.227775  
v 0.724793 19.694973 0.215102  
v 0.768248 19.676392 0.163203  
v 0.930881 20.203083 0.075617  
v 0.967658 20.410557 0.120792  
v 0.857572 20.287838 0.477426  
v 0.868795 20.105579 0.333991  
v 0.852858 19.993515 0.055579  
v 0.826150 19.937885 0.254215  
v 0.654078 19.588860 0.175960  
v 0.671804 19.599682 0.227775  
v 0.613359 19.509521 0.245488  
v 0.702110 19.589806 0.194017  
v 0.654078 19.588860 0.175960  
v 0.613359 19.509521 0.245488  
v 0.852858 19.993515 0.055579  
v 0.902652 19.939754 0.154307  
v 0.951363 20.114235 0.190236  
v 0.930881 20.203083 0.075617  
v 0.967658 20.410557 0.120792  
v 0.839594 19.798988 0.143359  
v 0.776928 19.811237 0.223667  
v 0.774378 19.819824 0.080905  
v 0.776928 19.811237 0.223667  
v 0.774378 19.819824 0.080905  
v 0.839594 19.798988 0.143359  
v 0.701828 19.675121 0.125965  
v 0.724793 19.694973 0.215102  
v 0.701828 19.675121 0.125965  
v 0.768248 19.676392 0.163203  
v 0.834800 20.477451 0.641527  
v 0.967559 20.508511 0.402783  
v 0.982546 20.651180 0.251328  
v 0.834800 20.477451 0.641527  
v 0.982546 20.651180 0.251328  
v 0.919344 20.704857 0.545218  
v 0.763800 20.697433 0.782012  
v 0.932484 20.813808 0.378148  
v 0.763800 20.697433 0.782012  
v 0.932484 20.813808 0.378148  
v 0.642589 20.898899 0.918354  
v 0.854518 20.834763 0.675107  
v 0.642589 20.898899 0.918354  
v 0.613359 19.509521 0.245488  
v -0.973586 20.325981 0.282205  
v -0.857614 20.287838 0.477426  
v -0.868837 20.105583 0.333991  
v -0.951405 20.114235 0.190236  
v -0.826192 19.937889 0.254215  
v -0.902694 19.939754 0.154307  
v -0.702153 19.589809 0.194017  
v -0.768290 19.676395 0.163203  
v -0.724836 19.694969 0.215102  
v -0.671847 19.599682 0.227775  
v -0.930923 20.203083 0.075617  
v -0.868837 20.105583 0.333991  
v -0.857614 20.287838 0.477426  
v -0.967700 20.410557 0.120792  
v -0.852900 19.993515 0.055579  
v -0.826192 19.937889 0.254215  
v -0.671847 19.599682 0.227775  
v -0.654120 19.588867 0.175924  
v -0.613402 19.509525 0.245488  
v -0.654120 19.588867 0.175924  
v -0.702153 19.589809 0.194017  
v -0.613402 19.509525 0.245488  
v -0.852900 19.993515 0.055579  
v -0.930923 20.203083 0.075617  
v -0.902694 19.939754 0.154307  
v -0.967700 20.410557 0.120792  
v -0.839636 19.798988 0.143359  
v -0.776971 19.811241 0.223667  
v -0.774420 19.819824 0.080905  
v -0.776971 19.811241 0.223667  
v -0.839636 19.798988 0.143359  
v -0.774420 19.819824 0.080905  
v -0.701870 19.675137 0.125912  
v -0.724836 19.694969 0.215102  
v -0.701870 19.675137 0.125912  
v -0.768290 19.676395 0.163203  
v -0.967236 20.508968 0.402631  
v -0.837204 20.478905 0.641430  
v -0.977918 20.650734 0.251055  
v -0.837204 20.478905 0.641430  
v -0.977918 20.650734 0.251055  
v -0.919946 20.707035 0.544642  
v -0.770541 20.701572 0.781708  
v -0.770541 20.701572 0.781708  
v -0.927315 20.814026 0.377454  
v -0.927315 20.814026 0.377454  
v -0.860041 20.839153 0.674384  
v -0.646309 20.901321 0.918061  
v -0.646309 20.901321 0.918061  
v -0.613402 19.509525 0.245488  
v 0.424886 18.489716 -1.958934  
v 0.482586 17.375713 -2.450105  
v 0.481240 17.686586 -2.324371  
v 0.270134 18.785149 -1.870240  
v 0.445875 18.218266 -2.088591  
v 0.463580 17.954027 -2.210246  
v 0.315584 17.704069 -2.376016  
v 0.344334 17.390116 -2.506768  
v 0.280242 18.511517 -2.013535  
v 0.291211 18.242210 -2.135703  
v 0.299234 17.973343 -2.262956  
v 0.490847 16.732910 -2.577816  
v 0.455015 16.579514 -1.918035  
v 2.026393 16.680391 -1.764272  
v 0.490847 16.732910 -2.577816  
v -0.323662 19.440338 -0.401253  
v 0.000001 19.430046 -0.408698  
v 0.003625 19.222393 -0.534030  
v -0.192230 19.275612 -0.501206  
v -0.305679 19.588154 -0.288254  
v -0.426174 19.544527 -0.333105  
v -0.580000 19.688828 -0.241826  
v 0.000001 19.588154 -0.286513  
v -0.469687 19.755764 -0.170305  
v -0.652817 19.760990 -0.185545  
v 0.323620 19.440115 -0.400486  
v 0.195857 19.275217 -0.500162  
v 0.426132 19.544384 -0.332496  
v 0.305680 19.588154 -0.288254  
v 0.579959 19.688721 -0.241403  
v 0.469687 19.755764 -0.170305  
v 0.652797 19.760929 -0.185371  
v 0.548591 19.585144 -0.167747  
v 0.400172 19.584126 -0.341388  
v 0.351098 19.491268 -0.251657  
v 0.461504 19.506725 -0.128194  
v 0.442222 19.707409 -0.458788  
v 0.623684 19.703526 -0.250047  
v 0.682683 19.826149 -0.374347  
v 0.479441 19.841702 -0.536393  
v 0.756026 19.832157 -0.210183  
v 0.692973 19.700119 -0.137696  
v 0.713609 19.703682 -0.017015  
v 0.780605 19.854729 -0.038485  
v 0.247474 19.856564 -0.690795  
v 0.229505 19.713936 -0.589893  
v 0.000001 19.867687 -0.757228  
v 0.000001 19.719875 -0.661894  
v 0.299200 19.423512 -0.224894  
v 0.152713 19.395077 -0.316931  
v 0.162936 19.324759 -0.277504  
v 0.000001 19.472916 -0.379631  
v 0.178872 19.484978 -0.325934  
v 0.206348 19.587372 -0.455077  
v 0.000001 19.591988 -0.503033  
v 0.623353 19.583534 -0.054177  
v 0.462408 19.464092 -0.053196  
v 0.653169 19.542065 0.055383  
v 0.305203 19.375341 -0.193721  
v 0.000001 19.386311 -0.351756  
v 0.000001 19.295816 -0.331057  
v -0.548590 19.585144 -0.167747  
v -0.461502 19.506725 -0.128194  
v -0.351096 19.491268 -0.251657  
v -0.400171 19.584126 -0.341388  
v -0.682682 19.826149 -0.374347  
v -0.623682 19.703526 -0.250047  
v -0.442221 19.707409 -0.458788  
v -0.479440 19.841702 -0.536393  
v -0.713649 19.703682 -0.017015  
v -0.692971 19.700119 -0.137696  
v -0.756024 19.832157 -0.210183  
v -0.780631 19.854729 -0.038485  
v -0.247473 19.856564 -0.690795  
v -0.229504 19.713936 -0.589893  
v -0.152712 19.395077 -0.316931  
v -0.299199 19.423512 -0.224894  
v -0.162935 19.324759 -0.277504  
v -0.178870 19.484978 -0.325934  
v -0.206347 19.587372 -0.455077  
v -0.623351 19.583534 -0.054177  
v -0.462407 19.464092 -0.053197  
v -0.653208 19.542061 0.055383  
v -0.305201 19.375341 -0.193721  
v 1.434511 16.763723 -2.225461  
v 1.534103 16.399603 -2.292974  
v 1.498219 16.550598 -2.266635  
v 1.527207 14.906305 -2.474405  
v 1.592255 15.227686 -2.458601  
v 1.460876 15.249909 -2.478935  
v 1.412728 14.935760 -2.448892  
v 1.398106 14.389795 -2.353093  
v 1.504617 14.605262 -2.383986  
v 1.437538 14.625189 -2.458242  
v 1.351729 14.407526 -2.412413  
v 1.117944 14.063539 -2.200718  
v 1.209377 14.223324 -2.320122  
v 1.253228 14.197124 -2.290826  
v 1.117944 14.063539 -2.200718  
v 1.253228 14.197124 -2.290826  
v 1.233747 14.213511 -2.332101  
v 1.604893 14.875196 -2.376145  
v 1.209377 14.223324 -2.320122  
v 1.233747 14.213511 -2.332101  
v 1.351729 14.407526 -2.412413  
v 1.291582 14.425656 -2.390665  
v 1.291582 14.425656 -2.390665  
v 1.398106 14.389795 -2.353093  
v 1.504617 14.605262 -2.383986  
v 1.353322 14.654349 -2.426075  
v 1.412728 14.935760 -2.448892  
v 1.604893 14.875196 -2.376145  
v 1.437538 14.625189 -2.458242  
v 1.353322 14.654349 -2.426075  
v 1.117944 14.063539 -2.200718  
v 1.683738 15.166934 -2.342716  
v 1.460876 15.249909 -2.478935  
v 1.683738 15.166934 -2.342716  
v 1.636816 15.711483 -2.400657  
v 1.615088 15.974795 -2.362499  
v 1.454196 15.975688 -2.440958  
v 1.474412 15.718023 -2.458088  
v 1.677825 15.673343 -2.249017  
v 1.608684 15.922920 -2.200269  
v 1.615088 15.974795 -2.362499  
v 1.636816 15.711483 -2.400657  
v 1.677825 15.673343 -2.249017  
v 1.474412 15.718023 -2.458088  
v 1.454196 15.975688 -2.440958  
v 1.608684 15.922920 -2.200269  
v 1.627896 15.462414 -2.437320  
v 1.475669 15.488955 -2.470751  
v 1.703850 15.425303 -2.301306  
v 1.475669 15.488955 -2.470751  
v 1.703850 15.425303 -2.301306  
v 1.574785 16.218386 -2.321702  
v 1.416060 16.202518 -2.396535  
v 1.525543 16.178236 -2.170660  
v 1.574785 16.218386 -2.321702  
v 1.416060 16.202518 -2.396535  
v 1.525543 16.178236 -2.170660  
v 1.534103 16.399603 -2.292974  
v 1.372141 16.402697 -2.359465  
v 1.476518 16.344191 -2.156701  
v 1.534103 16.399603 -2.292974  
v 1.372141 16.402697 -2.359465  
v 1.476518 16.344191 -2.156701  
v 0.255331 14.568938 -2.811035  
v 0.082523 14.559518 -2.461669  
v 0.019935 14.809384 -2.471867  
v 0.179601 14.835943 -2.898665  
v 0.305924 14.269221 -2.714309  
v 0.124543 14.291366 -2.439343  
v 0.270493 14.006367 -2.592124  
v 0.140947 14.035572 -2.412781  
v 0.149611 13.785851 -2.468270  
v 0.108560 13.816422 -2.375758  
v 0.087871 13.809055 -2.480307  
v 0.046114 13.833609 -2.420900  
v -0.004458 13.640691 -2.331831  
v 0.150701 14.228333 -2.736977  
v 0.020984 14.220602 -2.560139  
v 0.061598 14.006606 -2.495122  
v 0.149154 13.996819 -2.620813  
v 0.079195 14.512731 -2.826767  
v -0.074069 14.472223 -2.615015  
v -0.014402 14.780958 -2.869482  
v -0.184843 14.730711 -2.642015  
v -0.129682 14.998798 -2.888300  
v -0.268599 14.931147 -2.658939  
v -0.281591 15.293793 -2.906129  
v -0.365906 15.240958 -2.668025  
v -0.386463 15.565620 -2.900820  
v -0.439091 15.506939 -2.670794  
v -0.457201 15.847893 -2.882094  
v -0.478024 15.777901 -2.680219  
v -0.475609 16.298536 -2.833861  
v 0.149611 13.785851 -2.468270  
v -0.370654 16.313389 -2.942895  
v -0.457023 16.693377 -2.845508  
v 0.270493 14.006367 -2.592124  
v 0.305924 14.269221 -2.714309  
v 0.150701 14.228333 -2.736977  
v 0.149154 13.996819 -2.620813  
v 0.255331 14.568938 -2.811035  
v 0.179601 14.835943 -2.898665  
v 0.065379 15.055866 -2.935330  
v -0.061864 15.356977 -2.981338  
v -0.168297 15.658442 -3.012935  
v -0.274784 15.953849 -3.004707  
v -0.004458 13.640691 -2.331831  
v 0.046114 13.833609 -2.420900  
v 0.108560 13.816422 -2.375758  
v -0.004458 13.640691 -2.331831  
v -0.286042 15.898846 -2.312750  
v -0.319740 16.199572 -2.187313  
v 0.124543 14.291366 -2.439343  
v 0.140947 14.035572 -2.412781  
v 0.061598 14.006606 -2.495122  
v 0.020984 14.220602 -2.560139  
v 0.082523 14.559518 -2.461669  
v -0.074069 14.472223 -2.615015  
v 0.019935 14.809384 -2.471867  
v -0.184843 14.730711 -2.642015  
v -0.071557 15.040298 -2.468870  
v -0.268599 14.931147 -2.658939  
v -0.153293 15.289397 -2.450024  
v -0.365906 15.240958 -2.668025  
v -0.229582 15.583298 -2.401412  
v -1.325267 14.836974 -2.089082  
v -1.253560 14.982158 -2.091012  
v -1.044955 15.366111 -2.094931  
v -1.163322 15.158007 -2.091498  
v -1.551798 15.369642 -2.404693  
v -1.472829 15.650030 -2.436253  
v -1.624952 15.712283 -2.258016  
v -1.723557 15.418015 -2.213638  
v -1.643765 14.922646 -2.348277  
v -1.600831 15.136452 -2.378653  
v -1.804960 15.177234 -2.175416  
v -1.859992 14.987786 -2.143275  
v -1.600831 15.136452 -2.378653  
v -1.643765 14.922646 -2.348277  
v -1.422073 14.820642 -2.182898  
v -1.693073 14.598076 -2.257033  
v -1.673056 14.763461 -2.309243  
v -1.889915 14.817493 -2.116351  
v -1.889972 14.644201 -2.090323  
v -1.418769 14.660883 -2.078448  
v -1.673056 14.763461 -2.309243  
v -1.693073 14.598076 -2.257033  
v -1.697111 14.311710 -2.172985  
v -1.705774 14.453111 -2.215405  
v -1.858270 14.492229 -2.065543  
v -1.815204 14.335341 -2.042472  
v -1.541312 14.369319 -2.051519  
v -1.491315 14.510801 -2.066650  
v -1.705774 14.453111 -2.215405  
v -1.697111 14.311710 -2.172985  
v -1.662977 14.098057 -2.004953  
v -1.607408 14.105874 -2.096207  
v -1.661945 14.189073 -2.129907  
v -1.740702 14.194741 -2.023051  
v -1.607408 14.105874 -2.096207  
v -1.527672 14.160893 -2.035594  
v -1.546597 14.246711 -2.043385  
v -1.661945 14.189073 -2.129907  
v -1.558865 14.027724 -1.991310  
v -1.380767 13.968173 -1.995720  
v -1.531977 14.039540 -2.058967  
v -1.531977 14.039540 -2.058967  
v -1.380767 13.968173 -1.995720  
v -1.484930 14.081014 -2.024199  
v -1.558865 14.027724 -1.991310  
v -1.511604 14.057106 -1.974202  
v -1.380767 13.968173 -1.995720  
v -1.163322 15.158007 -2.091498  
v -1.464282 15.296932 -2.077799  
v -1.304312 15.636025 -2.101518  
v -1.044955 15.366111 -2.094931  
v -1.723557 15.418015 -2.213638  
v -1.550103 15.088618 -2.058445  
v -1.804960 15.177234 -2.175416  
v -1.613472 14.921302 -2.041409  
v -1.253560 14.982158 -2.091012  
v -1.325267 14.836974 -2.089082  
v -1.889915 14.817493 -2.116351  
v -1.859992 14.987786 -2.143275  
v -1.697539 14.510437 -2.001601  
v -1.675213 14.661463 -2.009616  
v -1.418769 14.660883 -2.078448  
v -1.491315 14.510801 -2.066650  
v -1.643587 14.221909 -1.982276  
v -1.678196 14.353513 -1.996054  
v -1.541312 14.369319 -2.051519  
v -1.546597 14.246711 -2.043385  
v -1.527672 14.160893 -2.035594  
v -1.595263 14.130658 -1.969333  
v -1.662977 14.098057 -2.004953  
v -0.839021 15.717743 -2.094184  
v -1.414541 15.039674 -2.237929  
v -1.394589 15.316107 -2.296258  
v -1.384382 15.632180 -2.368804  
v -1.551798 15.369642 -2.404693  
v -1.372994 15.985101 -2.447889  
v -1.514194 16.020687 -2.289722  
v -1.472829 15.650030 -2.436253  
v -1.398820 16.330353 -2.317686  
v -1.372994 15.985101 -2.447889  
v 1.371349 16.962511 -2.192741  
v 1.291151 16.866438 -1.684944  
v -1.398820 16.330353 -2.317686  
v 0.279997 21.364479 1.178805  
v 0.152426 21.354240 1.194638  
v 0.142891 21.452187 1.078804  
v 0.261709 21.454533 1.070160  
v 0.298794 20.824020 1.450452  
v 0.119748 20.819859 1.488391  
v 0.133953 20.959076 1.446442  
v 0.298967 20.966648 1.410508  
v 0.270388 20.113060 1.273283  
v 0.120052 20.088047 1.340133  
v 0.170715 20.172543 1.386487  
v 0.329530 20.216137 1.305974  
v 0.416848 20.822025 1.373469  
v 0.417343 20.957172 1.339925  
v 0.421966 21.090862 1.275480  
v 0.295975 21.113808 1.353538  
v 0.290386 21.249256 1.272314  
v 0.421065 21.221359 1.190882  
v -0.085079 21.349449 1.212759  
v -0.081037 21.447891 1.088493  
v 0.023242 21.432323 1.077926  
v 0.020770 21.329685 1.194934  
v -0.289063 20.833385 1.464928  
v -0.166447 20.822376 1.488970  
v -0.194081 20.650040 1.508951  
v -0.316198 20.670610 1.486330  
v -0.582621 20.285080 1.306563  
v -0.635987 20.205034 1.232683  
v -0.719705 20.321884 1.197222  
v -0.417334 20.844036 1.434682  
v -0.392767 20.964985 1.409389  
v -0.269670 20.960342 1.439075  
v -0.362725 21.104240 1.359945  
v -0.242773 21.091145 1.385322  
v -0.521008 20.422752 1.387880  
v -0.664345 20.448343 1.311018  
v 0.149875 19.969360 1.209946  
v 0.054156 19.962788 1.250446  
v 0.075636 20.011909 1.292909  
v 0.204303 20.029846 1.238993  
v -0.395835 20.107059 1.275343  
v -0.474950 20.061096 1.228384  
v -0.487630 20.068287 1.247843  
v -0.423341 20.118584 1.303968  
v 0.103557 20.662727 1.505151  
v 0.082314 20.509310 1.504633  
v -0.082683 20.641525 1.471229  
v -0.000267 21.083618 1.368731  
v 0.140844 21.099007 1.382823  
v -0.026098 20.953194 1.435830  
v -0.198769 20.083466 1.299744  
v -0.042072 20.075325 1.354834  
v -0.071570 20.007988 1.316058  
v -0.201985 20.017418 1.263355  
v 0.148257 21.228199 1.301689  
v 0.412998 21.325397 1.110981  
v -0.116679 21.085674 1.398140  
v -0.140674 20.959389 1.456244  
v -0.184540 21.344082 1.195866  
v -0.212018 21.223988 1.301985  
v -0.321786 21.227348 1.280848  
v -0.271979 21.341278 1.178813  
v 0.020770 21.329685 1.194934  
v 0.013682 21.202602 1.294889  
v 0.270690 20.531290 1.475609  
v 0.241439 20.380789 1.456305  
v 0.045716 20.349882 1.473624  
v 0.412035 20.540342 1.368262  
v 0.285397 20.669254 1.469209  
v 0.413303 20.673786 1.379351  
v -0.121617 20.467123 1.464002  
v -0.214782 20.484745 1.499559  
v -0.082683 20.641525 1.471229  
v -0.622964 20.587185 1.354531  
v -0.480530 20.562328 1.428176  
v 0.211252 20.275040 1.424781  
v 0.370042 20.303402 1.330619  
v -0.423267 20.237423 1.325756  
v -0.365216 20.383692 1.425331  
v 0.501343 20.831131 1.363716  
v 0.474617 20.964920 1.337583  
v 0.511817 20.964378 1.290750  
v 0.550138 20.830875 1.303388  
v -0.270436 19.774971 1.109658  
v -0.231102 19.760548 1.127651  
v -0.323601 19.678654 1.032648  
v -0.005316 19.866833 1.161686  
v 0.025607 19.910919 1.203290  
v 0.092928 19.917698 1.179974  
v 0.030891 19.871452 1.148527  
v -0.231831 20.245274 1.354021  
v -0.311424 20.165451 1.323072  
v -0.348126 20.182322 1.371075  
v -0.278003 20.260815 1.417817  
v -0.335703 20.522940 1.481514  
v -0.560817 20.851448 1.375059  
v -0.442568 20.695517 1.439626  
v -0.590574 20.716145 1.366209  
v -0.571582 20.032719 1.176173  
v -0.565793 20.015831 1.176687  
v -0.638197 19.971985 1.107592  
v 0.014271 20.247803 1.438037  
v -0.013500 20.156986 1.399168  
v 0.399966 20.224064 1.286378  
v 0.489932 20.200821 1.275701  
v 0.453237 20.112572 1.234288  
v 0.386188 20.129601 1.241852  
v 0.408061 20.039734 1.193367  
v 0.359917 20.047096 1.190301  
v -0.301750 21.427906 1.054325  
v -0.435384 21.330677 1.114483  
v -0.419800 21.384327 1.018777  
v -0.800406 20.848501 1.138865  
v -0.844842 20.826468 0.992826  
v -0.795524 20.922009 1.026364  
v -0.754056 20.938190 1.155267  
v -0.933531 20.874058 0.842471  
v -0.940165 20.919682 0.649470  
v -0.875848 21.003803 0.702506  
v -0.873776 20.957924 0.885670  
v -1.066280 20.844492 0.371475  
v -1.008607 20.899260 0.222402  
v -0.959824 20.970444 0.277441  
v -1.025673 20.918922 0.443438  
v -0.975711 21.001358 0.508077  
v -0.909102 21.041809 0.328628  
v -0.863894 21.102688 0.369493  
v -0.929082 21.067455 0.553532  
v -0.808842 20.492861 1.183444  
v -0.865508 20.347260 1.072861  
v -0.960569 20.527189 0.998964  
v -0.485142 21.106701 1.318708  
v -0.431213 21.230911 1.245556  
v -0.280202 21.484558 0.955506  
v -0.183902 21.448223 1.076407  
v -1.123379 20.152447 0.333451  
v -1.215843 20.312452 0.276287  
v -1.180210 20.389372 0.378146  
v -1.096108 20.194769 0.451266  
v -1.050706 20.313578 0.679100  
v -1.065011 20.270506 0.843464  
v -1.122913 20.134487 0.750941  
v -1.057921 20.144039 0.597363  
v -0.766989 20.220083 1.098138  
v -0.707293 20.127457 1.141790  
v -0.652398 21.067844 1.163890  
v -0.716691 21.032871 1.049314  
v -0.603627 21.170753 1.068002  
v -0.557471 21.201252 1.153882  
v -0.867939 21.159981 0.611285  
v -0.802515 21.178665 0.412905  
v -0.722306 21.256977 0.457054  
v -0.786246 21.263161 0.668389  
v -0.807892 21.086975 0.753318  
v -0.805787 21.051331 0.921464  
v -0.368766 21.336437 1.151651  
v -0.675249 20.860004 1.283334  
v -0.720877 20.736130 1.264175  
v -0.766798 20.618460 1.236549  
v -0.910676 20.635794 1.059436  
v -1.060533 20.662106 0.678864  
v -1.038406 20.753695 0.499506  
v -0.989484 20.838125 0.582481  
v -1.000625 20.771465 0.771683  
v -1.218676 19.703205 0.434432  
v -1.163263 19.854263 0.473585  
v -1.230326 19.826994 0.585247  
v -1.263810 19.668364 0.517685  
v -0.179804 20.222775 1.364146  
v -0.190323 20.150650 1.328722  
v -1.359928 20.092581 -0.130367  
v -1.332244 20.180704 -0.198879  
v -1.277006 20.275948 -0.075848  
v -1.300626 20.165581 0.016785  
v -0.997292 19.875496 0.722573  
v -1.089039 19.750921 0.617314  
v -1.150830 19.778072 0.639479  
v -1.082701 19.919609 0.739610  
v -1.288076 19.409624 0.433663  
v -1.268454 19.402962 0.445246  
v -1.284277 19.266302 0.397138  
v -0.203280 19.746685 1.108324  
v -1.595654 19.908499 -0.716622  
v -1.571645 19.892452 -0.715765  
v -1.672452 19.891928 -0.889325  
v -1.129036 20.579367 0.261810  
v -1.138388 20.477453 0.482553  
v -1.584459 19.928722 -0.727966  
v -1.595654 19.908499 -0.716622  
v -1.672452 19.891928 -0.889325  
v -1.359928 20.092581 -0.130367  
v -1.283688 20.015404 -0.111030  
v -1.354639 19.972057 -0.266695  
v -1.421534 20.022491 -0.286161  
v -1.016151 20.423943 0.768734  
v -1.102704 20.011532 0.531611  
v -1.178205 19.996834 0.670299  
v -1.288076 19.409624 0.433663  
v -1.278070 19.422411 0.400410  
v -1.258488 19.574453 0.409584  
v -1.282062 19.548944 0.478797  
v -1.204296 19.647182 0.556505  
v -1.263810 19.668364 0.517685  
v -1.230326 19.826994 0.585247  
v -0.503896 20.088749 1.245028  
v 0.530422 20.547783 1.359183  
v 0.526637 20.381653 1.332474  
v 0.402772 20.396935 1.351931  
v 0.662543 21.222851 1.015417  
v 0.545977 21.234879 1.118781  
v 0.577670 21.350658 0.951071  
v 0.724698 20.851421 1.228191  
v 0.674077 20.979046 1.209010  
v 0.805420 20.988934 1.065467  
v 0.867227 20.870609 1.060784  
v 0.660686 21.323376 0.839619  
v 0.799117 21.243713 0.647366  
v 0.764186 21.193184 0.788180  
v 0.951529 20.881031 0.850615  
v 1.005641 20.777302 0.803329  
v 0.922029 20.748463 1.041053  
v 1.189365 20.341637 0.500464  
v 1.131654 20.466440 0.625527  
v 1.127813 20.554899 0.436747  
v 1.168572 20.450701 0.327311  
v 1.085344 20.590267 0.711889  
v 1.092566 20.633066 0.514049  
v 0.965954 20.869339 0.652732  
v 1.030913 20.748116 0.590732  
v 0.723948 21.214775 0.921275  
v 0.482525 21.331711 1.068405  
v 1.063309 20.294643 0.858948  
v 0.901808 20.283802 1.092033  
v 1.020695 20.472334 0.942500  
v 0.448767 21.092289 1.271247  
v 0.420475 21.554008 0.789843  
v 0.275586 21.603882 0.828421  
v 0.191449 21.546284 0.630873  
v 0.367014 21.506897 0.592882  
v 1.124219 20.125315 0.713972  
v 1.051586 19.998844 0.822343  
v 0.963915 20.138147 0.979959  
v 0.735856 20.130268 1.103920  
v 0.674257 20.214914 1.178904  
v 0.910118 19.914711 0.843960  
v 0.815934 20.020922 0.982283  
v 0.620374 21.103069 1.174989  
v 0.737543 21.098557 1.050796  
v 0.844381 21.064342 0.742475  
v 0.890167 21.124660 0.593152  
v 0.815825 21.094955 0.905739  
v 0.886322 20.990654 0.884344  
v 0.468376 21.091122 1.247806  
v 0.421065 21.221359 1.190882  
v 0.773957 20.718399 1.226651  
v 0.577410 20.686237 1.294963  
v 0.550138 20.830875 1.303388  
v 0.817050 20.574726 1.202062  
v 0.975445 20.625198 0.997532  
v 1.055825 20.665201 0.747599  
v 0.858027 20.415203 1.151573  
v 0.617123 20.371845 1.251011  
v 0.599077 20.548115 1.282605  
v 0.549962 21.395882 0.538624  
v 0.586285 21.457294 0.736320  
v 0.367014 21.506897 0.592882  
v 1.231347 19.795532 0.561187  
v 1.137561 19.890398 0.676745  
v 1.187060 19.970842 0.594200  
v 1.254992 19.860838 0.518578  
v 1.020834 19.812731 0.679525  
v 1.319466 19.664032 0.451413  
v 1.338093 19.707895 0.465440  
v 1.527269 19.611614 0.342496  
v 1.566070 19.875919 -0.620079  
v 1.571307 19.903255 -0.629436  
v 1.665597 19.862942 -0.793430  
v 1.435071 20.039482 -0.399007  
v 1.489803 19.985044 -0.522748  
v 1.512212 19.942358 -0.472252  
v 1.470094 19.975616 -0.336535  
v 1.556981 19.927996 -0.655506  
v 1.499174 19.888748 -0.455407  
v 1.446878 19.903334 -0.308226  
v 1.347499 19.753603 0.446292  
v 1.152846 19.734278 0.556716  
v 0.404508 20.310541 1.322310  
v 0.516526 20.288073 1.305709  
v 0.619981 20.292494 1.223042  
v -0.544242 20.233341 1.080305  
v -0.476544 20.282276 1.128349  
v -0.740664 20.417988 0.854028  
v -0.558465 20.014015 1.169309  
v -0.468222 20.055660 1.198061  
v -0.548986 20.016510 1.156937  
v -0.638197 19.971985 1.107592  
v -0.203280 19.746685 1.108324  
v -0.232284 19.775475 1.083105  
v -0.323601 19.678654 1.032648  
v 0.270388 20.113060 1.273283  
v 0.329530 20.216137 1.305974  
v 0.175210 20.209919 1.206332  
v 0.137481 20.116638 1.196127  
v 0.030891 19.871452 1.148527  
v 0.004529 19.874340 1.129880  
v -0.039609 19.827991 1.115917  
v 0.054156 19.962788 1.250446  
v 0.078964 19.980930 1.159835  
v 0.104491 20.032749 1.173941  
v 0.075636 20.011909 1.292909  
v 0.004529 19.874340 1.129880  
v -0.005316 19.866833 1.161686  
v -0.039609 19.827991 1.115917  
v -0.277452 19.778534 1.085901  
v -0.471249 20.096714 1.197010  
v -0.503896 20.088749 1.245028  
v -0.571582 20.032719 1.176173  
v -0.554213 20.035748 1.152701  
v -0.548986 20.016510 1.156937  
v -0.554213 20.035748 1.152701  
v -0.638197 19.971985 1.107592  
v -0.106076 19.975891 1.152777  
v -0.146800 19.912895 1.134081  
v -0.059070 19.864323 1.197886  
v 0.010401 19.933144 1.248367  
v -0.352215 20.373344 1.200279  
v -0.495940 20.470116 1.087752  
v -0.471249 20.096714 1.197010  
v -0.468222 20.055660 1.198061  
v -0.384196 20.103668 1.241533  
v -0.405132 20.146980 1.228854  
v -0.304508 20.157938 1.274376  
v -0.232610 20.232904 1.292164  
v -0.337964 20.209629 1.257009  
v 0.076363 20.270504 1.215783  
v 0.121601 20.378263 1.233996  
v -0.181019 20.298853 1.300568  
v -0.198781 20.221220 1.283439  
v 0.217035 20.307049 1.221804  
v 0.246951 20.406168 1.240468  
v 0.370042 20.303402 1.330619  
v 0.402772 20.396935 1.351931  
v 0.570707 20.179573 1.215577  
v 0.470250 20.237495 1.129736  
v 0.429507 20.144951 1.119650  
v 0.507205 20.097595 1.199974  
v 0.370781 19.970661 1.122399  
v 0.332372 19.996933 1.082066  
v 0.251904 19.903347 1.027997  
v 0.399966 20.224064 1.286378  
v 0.386188 20.129601 1.241852  
v 0.429507 20.144951 1.119650  
v 0.470250 20.237495 1.129736  
v 0.332372 19.996933 1.082066  
v 0.322050 19.982662 1.131813  
v 0.251904 19.903347 1.027997  
v 0.127223 20.666142 1.187209  
v -0.100236 20.640839 1.204987  
v -0.139609 20.412392 1.260548  
v 0.365146 20.669056 1.162369  
v 0.253241 20.666580 1.169206  
v 0.516995 20.390524 1.135480  
v 0.402772 20.396935 1.351931  
v 0.404508 20.310541 1.322310  
v 0.493463 20.302584 1.135044  
v 0.619981 20.292494 1.223042  
v 0.493463 20.302584 1.135044  
v -0.318597 20.444843 1.185883  
v -0.354319 20.674971 1.085370  
v 0.365146 20.669056 1.162369  
v 0.510973 20.652435 1.054557  
v 0.588437 20.399731 1.164277  
v 0.516995 20.390524 1.135480  
v -0.444446 20.141628 1.301629  
v -0.405132 20.146980 1.228854  
v 0.078964 19.980930 1.159835  
v 0.045430 19.924740 1.144500  
v 0.092928 19.917698 1.179974  
v 0.149875 19.969360 1.209946  
v -1.292252 20.225063 -0.248406  
v -1.356427 20.149595 -0.370117  
v -1.286528 20.068371 -0.327953  
v -1.201151 20.121134 -0.194705  
v -1.571645 19.892452 -0.715765  
v -1.543437 19.911343 -0.727973  
v -1.672452 19.891928 -0.889325  
v -0.978429 20.303200 0.149851  
v -0.936601 20.328222 0.227810  
v -1.100662 20.518816 0.141884  
v -1.132427 20.466822 0.076229  
v -1.218676 19.703205 0.434432  
v -1.119251 19.651012 0.463213  
v -1.033397 19.762630 0.533416  
v -1.163263 19.854263 0.473585  
v -1.157855 19.632648 0.541505  
v -1.203349 19.529175 0.493943  
v -1.240640 19.533417 0.498346  
v -0.874053 20.346157 0.407847  
v -0.936601 20.328222 0.227810  
v -1.096108 20.194769 0.451266  
v -1.068445 20.250288 0.570237  
v -0.997292 19.875496 0.722573  
v -0.916535 19.983007 0.831608  
v -0.827793 19.990259 0.758109  
v -0.928698 19.887846 0.634903  
v -1.050706 20.313578 0.679100  
v -1.057921 20.144039 0.597363  
v -0.827793 19.990259 0.758109  
v -0.730762 20.068176 0.888606  
v -1.234176 19.409435 0.409340  
v -1.278070 19.422411 0.400410  
v -1.284277 19.266302 0.397138  
v -1.047973 20.840405 0.164945  
v -0.892331 20.755150 0.271022  
v -0.832847 20.821011 0.355442  
v -1.008607 20.899260 0.222402  
v -0.798167 20.645420 0.723316  
v -0.806650 20.499815 0.700985  
v -0.706992 20.495209 0.867819  
v -0.659476 20.603947 0.879128  
v -0.802432 20.695215 0.478607  
v -0.794269 20.776577 0.744702  
v -0.771889 20.843988 0.434297  
v -0.583269 20.742332 0.860288  
v -1.123379 20.152447 0.333451  
v -0.978429 20.303200 0.149851  
v 1.556981 19.927996 -0.655506  
v 1.529433 19.891855 -0.658409  
v 1.665597 19.862942 -0.793430  
v 1.435071 20.039482 -0.399007  
v 1.356535 19.949577 -0.404820  
v 1.432569 19.917196 -0.526762  
v 1.489803 19.985044 -0.522748  
v 1.187060 19.970842 0.594200  
v 0.975209 19.980591 0.532477  
v 1.119669 19.871479 0.463488  
v 1.254992 19.860838 0.518578  
v 1.020834 19.812731 0.679525  
v 1.152846 19.734278 0.556716  
v 1.119669 19.871479 0.463488  
v 0.975209 19.980591 0.532477  
v 0.855739 20.172770 0.592832  
v 0.930888 20.166769 0.432776  
v 0.902681 20.314703 0.516090  
v 0.821735 20.291500 0.623719  
v 0.888732 20.066973 0.590541  
v 0.910118 19.914711 0.843960  
v 0.791967 20.166069 0.692501  
v 0.815934 20.020922 0.982283  
v 0.791967 20.166069 0.692501  
v 0.759903 20.278151 0.763648  
v 0.791967 20.166069 0.692501  
v 1.124219 20.125315 0.713972  
v 0.855739 20.172770 0.592832  
v 0.888732 20.066973 0.590541  
v 1.124219 20.125315 0.713972  
v 1.347499 19.753603 0.446292  
v 1.303188 19.736483 0.401291  
v 1.527269 19.611614 0.342496  
v 0.715427 20.441946 0.808972  
v 0.784326 20.439194 0.658902  
v 0.741856 20.636702 0.692887  
v 0.667915 20.641808 0.838496  
v 0.819113 20.636164 0.566740  
v 0.861728 20.463181 0.546118  
v 0.735856 20.130268 1.103920  
v 1.529433 19.891855 -0.658409  
v 1.566070 19.875919 -0.620079  
v 1.665597 19.862942 -0.793430  
v 1.432569 19.917196 -0.526762  
v 1.356535 19.949577 -0.404820  
v 1.446878 19.903334 -0.308226  
v 1.499174 19.888748 -0.455407  
v -1.283688 20.015404 -0.111030  
v -1.221707 20.059265 0.035844  
v -1.115051 20.181089 -0.067579  
v -1.201151 20.121134 -0.194705  
v -1.543437 19.911343 -0.727973  
v -1.561183 19.939297 -0.743522  
v -1.672452 19.891928 -0.889325  
v -0.227924 19.970055 1.176633  
v -0.238034 19.910164 1.148057  
v -1.249075 19.399462 0.441260  
v -0.730762 20.068176 0.888606  
v -0.853505 20.085543 0.958838  
v 1.303188 19.736483 0.401291  
v 1.319466 19.664032 0.451413  
v 0.791967 20.166069 0.692501  
v 0.674257 20.214914 1.178904  
v 0.759903 20.278151 0.763648  
v 0.570707 20.179573 1.215577  
v 0.507205 20.097595 1.199974  
v 0.619981 20.292494 1.223042  
v 0.349338 19.973293 1.135114  
v 0.370781 19.970661 1.122399  
v 0.251904 19.903347 1.027997  
v 0.599077 20.548115 1.282605  
v 0.617123 20.371845 1.251011  
v -0.216798 20.090641 1.231200  
v -0.222765 20.022797 1.200363  
v -0.065011 20.035740 1.168056  
v -0.017064 20.103085 1.187824  
v -0.017064 20.103085 1.187824  
v 0.075636 20.011909 1.292909  
v 0.052657 20.101555 1.246453  
v 0.121426 20.128120 1.227385  
v -0.337964 20.209629 1.257009  
v -0.385340 20.205200 1.352723  
v 0.322050 19.982662 1.131813  
v 0.385195 20.064514 1.105805  
v 0.443154 20.030037 1.169845  
v 0.359917 20.047096 1.190301  
v 0.385195 20.064514 1.105805  
v 0.443154 20.030037 1.169845  
v -1.016151 20.423943 0.768734  
v -1.099226 20.573929 0.586312  
v -0.975403 20.536768 0.836768  
v -0.903321 20.263262 1.003041  
v -1.016410 20.391987 0.919928  
v 0.715427 20.441946 0.808972  
v 0.619981 20.292494 1.223042  
v 0.588437 20.399731 1.164277  
v -1.102704 20.011532 0.531611  
v -0.928698 19.887846 0.634903  
v 0.137481 20.116638 1.196127  
v -1.178205 19.996834 0.670299  
v -0.384196 20.103668 1.241533  
v -0.216798 20.090641 1.231200  
v -0.209371 20.155613 1.258787  
v -0.209350 19.963287 1.230818  
v -0.227924 19.970055 1.176633  
v -0.222765 20.022797 1.200363  
v -0.277452 19.778534 1.085901  
v -0.323601 19.678654 1.032648  
v -0.638197 19.971985 1.107592  
v -0.304508 20.157938 1.274376  
v -0.462675 20.136379 1.232580  
v -0.337964 20.209629 1.257009  
v -0.462675 20.136379 1.232580  
v -0.546668 20.087337 1.183352  
v -0.546668 20.087337 1.183352  
v -0.635937 20.037964 1.114501  
v -0.610570 20.170523 1.019673  
v -0.635937 20.037964 1.114501  
v -0.846936 19.924032 0.897812  
v -0.908015 19.886734 0.808190  
v -0.923533 19.907751 0.814273  
v -0.874308 19.964594 0.907183  
v -0.818081 19.988459 0.837465  
v -0.846936 19.924032 0.897812  
v -0.782421 19.961052 0.972204  
v -0.730762 20.068176 0.888606  
v -0.890863 20.011120 0.879795  
v -0.930791 19.934006 0.796835  
v -0.980056 19.837036 0.694658  
v -0.980056 19.837036 0.694658  
v -0.908015 19.886734 0.808190  
v -0.906996 19.912510 0.775542  
v -0.980056 19.837036 0.694658  
v -0.906996 19.912510 0.775542  
v -0.930791 19.934006 0.796835  
v -1.157855 19.632648 0.541505  
v -1.089039 19.750921 0.617314  
v -1.033397 19.762630 0.533416  
v -1.119251 19.651012 0.463213  
v -1.234176 19.409435 0.409340  
v -1.249075 19.399462 0.441260  
v -1.203349 19.529175 0.493943  
v -1.175187 19.551136 0.434829  
v -1.068445 20.250288 0.570237  
v -1.225671 20.371126 0.041280  
v -1.258690 20.239746 0.148373  
v -0.942649 20.183313 0.938153  
v -1.013281 20.047987 0.835737  
v -1.122913 20.134487 0.750941  
v -1.153311 20.536133 0.122967  
v -1.183206 20.623991 0.065024  
v -1.305720 20.351412 -0.302261  
v -1.306717 20.403975 -0.331966  
v -1.258518 20.485186 -0.198506  
v -1.250736 20.415119 -0.158120  
v -1.458303 20.220263 -0.596237  
v -1.356571 20.331200 -0.436621  
v -1.360944 20.295124 -0.419159  
v -0.859736 20.626188 0.370858  
v -0.915620 20.548521 0.218646  
v -0.832590 20.357227 0.597527  
v -0.179804 20.222775 1.364146  
v -0.198781 20.221220 1.283439  
v -0.181019 20.298853 1.300568  
v -0.156731 20.335136 1.392617  
v -0.232610 20.232904 1.292164  
v -1.317031 20.288113 -0.451178  
v -1.264227 20.321096 -0.461218  
v -1.458303 20.220263 -0.596237  
v -1.244591 20.336103 -0.330318  
v -1.202126 20.387583 -0.358054  
v -1.230946 20.531855 -0.269400  
v -1.132284 20.466755 -0.224436  
v -1.067005 20.532595 -0.095281  
v -1.187309 20.607519 -0.158066  
v -1.292252 20.225063 -0.248406  
v -1.225267 20.304939 -0.131376  
v -1.129036 20.579367 0.261810  
v -1.148082 20.507938 0.133248  
v -1.100662 20.518816 0.141884  
v -1.136446 20.439817 -0.032496  
v -1.192019 20.394451 -0.179472  
v -1.250736 20.415119 -0.158120  
v -1.191937 20.479734 -0.017264  
v -1.360944 20.295124 -0.419159  
v -1.305720 20.351412 -0.302261  
v -1.244591 20.336103 -0.330318  
v -1.317031 20.288113 -0.451178  
v -1.410820 20.076681 -0.493899  
v -1.356427 20.149595 -0.370117  
v -1.390487 20.100782 -0.329614  
v -1.452327 20.032108 -0.458918  
v -1.458303 20.220263 -0.596237  
v -1.050706 20.313578 0.679100  
v -0.832590 20.357227 0.597527  
v -1.050706 20.313578 0.679100  
v -1.101695 20.756468 0.067044  
v -1.155008 20.690954 0.167458  
v -1.142759 20.686918 -0.033852  
v 1.210727 20.021400 0.478758  
v 1.247077 20.235615 0.357238  
v 1.211709 20.349884 0.198992  
v 1.210727 20.021400 0.478758  
v 0.986292 20.123260 0.281092  
v 0.930888 20.166769 0.432776  
v -1.168057 20.104391 0.188156  
v -1.221707 20.059265 0.035844  
v -1.115051 20.181089 -0.067579  
v -1.040247 20.247065 0.052235  
v -1.169986 20.395685 -0.013639  
v -1.225267 20.304939 -0.131376  
v -1.168057 20.104391 0.188156  
v -1.040247 20.247065 0.052235  
v -1.170346 20.481405 0.160876  
v -1.169986 20.395685 -0.013639  
v -1.084367 20.677052 0.403889  
v -1.112542 20.769419 0.280990  
v -1.221466 20.554380 -0.064069  
v -1.187309 20.607519 -0.158066  
v -1.270461 20.436573 -0.385790  
v -1.230946 20.531855 -0.269400  
v -1.323048 20.352978 -0.471259  
v -0.859736 20.626188 0.370858  
v -0.939844 20.695478 0.168880  
v -0.915620 20.548521 0.218646  
v -1.142759 20.686918 -0.033852  
v -1.001040 20.610228 0.037636  
v -1.129036 20.579367 0.261810  
v -1.100662 20.518816 0.141884  
v -1.104952 20.498013 0.109125  
v -0.934497 20.642868 0.896696  
v -0.975403 20.536768 0.836768  
v -0.844842 20.826468 0.992826  
v -0.891511 20.736198 0.949393  
v -1.478669 19.975325 -0.427460  
v -1.417253 19.939789 -0.415163  
v -1.486258 19.911097 -0.556034  
v -1.531713 19.943035 -0.557575  
v -1.478669 19.975325 -0.427460  
v -1.531713 19.943035 -0.557575  
v -1.511493 19.982079 -0.580108  
v -1.417253 19.939789 -0.415163  
v -1.357460 19.998316 -0.459744  
v -1.435851 19.952486 -0.579549  
v -1.486258 19.911097 -0.556034  
v -1.357460 19.998316 -0.459744  
v -1.410820 20.076681 -0.493899  
v -1.561183 19.939297 -0.743522  
v -1.472541 20.005791 -0.608560  
v -0.855317 20.747900 1.108459  
v -0.623933 20.964180 1.287025  
v -0.525143 20.970863 1.360759  
v -0.545158 21.100594 1.278250  
v -0.051509 20.818207 1.460581  
v -0.444446 20.141628 1.301629  
v -0.000267 21.083618 1.368731  
v -0.026098 20.953194 1.435830  
v -0.280878 20.351194 1.425973  
v -0.223646 20.339790 1.459684  
v -0.278003 20.260815 1.417817  
v -0.324999 20.282303 1.396241  
v -0.385340 20.205200 1.352723  
v -0.348126 20.182322 1.371075  
v -0.565793 20.015831 1.176687  
v -0.067080 21.496056 0.969080  
v -0.161630 21.500294 0.959647  
v -0.139358 21.628990 0.861504  
v -0.342652 21.471626 0.941049  
v -0.101817 19.949913 1.276917  
v -0.051509 20.818207 1.460581  
v 0.468376 21.091122 1.247806  
v -0.400732 21.439499 0.919561  
v -0.557003 21.344070 0.874718  
v -0.402548 21.569778 0.820333  
v -0.259444 21.619896 0.842156  
v -0.342652 21.471626 0.941049  
v -0.716691 21.032871 1.049314  
v -0.795524 20.922009 1.026364  
v -0.719924 21.146763 0.954959  
v -0.639566 21.226608 0.980230  
v -0.603627 21.170753 1.068002  
v 1.120438 20.742599 0.361168  
v 1.075556 20.831728 0.425629  
v 0.991893 20.872456 0.230907  
v 1.035509 20.804056 0.176980  
v 0.262531 21.489754 0.956389  
v 0.148173 21.490833 0.964342  
v 0.147568 21.611248 0.839885  
v 0.275586 21.603882 0.828421  
v 0.572028 21.391289 0.875852  
v 0.402186 21.469650 0.935996  
v 0.406155 21.427311 1.019472  
v 0.819678 21.127083 0.406963  
v 0.875350 21.046095 0.359662  
v 0.956481 21.027760 0.549177  
v 0.502183 21.426071 0.899980  
v 0.402186 21.469650 0.935996  
v 0.406155 21.427311 1.019472  
v 0.023242 21.432323 1.077926  
v 0.039971 21.487648 0.963530  
v 0.095221 21.492664 0.964941  
v -0.402548 21.569778 0.820333  
v -0.376603 21.490936 0.598602  
v -0.211182 21.544209 0.629095  
v -0.259444 21.619896 0.842156  
v -0.014679 21.561234 0.648727  
v -0.014679 21.561234 0.648727  
v -0.139358 21.628990 0.861504  
v -0.259444 21.619896 0.842156  
v -0.053124 21.620884 0.868285  
v 0.059633 21.539948 0.645401  
v 0.004480 21.592831 0.870603  
v 0.903603 20.973366 0.704362  
v 1.020915 20.929714 0.490344  
v 1.151032 20.666561 0.298380  
v 1.192084 20.563757 0.182226  
v 1.069693 20.730515 0.110442  
v 1.112780 20.647434 0.025716  
v 1.229544 20.466864 0.054793  
v 1.154787 20.545219 -0.090100  
v 1.275641 20.364914 -0.082529  
v 1.318288 20.291273 -0.252504  
v 1.292299 20.220482 -0.209923  
v 1.244603 20.266249 0.035844  
v 1.200635 20.458370 -0.195949  
v 1.237825 20.373692 -0.320144  
v 1.360619 20.208828 -0.550184  
v 1.330244 20.208702 -0.417570  
v 1.352748 20.246916 -0.431687  
v 1.373810 20.229679 -0.556698  
v 1.373810 20.229679 -0.556698  
v 1.352748 20.246916 -0.431687  
v 1.284009 20.300079 -0.461395  
v 1.332393 20.252232 -0.570504  
v 0.937643 20.952414 0.297248  
v -0.706525 19.999685 1.048068  
v -0.782421 19.961052 0.972204  
v -0.822819 20.016649 0.987901  
v -0.763389 20.068497 1.067304  
v -0.309768 20.276932 1.339884  
v -0.324999 20.282303 1.396241  
v 0.010401 19.933144 1.248367  
v -0.059070 19.864323 1.197886  
v -0.137694 19.884777 1.230450  
v -0.244782 19.833862 1.152309  
v -0.182852 19.818268 1.178852  
v -0.124448 19.804222 1.155561  
v -0.124448 19.804222 1.155561  
v -0.191472 19.843372 1.110760  
v -0.256767 19.840363 1.117471  
v -0.256767 19.840363 1.117471  
v -0.740664 20.417988 0.854028  
v -0.832590 20.357227 0.597527  
v -1.050706 20.313578 0.679100  
v -0.859736 20.626188 0.370858  
v -0.832590 20.357227 0.597527  
v 1.313993 20.168343 -0.117479  
v 1.385345 20.062916 -0.002735  
v 1.315719 20.142595 0.191873  
v 1.345657 19.938168 0.060608  
v 1.280157 19.964237 0.281447  
v 1.185082 20.009647 -0.096096  
v 1.313993 20.168343 -0.117479  
v 1.244603 20.266249 0.035844  
v 1.080387 20.069990 0.089500  
v 1.345657 19.938168 0.060608  
v 1.185082 20.009647 -0.096096  
v 1.080387 20.069990 0.089500  
v 1.280157 19.964237 0.281447  
v 1.376020 20.101442 -0.261395  
v 1.431693 20.013680 -0.180183  
v 1.399415 19.918608 -0.137328  
v 1.274832 19.975945 -0.264353  
v 1.376020 20.101442 -0.261395  
v 1.399415 19.918608 -0.137328  
v 1.274832 19.975945 -0.264353  
v 1.292299 20.220482 -0.209923  
v 1.188551 20.298338 -0.285806  
v 1.113154 20.367420 -0.151857  
v 1.244603 20.266249 0.035844  
v 1.330244 20.208702 -0.417570  
v 1.270457 20.248804 -0.442439  
v 1.360619 20.208828 -0.550184  
v 1.328180 20.226456 -0.562927  
v 1.035509 20.804056 0.176980  
v 0.991893 20.872456 0.230907  
v 0.778793 20.724724 0.383025  
v 0.838799 20.651348 0.305121  
v 1.069693 20.730515 0.110442  
v 0.880304 20.589359 0.223252  
v 0.933571 20.501303 0.119485  
v 1.112780 20.647434 0.025716  
v 1.028107 20.422216 -0.019441  
v 1.154787 20.545219 -0.090100  
v 1.113154 20.367420 -0.151857  
v 1.200635 20.458370 -0.195949  
v 1.188551 20.298338 -0.285806  
v 1.237825 20.373692 -0.320144  
v 1.270457 20.248804 -0.442439  
v 1.284009 20.300079 -0.461395  
v 1.332393 20.252232 -0.570504  
v 1.328180 20.226456 -0.562927  
v -0.890863 20.011120 0.879795  
v -0.818081 19.988459 0.837465  
v -0.853505 20.085543 0.958838  
v -0.916535 19.983007 0.831608  
v -1.050706 20.313578 0.679100  
v -0.706525 19.999685 1.048068  
v -0.673395 20.116869 0.958292  
v -0.809154 20.151333 1.031498  
v -0.631400 21.340195 0.507944  
v -0.678658 21.376129 0.720794  
v -0.574019 21.459625 0.764657  
v 0.510973 20.652435 1.054557  
v 0.667915 20.641808 0.838496  
v -0.156731 20.335136 1.392617  
v -0.223646 20.339790 1.459684  
v -0.181019 20.298853 1.300568  
v -0.309768 20.276932 1.339884  
v 0.652457 21.309433 0.498899  
v 0.741061 21.215828 0.452556  
v 0.695694 21.361000 0.695320  
v 0.147568 21.611248 0.839885  
v -0.644890 21.261036 0.838422  
v -0.725062 21.180202 0.800850  
v -0.574019 21.459625 0.764657  
v -0.547062 21.313793 1.000380  
v -0.537982 21.401524 0.543608  
v 0.420475 21.554008 0.789843  
v 0.412998 21.325397 1.110981  
v -1.047973 20.840405 0.164945  
v 1.527269 19.611614 0.342496  
v 1.390188 20.217943 -0.692690  
v 1.390188 20.217943 -0.692690  
v 1.390188 20.217943 -0.692690  
v 1.390188 20.217943 -0.692690  
v 0.025607 19.910919 1.203290  
v 0.045430 19.924740 1.144500  
v 0.204303 20.029846 1.238993  
v 0.104491 20.032749 1.173941  
v -0.039609 19.827991 1.115917  
v -0.065011 20.035740 1.168056  
v -0.222568 19.902534 1.193353  
v -0.238034 19.910164 1.148057  
v 0.030896 20.180565 1.201503  
v -0.209371 20.155613 1.258787  
v -1.282062 19.548944 0.478797  
v -1.258488 19.574453 0.409584  
v -1.175187 19.551136 0.434829  
v -1.203349 19.529175 0.493943  
v -1.284277 19.266302 0.397138  
v -1.284277 19.266302 0.397138  
v -1.270461 20.436573 -0.385790  
v -1.202126 20.387583 -0.358054  
v -1.421534 20.022491 -0.286161  
v -1.354639 19.972057 -0.266695  
v -1.286528 20.068371 -0.327953  
v -1.472541 20.005791 -0.608560  
v -1.435851 19.952486 -0.579549  
v 0.518795 20.688255 1.369674  
v 0.577410 20.686237 1.294963  
v -0.891511 20.736198 0.949393  
v 0.511817 20.964378 1.290750  
v -0.094593 21.223835 1.320201  
v 0.013682 21.202602 1.294889  
v -0.500372 21.302395 1.057511  
v -0.419800 21.384327 1.018777  
v -0.500372 21.302395 1.057511  
v -0.156731 20.335136 1.392617  
v 1.113154 20.367420 -0.151857  
v 1.080190 20.328955 0.129348  
v 1.244603 20.266249 0.035844  
v 1.080190 20.328955 0.129348  
v 1.080387 20.069990 0.089500  
v 1.244603 20.266249 0.035844  
v 1.028107 20.422216 -0.019441  
v 0.986292 20.123260 0.281092  
v -0.771889 20.843988 0.434297  
v -0.863894 21.102688 0.369493  
v -0.909102 21.041809 0.328628  
v -0.722306 21.256977 0.457054  
v -0.802515 21.178665 0.412905  
v -0.959824 20.970444 0.277441  
v -0.561188 20.927475 0.507242  
v 0.778793 20.724724 0.383025  
v 0.875350 21.046095 0.359662  
v 0.819678 21.127083 0.406963  
v 0.991893 20.872456 0.230907  
v 0.937643 20.952414 0.297248  
v 0.741061 21.215828 0.452556  
v -0.771889 20.843988 0.434297  
v -0.959824 20.970444 0.277441  
v -0.794269 20.776577 0.744702  
v -0.934497 20.642868 0.896696  
v -0.121617 20.467123 1.464002  
v -1.101695 20.756468 0.067044  
v -0.983222 20.626917 0.073206  
v -0.038816 21.021435 0.587039  
v 0.065924 21.020557 0.585872  
v -0.014679 21.561234 0.648727  
v 0.349931 20.989944 0.565626  
v 0.367014 21.506897 0.592882  
v 0.191449 21.546284 0.630873  
v 0.169660 21.012951 0.584760  
v 0.569713 20.935856 0.525588  
v 0.549962 21.395882 0.538624  
v -0.235469 20.998112 0.579670  
v -0.211182 21.544209 0.629095  
v -0.376603 21.490936 0.598602  
v -0.396737 20.969498 0.551921  
v -0.537982 21.401524 0.543608  
v -0.561188 20.927475 0.507242  
v -0.631400 21.340195 0.507944  
v 0.569713 20.935856 0.525588  
v 0.652457 21.309433 0.498899  
v -0.722306 21.256977 0.457054  
v 0.741061 21.215828 0.452556  
v -1.169986 20.395685 -0.013639  
v -1.132427 20.466822 0.076229  
v 0.121426 20.128120 1.227385  
v 0.030896 20.180565 1.201503  
v 0.175210 20.209919 1.206332  
v -0.730762 20.068176 0.888606  
v -0.853505 20.085543 0.958838  
v -0.280878 20.351194 1.425973  
v 0.059633 21.539948 0.645401  
v 0.059633 21.539948 0.645401  
v 0.081273 21.588081 0.845096  
v 0.030611 21.516972 0.828613  
v -0.259444 21.619896 0.842156  
v -1.264227 20.321096 -0.461218  
v -1.323048 20.352978 -0.471259  
v -1.132284 20.466755 -0.224436  
v -1.192019 20.394451 -0.179472  
v -1.136446 20.439817 -0.032496  
v -1.067005 20.532595 -0.095281  
v -1.104952 20.498013 0.109125  
v -1.001040 20.610228 0.037636  
v -1.100662 20.518816 0.141884  
v -0.983222 20.626917 0.073206  
v -1.458303 20.220263 -0.596237  
v -0.802432 20.695215 0.478607  
v 0.013128 21.488792 0.963835  
v 0.025821 21.489601 0.965261  
v 0.059633 21.539948 0.645401  
v 0.030611 21.516972 0.828613  
v 0.025821 21.489601 0.965261  
v 0.059633 21.539948 0.645401  
v -0.053124 21.620884 0.868285  
v 0.585186 18.726906 0.587640  
v 0.634993 18.808519 0.543871  
v 0.649677 18.760717 0.466565  
v 0.590569 18.675917 0.519967  
v 0.573821 18.829937 0.586353  
v 0.634993 18.808519 0.543871  
v 0.585186 18.726906 0.587640  
v 0.537164 18.746073 0.609208  
v 0.702781 19.253731 0.391687  
v 0.640713 19.069788 0.575664  
v 0.677231 19.035975 0.367998  
v 0.932997 19.270111 0.281446  
v 0.889638 19.283108 0.215422  
v 0.843630 19.102907 0.246335  
v 0.878348 19.095369 0.315888  
v 0.901236 19.244644 0.344357  
v 0.851051 19.082157 0.370294  
v 0.829176 19.078537 0.393726  
v 0.867963 19.225365 0.396928  
v 0.501583 18.584263 0.616853  
v 0.512836 18.627644 0.656896  
v 0.549278 18.672941 0.622125  
v 0.541574 18.620344 0.570202  
v 0.505448 18.683945 0.636242  
v 0.549278 18.672941 0.622125  
v 0.512836 18.627644 0.656896  
v 0.476666 18.637959 0.660589  
v 0.743107 19.050177 0.484673  
v 0.778064 19.223083 0.504451  
v 0.549278 18.672941 0.622125  
v 0.460248 18.553036 0.666764  
v 0.414800 18.523035 0.723807  
v 0.422727 18.538271 0.743057  
v 0.468988 18.580009 0.699696  
v 0.441791 18.591084 0.698505  
v 0.468988 18.580009 0.699696  
v 0.422727 18.538271 0.743057  
v 0.407545 18.548376 0.740092  
v 0.814602 19.402924 0.528453  
v 0.680011 19.407104 0.627436  
v 0.694995 19.588638 0.680293  
v 0.856722 19.581039 0.562972  
v 0.715221 19.818438 0.764491  
v 0.893933 19.796431 0.620140  
v 0.624632 18.989952 0.573523  
v 0.712419 18.970053 0.492467  
v 0.679714 18.894634 0.509752  
v 0.604591 18.913486 0.577174  
v 0.719396 19.421524 0.414633  
v 0.744197 19.583488 0.444164  
v 0.694995 19.588638 0.680293  
v 0.680011 19.407104 0.627436  
v 0.973059 19.427544 0.260885  
v 0.918070 19.437763 0.202190  
v 0.945061 19.414066 0.331988  
v 0.913355 19.401371 0.409090  
v 1.006965 19.600998 0.249998  
v 0.987807 19.589752 0.332612  
v 1.029167 19.800772 0.353797  
v 1.038082 19.800934 0.261712  
v 0.969438 19.805574 0.210664  
v 0.942488 19.606094 0.202118  
v 1.006965 19.600998 0.249998  
v 0.772088 19.804655 0.498669  
v 0.715221 19.818438 0.764491  
v 1.008569 20.001354 0.510562  
v 1.014236 20.215981 0.581899  
v 1.057539 20.205124 0.441663  
v 1.051169 19.999866 0.392613  
v 1.048845 20.420326 0.378988  
v 1.052781 20.199451 0.327177  
v 1.039858 20.423466 0.509797  
v 0.972520 20.206612 0.280689  
v 1.048845 20.420326 0.378988  
v 0.961311 20.415371 0.331409  
v 0.931675 20.436245 0.866905  
v 0.936429 20.225216 0.780100  
v 0.721539 20.249916 0.939169  
v 0.734937 20.459015 1.020339  
v 1.003770 20.431854 0.668362  
v 0.721539 20.249916 0.939169  
v 0.806096 20.229694 0.659761  
v 0.809533 20.424267 0.746890  
v 0.734937 20.459015 1.020339  
v 0.804367 18.980953 0.276437  
v 0.839326 18.987144 0.346981  
v 0.839326 18.987144 0.346981  
v 0.800550 18.996508 0.384931  
v 0.651084 18.957472 0.398214  
v 0.624632 18.989952 0.573523  
v 0.640713 19.069788 0.575664  
v 0.665067 19.238815 0.592862  
v 0.794155 19.014120 0.391696  
v 0.726286 18.808796 0.368194  
v 0.747300 18.819830 0.413612  
v 0.790085 18.890806 0.381750  
v 0.761494 18.884361 0.318051  
v 0.747300 18.819830 0.413612  
v 0.721649 18.841906 0.431844  
v 0.757365 18.910711 0.409078  
v 0.790085 18.890806 0.381750  
v 0.646755 18.687574 0.474106  
v 0.601546 18.643595 0.551928  
v 0.657433 18.694733 0.495452  
v 0.657433 18.694733 0.495452  
v 0.601546 18.643595 0.551928  
v 0.646283 18.706303 0.499489  
v 0.357085 18.493544 0.801074  
v 0.357085 18.493538 0.801074  
v 0.701732 18.848633 0.426257  
v 0.621255 18.889376 0.425979  
v 0.579246 18.802013 0.471902  
v 0.649677 18.760717 0.466565  
v 0.414800 18.523035 0.723807  
v 0.460248 18.553036 0.666764  
v 0.431964 18.572443 0.666394  
v 0.397300 18.536047 0.722683  
v 0.501583 18.584263 0.616853  
v 0.465903 18.612408 0.614213  
v 0.590569 18.675917 0.519967  
v 0.533676 18.715752 0.525493  
v 0.499087 18.656792 0.569447  
v 0.541574 18.620344 0.570202  
v 0.357085 18.493544 0.801074  
v 0.533676 18.715752 0.525493  
v 0.579246 18.802013 0.471902  
v 0.573821 18.829937 0.586353  
v 0.537164 18.746073 0.609208  
v 0.397300 18.536047 0.722683  
v 0.431964 18.572443 0.666394  
v 0.441791 18.591084 0.698505  
v 0.407545 18.548376 0.740092  
v 0.505448 18.683945 0.636242  
v 0.476666 18.637959 0.660589  
v 0.465903 18.612408 0.614213  
v 0.499087 18.656792 0.569447  
v 0.357085 18.493538 0.801074  
v 0.770482 18.993980 0.344758  
v 0.800550 18.996508 0.384931  
v 0.737383 18.891720 0.371091  
v 0.737383 18.891720 0.371091  
v 0.706282 18.822470 0.404972  
v 0.726286 18.808796 0.368194  
v 0.761494 18.884361 0.318051  
v 0.646755 18.687574 0.474106  
v 0.641612 18.700605 0.486095  
v 0.601546 18.643595 0.551928  
v 0.843630 19.102907 0.246335  
v 0.795747 19.067543 0.341503  
v 0.721649 18.841906 0.431844  
v 0.684231 18.769386 0.465388  
v 0.673116 18.755680 0.445317  
v 0.646283 18.706303 0.499489  
v 0.801294 19.431171 0.248271  
v 0.774181 19.262959 0.259128  
v 0.889638 19.283108 0.215422  
v 0.918070 19.437763 0.202190  
v 0.828999 19.996521 0.309838  
v 0.791722 20.005135 0.564711  
v 0.827835 19.805387 0.273444  
v 0.961311 20.415371 0.331409  
v 0.808620 20.408791 0.417735  
v 0.814121 20.213245 0.358339  
v 0.972520 20.206612 0.280689  
v 0.702471 18.753237 0.453846  
v 0.685983 18.737604 0.425774  
v 0.684231 18.769386 0.465388  
v 0.702471 18.753237 0.453846  
v 0.685983 18.737604 0.425774  
v 0.757365 18.910711 0.409078  
v 0.779164 19.020308 0.360911  
v 0.829176 19.078537 0.393726  
v 0.795747 19.067543 0.341503  
v 0.651084 18.957472 0.398214  
v 0.744225 18.923475 0.400172  
v 0.804367 18.980953 0.276437  
v 0.829176 19.078537 0.393726  
v 0.950846 19.584097 0.425032  
v 0.987816 19.794903 0.459543  
v 0.820951 19.595409 0.249377  
v 0.942488 19.606094 0.202118  
v 0.969438 19.805574 0.210664  
v 0.942488 19.606094 0.202118  
v 0.808620 20.408791 0.417735  
v 0.814121 20.213245 0.358339  
v 0.774181 19.262959 0.259128  
v 0.779164 19.020308 0.360911  
v 0.795747 19.067543 0.341503  
v 0.677231 19.035975 0.367998  
v 0.889638 19.283108 0.215422  
v 0.774181 19.262959 0.259128  
v 0.728645 20.018288 0.855437  
v 0.917676 20.009010 0.695140  
v 1.054389 19.999207 0.291972  
v 0.980539 20.014824 0.241082  
v 0.728645 20.018288 0.855437  
v 0.980539 20.014824 0.241082  
v 0.701732 18.848633 0.426257  
v 0.621255 18.889376 0.425979  
v 0.604591 18.913486 0.577174  
v 0.665067 19.238815 0.592862  
v 0.744225 18.923475 0.400172  
v 0.779164 19.020308 0.360911  
v 0.794155 19.014120 0.391696  
v 0.829176 19.078537 0.393726  
v 0.795747 19.067543 0.341503  
v -0.634993 18.808519 0.543871  
v -0.585186 18.726908 0.587640  
v -0.649677 18.760717 0.466565  
v -0.590569 18.675919 0.519967  
v -0.634993 18.808519 0.543871  
v -0.573821 18.829937 0.586353  
v -0.585186 18.726908 0.587640  
v -0.537164 18.746077 0.609209  
v -0.640713 19.069786 0.575664  
v -0.702781 19.253729 0.391687  
v -0.677231 19.035971 0.367998  
v -0.889639 19.283104 0.215422  
v -0.932998 19.270111 0.281446  
v -0.843630 19.102905 0.246334  
v -0.878348 19.095367 0.315888  
v -0.901236 19.244640 0.344357  
v -0.851051 19.082151 0.370293  
v -0.829176 19.078539 0.393726  
v -0.867963 19.225359 0.396928  
v -0.549278 18.672943 0.622125  
v -0.512836 18.627647 0.656896  
v -0.501583 18.584265 0.616854  
v -0.541574 18.620348 0.570203  
v -0.549278 18.672943 0.622125  
v -0.505448 18.683947 0.636243  
v -0.512836 18.627647 0.656896  
v -0.476666 18.637964 0.660589  
v -0.743107 19.050175 0.484673  
v -0.778065 19.223080 0.504451  
v -0.549278 18.672943 0.622125  
v -0.414800 18.523043 0.723807  
v -0.460248 18.553041 0.666765  
v -0.422727 18.538277 0.743057  
v -0.468988 18.580015 0.699697  
v -0.468988 18.580015 0.699697  
v -0.441791 18.591089 0.698506  
v -0.422727 18.538277 0.743057  
v -0.407545 18.548382 0.740093  
v -0.680011 19.407104 0.627436  
v -0.814602 19.402922 0.528453  
v -0.694996 19.588638 0.680292  
v -0.856723 19.581038 0.562972  
v -0.715221 19.818432 0.764491  
v -0.893933 19.796429 0.620140  
v -0.712419 18.970051 0.492467  
v -0.624632 18.989950 0.573523  
v -0.679714 18.894632 0.509752  
v -0.604591 18.913483 0.577174  
v -0.744198 19.583487 0.444164  
v -0.719396 19.421518 0.414633  
v -0.694996 19.588638 0.680292  
v -0.680011 19.407104 0.627436  
v -0.918070 19.437761 0.202190  
v -0.973060 19.427542 0.260885  
v -0.945062 19.414062 0.331988  
v -0.913356 19.401369 0.409090  
v -0.987807 19.589750 0.332611  
v -1.006965 19.600998 0.249998  
v -1.029168 19.800774 0.353797  
v -1.038083 19.800930 0.261712  
v -0.969438 19.805573 0.210664  
v -0.942488 19.606092 0.202118  
v -1.006965 19.600998 0.249998  
v -0.772089 19.804657 0.498669  
v -0.715221 19.818432 0.764491  
v -1.014236 20.215981 0.581899  
v -1.008570 20.001354 0.510562  
v -1.057539 20.205124 0.441663  
v -1.051170 19.999866 0.392613  
v -1.052782 20.199448 0.327177  
v -1.048846 20.420326 0.378988  
v -1.039859 20.423470 0.509797  
v -0.972521 20.206612 0.280689  
v -1.048846 20.420326 0.378988  
v -0.961311 20.415371 0.331408  
v -0.936429 20.225216 0.780099  
v -0.931675 20.436245 0.866905  
v -0.721539 20.249920 0.939169  
v -0.734938 20.459019 1.020339  
v -1.003770 20.431854 0.668362  
v -0.806096 20.229694 0.659761  
v -0.721539 20.249920 0.939169  
v -0.809533 20.424267 0.746889  
v -0.734938 20.459019 1.020339  
v -0.804367 18.980955 0.276437  
v -0.839327 18.987139 0.346982  
v -0.800551 18.996504 0.384931  
v -0.839327 18.987139 0.346982  
v -0.651084 18.957470 0.398214  
v -0.624632 18.989950 0.573523  
v -0.640713 19.069786 0.575664  
v -0.665067 19.238811 0.592862  
v -0.794155 19.014116 0.391696  
v -0.747299 18.819830 0.413611  
v -0.726286 18.808794 0.368194  
v -0.790071 18.890802 0.381740  
v -0.761494 18.884359 0.318051  
v -0.721649 18.841906 0.431844  
v -0.747299 18.819830 0.413611  
v -0.757364 18.910713 0.409078  
v -0.790071 18.890802 0.381740  
v -0.601546 18.643600 0.551928  
v -0.646755 18.687574 0.474107  
v -0.657413 18.694744 0.495441  
v -0.601546 18.643600 0.551928  
v -0.657413 18.694744 0.495441  
v -0.646283 18.706303 0.499490  
v -0.357085 18.493546 0.801075  
v -0.357085 18.493544 0.801075  
v -0.621255 18.889376 0.425979  
v -0.701732 18.848631 0.426258  
v -0.579246 18.802013 0.471902  
v -0.649677 18.760717 0.466565  
v -0.460248 18.553041 0.666765  
v -0.414800 18.523043 0.723807  
v -0.431964 18.572447 0.666395  
v -0.397300 18.536053 0.722684  
v -0.465903 18.612411 0.614214  
v -0.501583 18.584265 0.616854  
v -0.533676 18.715755 0.525493  
v -0.590569 18.675919 0.519967  
v -0.499087 18.656794 0.569448  
v -0.541574 18.620348 0.570203  
v -0.357085 18.493546 0.801075  
v -0.579246 18.802013 0.471902  
v -0.533676 18.715755 0.525493  
v -0.573821 18.829937 0.586353  
v -0.537164 18.746077 0.609209  
v -0.431964 18.572447 0.666395  
v -0.397300 18.536053 0.722684  
v -0.441791 18.591089 0.698506  
v -0.407545 18.548382 0.740093  
v -0.476666 18.637964 0.660589  
v -0.505448 18.683947 0.636243  
v -0.465903 18.612411 0.614214  
v -0.499087 18.656794 0.569448  
v -0.357085 18.493544 0.801075  
v -0.800551 18.996504 0.384931  
v -0.770482 18.993979 0.344758  
v -0.737382 18.891716 0.371091  
v -0.706282 18.822464 0.404972  
v -0.737382 18.891716 0.371091  
v -0.726286 18.808794 0.368194  
v -0.761494 18.884359 0.318051  
v -0.641612 18.700605 0.486096  
v -0.646755 18.687574 0.474107  
v -0.601546 18.643600 0.551928  
v -0.843630 19.102905 0.246334  
v -0.795747 19.067539 0.341503  
v -0.721649 18.841906 0.431844  
v -0.684231 18.769384 0.465388  
v -0.673116 18.755680 0.445317  
v -0.646283 18.706303 0.499490  
v -0.774181 19.262953 0.259128  
v -0.801295 19.431170 0.248271  
v -0.889639 19.283104 0.215422  
v -0.918070 19.437761 0.202190  
v -0.791722 20.005131 0.564711  
v -0.828999 19.996521 0.309838  
v -0.827836 19.805386 0.273444  
v -0.808620 20.408791 0.417735  
v -0.961311 20.415371 0.331408  
v -0.814121 20.213245 0.358339  
v -0.972521 20.206612 0.280689  
v -0.685983 18.737606 0.425774  
v -0.702471 18.753237 0.453847  
v -0.684231 18.769384 0.465388  
v -0.702471 18.753237 0.453847  
v -0.685983 18.737606 0.425774  
v -0.757364 18.910713 0.409078  
v -0.829176 19.078539 0.393726  
v -0.779164 19.020306 0.360910  
v -0.795747 19.067539 0.341503  
v -0.651084 18.957470 0.398214  
v -0.744225 18.923473 0.400172  
v -0.804367 18.980955 0.276437  
v -0.829176 19.078539 0.393726  
v -0.950846 19.584095 0.425032  
v -0.987816 19.794899 0.459543  
v -0.820951 19.595409 0.249377  
v -0.969438 19.805573 0.210664  
v -0.942488 19.606092 0.202118  
v -0.942488 19.606092 0.202118  
v -0.808620 20.408791 0.417735  
v -0.814121 20.213245 0.358339  
v -0.774181 19.262953 0.259128  
v -0.795747 19.067539 0.341503  
v -0.779164 19.020306 0.360910  
v -0.677231 19.035971 0.367998  
v -0.889639 19.283104 0.215422  
v -0.774181 19.262953 0.259128  
v -0.728646 20.018288 0.855437  
v -0.917677 20.009007 0.695140  
v -1.054390 19.999207 0.291971  
v -0.980540 20.014824 0.241081  
v -0.728646 20.018288 0.855437  
v -0.980540 20.014824 0.241081  
v -0.701732 18.848631 0.426258  
v -0.621255 18.889376 0.425979  
v -0.604591 18.913483 0.577174  
v -0.665067 19.238811 0.592862  
v -0.744225 18.923473 0.400172  
v -0.794155 19.014116 0.391696  
v -0.779164 19.020306 0.360910  
v -0.829176 19.078539 0.393726  
v -0.795747 19.067539 0.341503  
v -1.514194 16.020687 -2.289722  
v -1.304312 15.636025 -2.101518  
v -1.624952 15.712283 -2.258016  
v -1.624952 15.712283 -2.258016  
v -1.858270 14.492229 -2.065543  
v -1.889972 14.644201 -2.090323  
v -1.740702 14.194741 -2.023051  
v -1.815204 14.335341 -2.042472  
v -1.484930 14.081014 -2.024199  
v -1.511604 14.057106 -1.974202  
v -1.380767 13.968173 -1.995720  
v 0.138803 18.238512 0.531364  
v 0.360147 18.279915 0.401645  
v 0.386247 18.142935 0.469371  
v 0.148508 18.125526 0.539893  
v 0.139093 18.323158 0.552520  
v 0.342965 18.380461 0.432770  
v -0.000001 18.304825 0.559607  
v -0.000001 18.220497 0.537099  
v -0.000001 18.094418 0.530665  
v -0.000001 18.483364 0.451809  
v 0.129897 18.389236 0.415555  
v -0.000001 18.371458 0.423549  
v 0.134645 18.391125 0.518949  
v -0.000001 18.356073 0.482635  
v 0.129897 18.389236 0.415555  
v 0.485759 18.530008 0.306106  
v 0.308596 18.432304 0.382814  
v 0.487322 18.512951 0.098363  
v 0.545759 18.318434 0.258285  
v 0.522510 18.434240 0.272783  
v 0.614143 18.133610 0.389503  
v 0.350586 18.576645 0.205234  
v 0.491091 18.664036 -0.070000  
v 0.487322 18.512951 0.098363  
v 0.636785 18.592228 0.107636  
v 1.045283 17.774361 0.516501  
v 0.989892 17.722490 0.551834  
v 0.999947 17.907522 0.446478  
v 0.718446 18.310022 0.207960  
v 0.689446 18.376909 0.149134  
v 0.485759 18.530008 0.306106  
v 0.636785 18.592228 0.107636  
v 0.696396 18.507458 0.097184  
v 0.190720 18.900467 -0.536440  
v 0.183089 19.045044 -0.535850  
v -0.000001 19.054882 -0.574334  
v -0.000001 18.908447 -0.562918  
v 0.617028 18.911995 -0.185237  
v 0.608432 18.969284 -0.322746  
v 0.593344 18.827774 -0.351510  
v 0.591642 18.756836 -0.222351  
v 0.523888 18.847309 -0.030629  
v 0.376911 18.766968 0.249715  
v 0.174431 18.514866 0.412622  
v 0.187590 18.709526 0.482557  
v -0.000001 18.687950 0.553883  
v 0.604782 18.580835 -0.094695  
v 0.724450 18.640308 -0.049539  
v 1.152804 18.262836 0.173193  
v 1.149868 18.087215 0.297446  
v 1.006206 18.098221 0.321781  
v 0.994795 18.287289 0.174075  
v 0.823562 18.325869 0.180819  
v 0.756534 18.426655 0.039692  
v 1.129799 17.865725 0.406049  
v 1.056042 17.826944 0.459778  
v 1.105004 17.748516 0.452636  
v 1.199487 17.684408 0.377463  
v 1.234685 17.874887 0.355089  
v 1.287922 17.857611 0.286236  
v 1.126143 17.572245 0.474753  
v 1.183625 17.541082 0.356785  
v 1.201959 17.406864 0.292537  
v 1.190933 17.318153 0.400706  
v 1.148810 17.464216 0.461577  
v 1.179606 17.206785 0.515795  
v 1.126753 17.355438 0.572725  
v 1.116320 17.660881 0.469369  
v 1.088652 17.455521 0.591253  
v 1.062939 17.544460 0.576531  
v 1.207808 17.274521 0.129791  
v 1.242066 17.110485 0.087203  
v 1.232980 17.186161 0.266518  
v 1.245027 17.474342 0.201891  
v 1.206399 17.347218 0.034717  
v 1.252617 17.583851 0.260096  
v 1.273602 17.689341 0.275846  
v 1.242066 17.110485 0.087203  
v 1.205601 17.210533 -0.038713  
v 1.237199 17.113579 -0.089436  
v 1.197541 17.292780 -0.152348  
v 1.226443 17.177069 -0.179331  
v 1.224683 17.261677 -0.401389  
v 1.207793 17.339325 -0.514674  
v 1.217889 17.188763 -0.446014  
v 0.888300 17.063465 -0.663497  
v 0.862433 17.283361 -0.709607  
v 0.690527 17.286055 -0.765842  
v 0.684247 17.059086 -0.719340  
v 0.475640 17.060629 -0.734565  
v 0.492881 17.323996 -0.789072  
v 0.235925 17.316111 -0.756435  
v 0.228919 17.062273 -0.716357  
v -0.000001 17.333372 -0.732018  
v -0.000001 17.063782 -0.694301  
v 0.483509 17.651964 -0.776305  
v 0.248739 17.662689 -0.743725  
v 0.445939 18.018393 -0.751904  
v 0.430231 18.174051 -0.751791  
v 0.262714 18.106470 -0.760684  
v 0.260096 18.023338 -0.757839  
v 0.645144 18.011604 -0.741079  
v 0.684041 17.626570 -0.777376  
v 0.862157 17.605585 -0.751932  
v 0.840396 17.989069 -0.729916  
v 1.038429 17.581991 -0.708046  
v 1.171683 17.563721 -0.687275  
v 1.187212 17.908560 -0.704265  
v 1.021559 17.953453 -0.713719  
v 1.148539 18.217722 -0.644864  
v 1.003257 18.259731 -0.643739  
v 1.027091 17.285154 -0.645397  
v 1.154046 17.294130 -0.600953  
v 1.309481 17.854340 -0.701082  
v 1.313509 18.155703 -0.654068  
v 1.139577 18.385645 -0.493993  
v 0.993510 18.408695 -0.468328  
v 1.340404 18.333172 -0.510822  
v 1.360370 18.396740 -0.285693  
v 1.152365 18.432360 -0.288175  
v 1.000717 18.457466 -0.281404  
v 0.764973 18.667599 -0.249441  
v 0.695884 18.658184 -0.412018  
v 0.769520 18.672138 -0.432150  
v 0.622042 18.721771 -0.381957  
v 0.525840 18.724709 -0.460928  
v 0.564555 18.624063 -0.510123  
v 0.676524 18.640175 -0.246259  
v -0.000001 18.742798 -0.573426  
v 0.202050 18.742783 -0.551900  
v -0.000001 18.247557 -0.674975  
v 0.234332 18.330627 -0.689262  
v 0.222654 18.532001 -0.627194  
v -0.000001 18.536621 -0.625067  
v 0.604782 18.580835 -0.094695  
v 0.785690 18.574623 -0.055414  
v 0.724450 18.640308 -0.049539  
v 0.764973 18.667599 -0.249441  
v 0.813474 18.607983 -0.255161  
v 1.293530 18.066360 0.264660  
v 1.439332 18.021080 0.227145  
v 1.374579 17.825933 0.255871  
v 1.334015 17.688047 0.231421  
v 1.332990 18.232187 0.165543  
v 1.489451 18.173273 0.140844  
v 1.155540 18.387224 -0.034336  
v 1.355352 18.338737 -0.017735  
v 1.539909 18.318382 -0.281076  
v 1.519469 18.265148 -0.007206  
v 1.506769 18.256550 -0.522139  
v 1.475056 18.070822 -0.663339  
v 1.401067 17.799051 -0.693962  
v 1.344678 17.568335 -0.647278  
v 1.274151 17.571907 -0.666797  
v 1.271276 17.439304 -0.504414  
v 1.237182 17.359842 -0.395599  
v 1.300587 17.598181 0.193600  
v 1.210797 17.356407 -0.160651  
v 1.197541 17.292780 -0.152348  
v 1.225111 17.431057 -0.010386  
v 1.194425 17.111893 0.419698  
v -0.000001 18.009722 -0.749368  
v 1.227175 17.101202 0.297015  
v 1.272400 17.512627 0.117535  
v 1.116582 17.074585 -0.572680  
v 1.226516 17.175884 -0.312406  
v 1.222298 17.269402 -0.296529  
v 1.210797 17.356407 -0.160651  
v 1.230554 17.340881 -0.306539  
v 1.230075 17.096037 -0.404112  
v 1.116582 17.074585 -0.572680  
v 1.027091 17.285154 -0.645397  
v 1.038429 17.581991 -0.708046  
v 1.021559 17.953453 -0.713719  
v 0.610204 18.237833 -0.728630  
v 0.721623 18.342487 -0.661125  
v 0.602226 18.481543 -0.730139  
v 0.676524 18.640175 -0.246259  
v 0.378868 18.734760 -0.524539  
v 0.364245 18.893494 -0.498537  
v 1.070788 17.732548 0.513712  
v 1.058316 17.835043 0.466189  
v 1.056042 17.826944 0.459778  
v 1.044755 17.732548 0.501286  
v 0.139397 18.394188 0.589554  
v 0.325793 18.460262 0.481143  
v 0.291399 18.435297 0.301725  
v 1.205601 17.210533 -0.038713  
v 1.244567 17.111782 -0.271282  
v 0.403164 18.566681 -0.583095  
v 0.355243 19.028122 -0.491114  
v 0.373798 19.259064 -0.498657  
v 0.198308 19.272732 -0.545517  
v 0.514995 19.006535 -0.417509  
v 0.654001 19.174667 -0.299773  
v 0.545433 19.227123 -0.407888  
v 0.586246 19.043159 0.029112  
v 0.663383 19.123150 -0.151920  
v 0.416096 18.951878 0.281216  
v -0.000001 18.702862 0.560764  
v 0.180897 18.869484 0.560755  
v 0.226320 18.874710 0.543856  
v -0.000001 19.281216 -0.597980  
v 1.141486 17.352509 0.573964  
v 1.126753 17.355438 0.572725  
v 1.179606 17.206785 0.515795  
v 1.193293 17.202187 0.516992  
v 1.200475 17.087965 1.008530  
v 1.105690 17.079136 1.178912  
v 1.079940 17.218304 1.020428  
v 1.102766 17.454885 0.594321  
v 1.088652 17.455521 0.591253  
v 1.221169 17.027739 0.913315  
v 1.214925 17.003216 1.090895  
v 1.077280 17.417334 0.711640  
v 1.037129 17.336910 0.867997  
v 0.999286 17.509727 0.702340  
v 1.192391 17.157087 0.559977  
v 1.209783 17.065859 0.654862  
v 1.187856 17.182730 0.691587  
v 1.163347 17.187960 0.925499  
v 1.126190 17.290335 0.853244  
v 1.222362 17.055696 0.748358  
v 1.157810 17.286163 0.619503  
v 1.139342 17.311472 0.719563  
v 0.507839 18.868546 -0.429271  
v 0.591487 18.547485 -0.560521  
v 0.731994 18.585318 -0.632477  
v 0.430347 18.429119 -0.632165  
v 0.602226 18.481543 -0.730139  
v 0.432852 18.336813 -0.803822  
v 0.249941 18.252567 -0.823072  
v -0.000001 18.182381 -0.780907  
v 0.721623 18.342487 -0.661125  
v 1.003257 18.259731 -0.643739  
v 0.610204 18.237833 -0.728630  
v 0.262714 18.106470 -0.760684  
v 0.430231 18.174051 -0.751791  
v 0.432852 18.336813 -0.803822  
v 0.249941 18.252567 -0.823072  
v -0.000001 18.182381 -0.780907  
v -0.000001 18.009722 -0.749368  
v 0.731994 18.585318 -0.632477  
v 0.806233 18.434456 -0.551634  
v 0.817335 18.609295 -0.437049  
v 0.851053 18.475960 -0.439675  
v 0.848776 18.520664 -0.257882  
v 0.990754 18.410877 -0.044095  
v 0.802168 18.465185 -0.057734  
v 1.000717 18.457466 -0.281404  
v -0.000001 17.665434 -0.714648  
v 0.993510 18.408695 -0.468328  
v 0.990754 18.410877 -0.044095  
v 0.806233 18.434456 -0.551634  
v 0.807892 18.113737 0.357895  
v 0.139397 18.394188 0.589554  
v 0.325793 18.460262 0.481143  
v -0.000001 18.353371 0.587254  
v 0.769520 18.672138 -0.432150  
v 0.183080 19.264084 -0.501232  
v -0.000001 19.271141 -0.547019  
v -0.000001 19.281216 -0.597980  
v 0.198308 19.272732 -0.545517  
v 0.373798 19.259064 -0.498657  
v 0.344505 19.251629 -0.456169  
v 0.654001 19.174667 -0.299773  
v 0.601615 19.171822 -0.276226  
v 0.501744 19.221394 -0.373841  
v 0.545433 19.227123 -0.407888  
v 0.663383 19.123150 -0.151920  
v 0.610246 19.122433 -0.142351  
v 0.539288 19.046223 0.024696  
v 0.586246 19.043159 0.029112  
v 0.416096 18.951878 0.281216  
v 0.382766 18.957993 0.266877  
v 0.226320 18.874710 0.543856  
v 0.208166 18.883583 0.513741  
v 0.183080 19.264084 -0.501232  
v 0.150178 18.983589 -0.463980  
v -0.000001 18.996017 -0.519314  
v -0.000001 19.271141 -0.547019  
v 0.288901 18.971935 -0.424876  
v 0.344505 19.251629 -0.456169  
v 0.516641 18.919785 -0.295517  
v 0.430876 18.953194 -0.379827  
v 0.501744 19.221394 -0.373841  
v 0.601615 19.171822 -0.276226  
v 0.610246 19.122433 -0.142351  
v 0.524052 18.883640 -0.185843  
v 0.451095 18.830231 -0.030224  
v 0.539288 19.046223 0.024696  
v 0.382766 18.957993 0.266877  
v 0.320161 18.764557 0.213142  
v 0.171955 18.879711 0.527006  
v -0.000001 18.708138 0.496552  
v -0.000001 18.689144 0.484960  
v 0.178745 18.716793 0.409981  
v 0.208166 18.883583 0.513741  
v -0.000001 18.942814 -0.173855  
v -0.000001 18.996017 -0.519314  
v 0.150178 18.983589 -0.463980  
v 0.288901 18.971935 -0.424876  
v 0.430876 18.953194 -0.379827  
v 0.516641 18.919785 -0.295517  
v 0.524052 18.883640 -0.185843  
v 0.451095 18.830231 -0.030224  
v 0.320161 18.764557 0.213142  
v 0.178745 18.716793 0.409981  
v -0.000001 18.689144 0.484960  
v 1.062939 17.544460 0.576531  
v 1.074810 17.547800 0.580403  
v 1.071027 17.652630 0.546734  
v 1.054862 17.647842 0.541456  
v 1.119833 17.356794 0.669705  
v -0.000001 17.955320 0.613526  
v 0.304430 17.955462 0.584000  
v 0.363415 17.700775 0.796264  
v -0.000001 17.674133 0.808839  
v 1.003101 17.749605 0.566800  
v 1.009034 17.530941 0.708865  
v 0.903718 17.518728 0.819172  
v 0.860669 17.717403 0.651565  
v 0.777764 17.087158 1.498590  
v 0.843764 16.962742 1.601655  
v 0.696892 16.972780 1.635252  
v 0.599766 17.089739 1.527129  
v 0.681903 17.224733 1.325139  
v 0.465107 17.224997 1.363112  
v 0.337565 17.340761 1.197412  
v 0.596772 17.349377 1.176649  
v 1.038170 16.245447 1.637198  
v 0.910122 16.532370 1.708169  
v 0.998708 16.526917 1.658720  
v 1.090407 16.242872 1.632628  
v 0.923336 16.740217 1.675207  
v 0.796329 16.748020 1.709661  
v 1.170747 15.950335 1.594794  
v 0.177187 17.492735 0.994543  
v 0.485785 17.510860 0.997780  
v 0.827329 17.937950 0.486132  
v 0.665365 17.710823 0.756926  
v 0.579965 17.946318 0.553604  
v 1.059268 17.077091 1.303229  
v 1.117022 16.954878 1.433103  
v 1.001701 16.953213 1.517794  
v 0.944147 17.078566 1.417006  
v 0.868563 17.225605 1.247885  
v 0.809919 17.359205 1.106537  
v 0.952477 17.356638 0.995678  
v 0.996239 17.229259 1.133519  
v 1.175361 16.513647 1.515722  
v 1.211067 16.513184 1.447960  
v 1.195403 16.234558 1.511783  
v 1.203718 16.723152 1.411661  
v 1.162334 16.728428 1.507623  
v 0.734347 17.515600 0.929045  
v 1.183400 16.965643 1.328548  
v 1.135567 16.239540 1.580505  
v 1.093932 16.519756 1.585364  
v 1.068012 16.733683 1.596261  
v 1.007531 17.919388 0.461534  
v 1.134467 17.097677 1.187613  
v 1.081652 17.239428 1.025675  
v 1.040190 17.368242 0.871933  
v 1.068979 16.246401 1.601617  
v 0.982664 16.527544 1.629215  
v 0.899727 16.531967 1.675037  
v 1.019746 16.249157 1.604263  
v 1.154057 15.954805 1.569728  
v 0.338413 17.309607 1.181125  
v 0.525170 17.323004 1.168525  
v 0.494743 17.492907 0.983470  
v 0.176900 17.460873 0.979806  
v -0.000001 17.643635 0.793109  
v 0.363158 17.670000 0.781177  
v 1.167414 16.239260 1.493649  
v 1.179409 16.518520 1.438178  
v 1.120563 16.520247 1.487112  
v 1.161739 16.727154 1.385117  
v 1.098807 16.724220 1.454313  
v 0.888452 16.742071 1.636650  
v 0.787454 16.748264 1.675658  
v 1.109443 16.243185 1.557449  
v 1.057425 16.523211 1.563365  
v 1.003365 16.735699 1.557559  
v 0.989892 17.722490 0.551834  
v 0.999286 17.509727 0.702340  
v 1.009034 17.530941 0.708865  
v 1.003101 17.749605 0.566800  
v 0.690323 16.973194 1.620183  
v 0.599766 17.089739 1.527129  
v 0.696892 16.972780 1.635252  
v 0.337565 17.340761 1.197412  
v 0.465107 17.224997 1.363112  
v 0.468241 17.196632 1.344268  
v 0.338413 17.309607 1.181125  
v 0.535346 17.142691 1.405304  
v 1.038170 16.245447 1.637198  
v 1.019746 16.249157 1.604263  
v 0.899727 16.531967 1.675037  
v 0.910122 16.532370 1.708169  
v 0.791785 16.748133 1.692497  
v 0.796329 16.748020 1.709661  
v 1.154057 15.954805 1.569728  
v 1.170747 15.950335 1.594794  
v 0.176900 17.460873 0.979806  
v 0.177187 17.492735 0.994543  
v -0.000001 17.674133 0.808839  
v -0.000001 17.643635 0.793109  
v 1.179409 16.518520 1.438178  
v 1.167414 16.239260 1.493649  
v 1.195403 16.234558 1.511783  
v 1.211067 16.513184 1.447960  
v 1.186686 16.724560 1.393256  
v 1.203718 16.723152 1.411661  
v 1.183400 16.965643 1.328548  
v 1.167398 16.970106 1.308032  
v 1.154057 15.954805 1.569728  
v 1.170747 15.950335 1.594794  
v 0.999947 17.907522 0.446478  
v 1.007531 17.919388 0.461534  
v 1.081652 17.239428 1.025675  
v 1.040190 17.368242 0.871933  
v 1.037129 17.336910 0.867997  
v 1.079940 17.218304 1.020428  
v 1.105690 17.079136 1.178912  
v 1.134467 17.097677 1.187613  
v 1.006206 18.098221 0.321781  
v 1.040829 17.525267 0.658356  
v 1.079940 17.218304 1.020428  
v 1.184174 16.979820 1.215669  
v 1.147663 16.965788 1.300323  
v 1.011060 17.666389 0.574393  
v 0.468241 17.196632 1.344268  
v 0.132692 17.915754 0.597713  
v -0.000001 17.926991 0.592717  
v 0.600448 17.067896 1.506148  
v 0.994795 18.287289 0.174075  
v 1.058316 17.835043 0.466189  
v 1.006206 18.098221 0.321781  
v 1.006206 18.098221 0.321781  
v 0.851053 18.475960 -0.439675  
v 0.993510 18.408695 -0.468328  
v 1.147663 16.965788 1.300323  
v 0.724745 16.751623 1.713834  
v 0.690323 16.973194 1.620183  
v 0.791785 16.748133 1.692497  
v 0.436619 16.758305 1.723659  
v 0.306968 16.758965 1.688155  
v 0.309288 16.984150 1.629899  
v 0.432414 16.982948 1.636717  
v 0.215491 16.759302 1.663266  
v 0.219019 16.984564 1.622162  
v 0.213064 16.738882 1.682863  
v 0.215162 16.738867 1.603104  
v -0.000001 16.738989 1.610532  
v -0.000001 16.738995 1.684356  
v 0.686198 16.973511 1.595809  
v 0.690323 16.973194 1.620183  
v 0.542295 16.980162 1.636241  
v 0.541790 16.980211 1.613920  
v 0.742677 16.750587 1.673673  
v 0.724745 16.751623 1.713834  
v 0.791785 16.748133 1.692497  
v 0.548773 16.756794 1.698057  
v 0.433033 16.758324 1.679390  
v 0.436619 16.758305 1.723659  
v 0.555697 16.756598 1.736731  
v 0.312156 16.984133 1.598163  
v 0.433594 16.982939 1.605759  
v 0.432414 16.982948 1.636717  
v 0.309288 16.984150 1.629899  
v 0.219019 16.984564 1.622162  
v 0.219332 16.984564 1.586760  
v 0.215491 16.759302 1.663266  
v 0.306968 16.758965 1.688155  
v 0.307405 16.758938 1.642346  
v 0.216775 16.759289 1.616222  
v 0.215491 16.759302 1.663266  
v 0.213064 16.738882 1.682863  
v 0.218838 17.011318 1.634274  
v 0.219019 16.984564 1.622162  
v 0.218998 17.011263 1.567805  
v 0.219332 16.984564 1.586760  
v 0.216775 16.759289 1.616222  
v 0.215162 16.738867 1.603104  
v 1.161739 16.727154 1.385117  
v 1.179409 16.518520 1.438178  
v 0.686198 16.973511 1.595809  
v -0.000001 17.011721 1.576760  
v -0.000001 16.738989 1.610532  
v 0.215162 16.738867 1.603104  
v 0.218998 17.011263 1.567805  
v 0.216775 16.759289 1.616222  
v 0.307405 16.758938 1.642346  
v 0.312156 16.984133 1.598163  
v 0.219332 16.984564 1.586760  
v 0.306290 16.884350 1.592663  
v 0.312156 16.984133 1.598163  
v 0.307405 16.758938 1.642346  
v 0.433594 16.982939 1.605759  
v 0.432178 16.924738 1.616644  
v 0.541790 16.980211 1.613920  
v 0.659029 16.754019 1.691838  
v 0.787454 16.748264 1.675658  
v 0.662959 16.753914 1.700173  
v 0.787454 16.748264 1.675658  
v 0.555697 16.756598 1.736731  
v 0.542295 16.980162 1.636241  
v 0.306290 16.884350 1.592663  
v 1.044755 17.732548 0.501286  
v 1.200825 17.073990 0.592308  
v 1.193822 17.082184 0.514113  
v 1.054862 17.647842 0.541456  
v 1.193293 17.202187 0.516992  
v 1.192504 17.092081 0.441754  
v 1.204747 17.106836 0.420459  
v 1.194425 17.111893 0.419698  
v 1.227175 17.101202 0.297015  
v 1.141486 17.352509 0.573964  
v 1.102766 17.454885 0.594321  
v 1.071027 17.652630 0.546734  
v 1.074810 17.547800 0.580403  
v 1.204747 17.106836 0.420459  
v 1.227175 17.101202 0.297015  
v 1.070788 17.732548 0.513712  
v 1.006206 18.098221 0.321781  
v 0.213064 16.738882 1.682863  
v -0.000001 16.738995 1.684356  
v -0.000001 17.011751 1.640038  
v 0.218838 17.011318 1.634274  
v -0.000001 17.011751 1.640038  
v -0.000001 17.011721 1.576760  
v 0.218998 17.011263 1.567805  
v 0.218838 17.011318 1.634274  
v -0.386249 18.142939 0.469371  
v -0.360149 18.279913 0.401645  
v -0.138805 18.238512 0.531363  
v -0.148510 18.125523 0.539892  
v -0.342967 18.380461 0.432770  
v -0.139095 18.323153 0.552520  
v -0.129899 18.389236 0.415555  
v -0.139348 18.383638 0.480795  
v -0.129899 18.389236 0.415555  
v -0.000001 18.371458 0.423549  
v -0.325744 18.435921 0.369151  
v -0.494899 18.508450 0.221433  
v -0.487324 18.512955 0.098363  
v -0.291401 18.435293 0.301724  
v -0.522511 18.434244 0.272779  
v -0.545753 18.318428 0.258286  
v -0.614127 18.133604 0.389504  
v -0.491092 18.664032 -0.070000  
v -0.350587 18.576645 0.205234  
v -0.487324 18.512955 0.098363  
v -0.636722 18.577999 0.071988  
v -0.989786 17.722506 0.551830  
v -1.045132 17.774368 0.516471  
v -0.999773 17.907515 0.446448  
v -0.718388 18.310022 0.207954  
v -0.689407 18.376913 0.149130  
v -0.494899 18.508450 0.221433  
v -0.508710 18.454472 0.238460  
v -0.666562 18.530874 0.077944  
v -0.636722 18.577999 0.071988  
v -0.190722 18.900467 -0.536439  
v -0.000001 18.908447 -0.562918  
v -0.000001 19.054882 -0.574334  
v -0.183091 19.045044 -0.535850  
v -0.591643 18.756844 -0.222351  
v -0.593346 18.827770 -0.351510  
v -0.608433 18.969284 -0.322745  
v -0.617030 18.911995 -0.185237  
v -0.523890 18.847305 -0.030630  
v -0.376912 18.766968 0.249715  
v -0.187591 18.709526 0.482556  
v -0.174433 18.514866 0.412622  
v -0.724426 18.640308 -0.049537  
v -0.604779 18.580835 -0.094695  
v -0.994795 18.287283 0.174076  
v -1.005995 18.098204 0.321750  
v -1.139624 18.086864 0.297396  
v -1.152495 18.262793 0.173131  
v -0.823457 18.325865 0.180810  
v -0.756470 18.426649 0.039903  
v -1.116695 17.865049 0.406119  
v -1.053482 17.826862 0.459751  
v -1.103914 17.749727 0.452997  
v -1.218849 17.868828 0.356947  
v -1.184700 17.695578 0.380532  
v -1.290702 17.861631 0.286532  
v -1.125587 17.573603 0.475195  
v -1.183530 17.541281 0.356839  
v -1.190943 17.318161 0.400720  
v -1.201053 17.407927 0.292854  
v -1.148819 17.464224 0.461591  
v -1.179545 17.206789 0.515837  
v -1.126678 17.355442 0.572756  
v -1.088565 17.455498 0.591245  
v -1.113863 17.666805 0.471317  
v -1.062819 17.544464 0.576497  
v -1.221311 17.185694 0.266976  
v -1.242066 17.110485 0.087203  
v -1.207211 17.274481 0.129802  
v -1.227071 17.491594 0.206511  
v -1.206603 17.347231 0.034720  
v -1.242495 17.596632 0.261532  
v -1.269388 17.703148 0.275423  
v -1.242066 17.110485 0.087203  
v -1.237200 17.113579 -0.089436  
v -1.213414 17.211199 -0.038720  
v -1.229963 17.177324 -0.179376  
v -1.217476 17.294151 -0.152564  
v -1.192501 17.336966 -0.579758  
v -1.212194 17.260872 -0.400839  
v -1.192271 17.186871 -0.446508  
v -0.684456 17.059086 -0.723186  
v -0.690705 17.286055 -0.765108  
v -0.862588 17.283367 -0.709182  
v -0.888464 17.063465 -0.667448  
v -0.475697 17.060629 -0.731884  
v -0.228921 17.062273 -0.715482  
v -0.235927 17.316107 -0.756435  
v -0.492674 17.303675 -0.783688  
v -0.000001 17.333372 -0.732018  
v -0.000001 17.063782 -0.694301  
v -0.483511 17.650177 -0.776840  
v -0.248741 17.662693 -0.744712  
v -0.260098 18.023342 -0.763056  
v -0.262716 18.106470 -0.775110  
v -0.430233 18.174044 -0.752109  
v -0.445941 18.018393 -0.752744  
v -0.684015 17.626570 -0.776026  
v -0.645111 18.011604 -0.741820  
v -0.803390 17.987732 -0.727349  
v -0.858749 17.605589 -0.750971  
v -1.008062 17.952778 -0.712262  
v -1.130372 17.907728 -0.695198  
v -1.118613 17.587242 -0.671983  
v -1.033239 17.582102 -0.707636  
v -1.003258 18.259729 -0.643738  
v -1.148540 18.217722 -0.645692  
v -1.107319 17.293146 -0.621097  
v -1.055467 17.290133 -0.642504  
v -1.313509 18.155703 -0.655812  
v -1.253627 17.860918 -0.691651  
v -0.993768 18.409361 -0.467681  
v -1.139577 18.385651 -0.493784  
v -1.340403 18.333168 -0.512055  
v -1.360369 18.396734 -0.286228  
v -1.152636 18.432903 -0.287919  
v -1.000682 18.457657 -0.280821  
v -0.695878 18.658178 -0.412018  
v -0.764944 18.667599 -0.249437  
v -0.769501 18.672134 -0.432150  
v -0.525842 18.724709 -0.460928  
v -0.622044 18.721771 -0.381956  
v -0.564557 18.624063 -0.510123  
v -0.676515 18.640173 -0.246258  
v -0.202052 18.742779 -0.551900  
v -0.000001 18.742798 -0.573426  
v -0.000001 18.536621 -0.625067  
v -0.222655 18.531998 -0.627194  
v -0.234334 18.330627 -0.689298  
v -0.000001 18.247557 -0.674975  
v -0.604779 18.580835 -0.094695  
v -0.785638 18.574623 -0.055409  
v -0.813420 18.607983 -0.254792  
v -0.764944 18.667599 -0.249437  
v -0.724426 18.640308 -0.049537  
v -1.293528 18.066359 0.264667  
v -1.439333 18.021078 0.227149  
v -1.374885 17.826958 0.255821  
v -1.317321 17.699144 0.237553  
v -1.489449 18.173271 0.140850  
v -1.332988 18.232178 0.165532  
v -1.355351 18.338732 -0.017733  
v -1.155245 18.387199 -0.034307  
v -1.519467 18.265148 -0.007205  
v -1.539907 18.318380 -0.281642  
v -1.506768 18.256548 -0.523670  
v -1.475054 18.070818 -0.665570  
v -1.389004 17.800131 -0.693847  
v -1.217437 17.587759 -0.655668  
v -1.321419 17.586596 -0.641583  
v -1.235988 17.394037 -0.554111  
v -1.213818 17.345201 -0.408486  
v -1.292536 17.619528 0.188923  
v -1.223282 17.357275 -0.160790  
v -1.225363 17.431078 -0.010385  
v -1.217476 17.294151 -0.152564  
v -1.193390 17.111942 0.419788  
v -0.000001 18.009722 -0.749368  
v -1.227176 17.101202 0.297015  
v -1.272582 17.540209 0.117808  
v -1.116584 17.074581 -0.572680  
v -1.225870 17.175838 -0.312397  
v -1.220820 17.269318 -0.296602  
v -1.223027 17.336180 -0.306538  
v -1.223282 17.357275 -0.160790  
v -1.230076 17.096041 -0.404111  
v -0.721766 18.344217 -0.658837  
v -0.610194 18.237833 -0.728681  
v -0.602228 18.481543 -0.730159  
v -0.676515 18.640173 -0.246258  
v -0.378870 18.734756 -0.524539  
v -0.364246 18.893490 -0.498537  
v -1.053482 17.826862 0.459751  
v -1.055835 17.834953 0.466204  
v -1.070447 17.732985 0.513840  
v -1.044578 17.732618 0.501282  
v -0.291401 18.435293 0.301724  
v -1.213414 17.211199 -0.038720  
v -1.244568 17.111786 -0.271282  
v -0.403166 18.566689 -0.583095  
v -0.373800 19.259068 -0.498657  
v -0.355244 19.028114 -0.491115  
v -0.198310 19.272732 -0.545516  
v -0.654002 19.174667 -0.299773  
v -0.514996 19.006527 -0.417509  
v -0.545435 19.227131 -0.407888  
v -0.663384 19.123154 -0.151920  
v -0.586248 19.043156 0.029112  
v -0.416097 18.951878 0.281214  
v -0.181232 18.869522 0.560631  
v -0.226322 18.874710 0.543855  
v -0.000001 19.281216 -0.597980  
v -1.179545 17.206789 0.515837  
v -1.126678 17.355442 0.572756  
v -1.141417 17.352512 0.573993  
v -1.193231 17.202202 0.517033  
v -1.105673 17.079182 1.179007  
v -1.200539 17.087946 1.008566  
v -1.079735 17.218330 1.020512  
v -1.220596 17.002914 0.747255  
v -1.222363 17.055695 0.748358  
v -1.221170 17.027739 0.913315  
v -1.088565 17.455498 0.591245  
v -1.102651 17.454927 0.594362  
v -1.214924 17.003216 1.090895  
v -1.037125 17.336962 0.868076  
v -1.077225 17.417337 0.711674  
v -0.999216 17.509743 0.702340  
v -1.209785 17.065859 0.654862  
v -1.193277 17.145308 0.560889  
v -1.187793 17.182734 0.691626  
v -1.225462 17.012732 0.653270  
v -1.171688 17.181484 0.922393  
v -1.126242 17.290363 0.853289  
v -1.200826 17.073986 0.592309  
v -1.157773 17.286167 0.619537  
v -1.139290 17.311476 0.719607  
v -0.507840 18.868546 -0.429270  
v -0.731982 18.585318 -0.632477  
v -0.591488 18.547489 -0.560521  
v -0.602228 18.481543 -0.730159  
v -0.430349 18.429123 -0.632188  
v -0.432855 18.336813 -0.803869  
v -0.249943 18.252565 -0.823122  
v -0.000001 18.182381 -0.780907  
v -0.721766 18.344217 -0.658837  
v -0.610194 18.237833 -0.728681  
v -0.430233 18.174044 -0.752109  
v -0.262716 18.106470 -0.775110  
v -0.249943 18.252565 -0.823122  
v -0.432855 18.336813 -0.803869  
v -0.000001 18.009722 -0.749368  
v -0.000001 18.182381 -0.780907  
v -0.731982 18.585318 -0.632477  
v -0.811072 18.436293 -0.549849  
v -0.848695 18.520664 -0.257469  
v -0.850978 18.475964 -0.439470  
v -0.817296 18.609299 -0.436827  
v -0.990572 18.410852 -0.044024  
v -1.000682 18.457657 -0.280821  
v -0.802082 18.465181 -0.057424  
v -0.000001 17.665434 -0.714648  
v -0.993768 18.409361 -0.467681  
v -0.990572 18.410852 -0.044024  
v -0.811072 18.436293 -0.549849  
v -0.807803 18.113729 0.357893  
v -0.139213 18.361488 0.510866  
v -0.139095 18.323153 0.552520  
v -0.342967 18.380461 0.432770  
v -0.334355 18.388752 0.387030  
v -0.522511 18.434244 0.272779  
v -0.696366 18.507454 0.097185  
v -0.769501 18.672134 -0.432150  
v -0.183082 19.264076 -0.501232  
v -0.198310 19.272732 -0.545516  
v -0.344506 19.251633 -0.456169  
v -0.373800 19.259068 -0.498657  
v -0.654002 19.174667 -0.299773  
v -0.545435 19.227131 -0.407888  
v -0.501746 19.221394 -0.373841  
v -0.601617 19.171818 -0.276227  
v -0.610247 19.122437 -0.142351  
v -0.663384 19.123154 -0.151920  
v -0.586248 19.043156 0.029112  
v -0.539290 19.046223 0.024696  
v -0.382768 18.957996 0.266877  
v -0.416097 18.951878 0.281214  
v -0.208167 18.883583 0.513740  
v -0.226322 18.874710 0.543855  
v -0.183082 19.264076 -0.501232  
v -0.000001 18.996017 -0.519314  
v -0.150179 18.983597 -0.463979  
v -0.288902 18.971935 -0.424875  
v -0.344506 19.251633 -0.456169  
v -0.516642 18.919785 -0.295517  
v -0.601617 19.171818 -0.276227  
v -0.501746 19.221394 -0.373841  
v -0.430877 18.953194 -0.379869  
v -0.524054 18.883640 -0.185844  
v -0.610247 19.122437 -0.142351  
v -0.451096 18.830231 -0.030224  
v -0.320163 18.764561 0.213152  
v -0.382768 18.957996 0.266877  
v -0.539290 19.046223 0.024696  
v -0.000001 18.689144 0.484960  
v -0.000001 18.708138 0.496552  
v -0.172261 18.879742 0.526894  
v -0.178746 18.716797 0.409981  
v -0.208167 18.883583 0.513740  
v -0.000001 18.996017 -0.519314  
v -0.000001 18.942814 -0.173855  
v -0.150179 18.983597 -0.463979  
v -0.288902 18.971935 -0.424875  
v -0.430877 18.953194 -0.379869  
v -0.516642 18.919785 -0.295517  
v -0.524054 18.883640 -0.185844  
v -0.451096 18.830231 -0.030224  
v -0.320163 18.764561 0.213152  
v -0.178746 18.716797 0.409981  
v -0.000001 18.689144 0.484960  
v -1.062819 17.544464 0.576497  
v -1.054431 17.648514 0.541679  
v -1.070573 17.653271 0.546985  
v -1.074684 17.547836 0.580421  
v -1.123265 17.361807 0.666259  
v -0.363417 17.700779 0.796269  
v -0.304431 17.955462 0.584000  
v -0.864870 17.715853 0.651029  
v -0.903670 17.518723 0.819263  
v -1.008962 17.530966 0.708852  
v -1.003014 17.748569 0.566790  
v -0.599760 17.089727 1.526739  
v -0.696895 16.972784 1.635248  
v -0.843755 16.962746 1.601685  
v -0.777807 17.087107 1.498622  
v -0.465104 17.225060 1.363160  
v -0.681914 17.224646 1.325104  
v -0.597815 17.349400 1.176610  
v -0.337509 17.340761 1.197605  
v -0.910137 16.532383 1.708232  
v -1.038230 16.245462 1.637257  
v -1.090477 16.242884 1.632694  
v -0.998788 16.526926 1.658803  
v -0.796329 16.748020 1.709711  
v -0.923347 16.740223 1.675270  
v -1.170757 15.950336 1.594839  
v -0.485786 17.510925 0.997822  
v -0.177189 17.492754 0.994556  
v -0.826878 17.937939 0.486235  
v -0.579965 17.946327 0.553609  
v -0.666105 17.707741 0.756973  
v -1.116995 16.954945 1.433206  
v -1.059311 17.077116 1.303311  
v -0.944169 17.078581 1.417067  
v -1.001726 16.953228 1.517862  
v -0.868590 17.225628 1.247958  
v -0.996177 17.229599 1.133532  
v -0.952373 17.356705 0.995753  
v -0.809933 17.359186 1.106584  
v -1.211194 16.513189 1.448038  
v -1.175405 16.513662 1.515803  
v -1.195519 16.234562 1.511844  
v -1.203755 16.723133 1.411712  
v -1.162364 16.728441 1.507667  
v -0.734336 17.515642 0.929049  
v -1.183447 16.965649 1.328603  
v -1.135636 16.239550 1.580571  
v -1.093972 16.519773 1.585451  
v -1.068042 16.733706 1.596421  
v -1.007359 17.919376 0.461504  
v -1.134443 17.097698 1.187657  
v -1.081493 17.239443 1.025771  
v -1.040170 17.368273 0.871996  
v -1.019813 16.249172 1.604328  
v -0.899746 16.531992 1.675159  
v -0.982709 16.527569 1.629331  
v -1.069086 16.246408 1.601704  
v -1.154066 15.954809 1.569666  
v -0.338368 17.309597 1.181276  
v -0.176902 17.460890 0.979819  
v -0.494744 17.492973 0.983510  
v -0.525349 17.323057 1.168546  
v -0.000001 17.643635 0.793109  
v -0.363160 17.670008 0.781182  
v -1.179566 16.518526 1.438270  
v -1.167559 16.239269 1.493716  
v -1.120612 16.520250 1.487193  
v -1.098857 16.724216 1.454398  
v -1.161788 16.727173 1.385198  
v -0.787457 16.748264 1.675734  
v -0.888466 16.742069 1.636708  
v -1.109572 16.243200 1.557556  
v -1.057464 16.523228 1.563461  
v -1.003403 16.735725 1.557714  
v -1.008962 17.530966 0.708852  
v -0.999216 17.509743 0.702340  
v -0.989786 17.722506 0.551830  
v -1.003014 17.748569 0.566790  
v -0.599760 17.089727 1.526739  
v -0.690325 16.973198 1.620179  
v -0.696895 16.972784 1.635248  
v -0.468240 17.196695 1.344300  
v -0.465104 17.225060 1.363160  
v -0.337509 17.340761 1.197605  
v -0.338368 17.309597 1.181276  
v -0.535347 17.142738 1.405246  
v -0.899746 16.531992 1.675159  
v -1.019813 16.249172 1.604328  
v -1.038230 16.245462 1.637257  
v -0.910137 16.532383 1.708232  
v -0.791789 16.748138 1.692568  
v -0.796329 16.748020 1.709711  
v -1.170757 15.950336 1.594839  
v -1.154066 15.954809 1.569666  
v -0.177189 17.492754 0.994556  
v -0.176902 17.460890 0.979819  
v -0.000001 17.674133 0.808839  
v -0.000001 17.643635 0.793109  
v -1.167559 16.239269 1.493716  
v -1.179566 16.518526 1.438270  
v -1.211194 16.513189 1.448038  
v -1.195519 16.234562 1.511844  
v -1.186731 16.724575 1.393346  
v -1.203755 16.723133 1.411712  
v -1.183447 16.965649 1.328603  
v -1.167449 16.970106 1.308114  
v -1.170757 15.950336 1.594839  
v -1.154066 15.954809 1.569666  
v -0.999773 17.907515 0.446448  
v -1.007359 17.919376 0.461504  
v -1.079735 17.218330 1.020512  
v -1.037125 17.336962 0.868076  
v -1.040170 17.368273 0.871996  
v -1.081493 17.239443 1.025771  
v -1.134443 17.097698 1.187657  
v -1.105673 17.079182 1.179007  
v -1.005995 18.098204 0.321750  
v -1.040738 17.525280 0.658368  
v -1.079735 17.218330 1.020512  
v -1.184207 16.979820 1.215737  
v -1.147718 16.965797 1.300413  
v -1.010948 17.666405 0.574376  
v -0.468240 17.196695 1.344300  
v -0.132694 17.915754 0.597713  
v -0.600441 17.067890 1.505761  
v -0.994795 18.287283 0.174076  
v -1.055835 17.834953 0.466204  
v -1.005995 18.098204 0.321750  
v -1.005995 18.098204 0.321750  
v -0.850978 18.475964 -0.439470  
v -1.147718 16.965797 1.300413  
v -0.690325 16.973198 1.620179  
v -0.724739 16.751623 1.713788  
v -0.791789 16.748138 1.692568  
v -0.434923 16.982899 1.636538  
v -0.309418 16.984150 1.629887  
v -0.306969 16.758965 1.688156  
v -0.438117 16.758293 1.723525  
v -0.219021 16.984564 1.622153  
v -0.215500 16.759300 1.663244  
v -0.215043 16.738867 1.603121  
v -0.213066 16.738878 1.682871  
v -0.690325 16.973198 1.620179  
v -0.686201 16.973511 1.595804  
v -0.549069 16.979988 1.612812  
v -0.549398 16.979944 1.635030  
v -0.724739 16.751623 1.713788  
v -0.742679 16.750587 1.673698  
v -0.791789 16.748138 1.692568  
v -0.555699 16.756598 1.736619  
v -0.438117 16.758293 1.723525  
v -0.434552 16.758312 1.679273  
v -0.548776 16.756796 1.697981  
v -0.436231 16.982891 1.605569  
v -0.312309 16.984133 1.598138  
v -0.309418 16.984150 1.629887  
v -0.434923 16.982899 1.636538  
v -0.219021 16.984564 1.622153  
v -0.219333 16.984564 1.586771  
v -0.306969 16.758965 1.688156  
v -0.215500 16.759300 1.663244  
v -0.216774 16.759289 1.616231  
v -0.307407 16.758942 1.642347  
v -0.213066 16.738878 1.682871  
v -0.215500 16.759300 1.663244  
v -0.219021 16.984564 1.622153  
v -0.218840 17.011318 1.634267  
v -0.219333 16.984564 1.586771  
v -0.218999 17.011267 1.567798  
v -0.215043 16.738867 1.603121  
v -0.216774 16.759289 1.616231  
v -1.179566 16.518526 1.438270  
v -1.161788 16.727173 1.385198  
v -0.686201 16.973511 1.595804  
v -0.218999 17.011267 1.567798  
v -0.215043 16.738867 1.603121  
v -0.216774 16.759289 1.616231  
v -0.219333 16.984564 1.586771  
v -0.312309 16.984133 1.598138  
v -0.307407 16.758942 1.642347  
v -0.312309 16.984133 1.598138  
v -0.306398 16.884352 1.592674  
v -0.307407 16.758942 1.642347  
v -0.434720 16.924509 1.616455  
v -0.436231 16.982891 1.605569  
v -0.549069 16.979988 1.612812  
v -0.659032 16.754021 1.691844  
v -0.787457 16.748264 1.675734  
v -0.662961 16.753914 1.700166  
v -0.787457 16.748264 1.675734  
v -0.549398 16.979944 1.635030  
v -0.555699 16.756598 1.736619  
v -0.306398 16.884352 1.592674  
v -1.044578 17.732618 0.501282  
v -1.193823 17.082184 0.514113  
v -1.054431 17.648514 0.541679  
v -1.203570 17.106909 0.420548  
v -1.193231 17.202202 0.517033  
v -1.192506 17.092081 0.441754  
v -1.193390 17.111942 0.419788  
v -1.203570 17.106909 0.420548  
v -1.227176 17.101202 0.297015  
v -1.141417 17.352512 0.573993  
v -1.102651 17.454927 0.594362  
v -1.070573 17.653271 0.546985  
v -1.074684 17.547836 0.580421  
v -1.227176 17.101202 0.297015  
v -1.070447 17.732985 0.513840  
v -1.005995 18.098204 0.321750  
v -0.213066 16.738878 1.682871  
v -0.218840 17.011318 1.634267  
v -0.218840 17.011318 1.634267  
v -0.218999 17.011267 1.567798  
v 5.631734 14.708569 0.042837  
v 5.718722 14.789254 -0.036629  
v 5.824815 14.704973 -0.034063  
v 5.745554 14.611139 0.048052  
v 5.750685 14.832953 -0.190629  
v 5.870162 14.740168 -0.184636  
v 5.717608 14.810321 -0.356182  
v 5.834300 14.718018 -0.348090  
v 5.795625 14.675231 -0.398448  
v 5.672811 14.760396 -0.414400  
v 5.725956 14.582378 -0.430965  
v 5.593984 14.666886 -0.440449  
v 5.658737 14.481957 -0.325427  
v 5.526737 14.564022 -0.344039  
v 5.642591 14.452915 -0.157579  
v 5.526558 14.550487 -0.171247  
v 5.676755 14.505412 0.035656  
v 5.557251 14.606593 0.035777  
v 5.653035 14.463942 -0.016171  
v 5.534050 14.567016 -0.022256  
v 5.642591 14.452915 -0.157579  
v 5.526558 14.550487 -0.171247  
v 4.892393 15.578529 -0.209090  
v 5.336529 15.194856 -0.198175  
v 5.291134 15.152116 -0.040809  
v 4.860303 15.508554 -0.044354  
v 4.869365 15.561822 -0.452393  
v 5.326647 15.171090 -0.401444  
v 4.773345 15.432032 -0.564041  
v 5.249329 15.066323 -0.486215  
v 4.653984 15.240726 -0.567753  
v 5.149303 14.929244 -0.496040  
v 5.114182 14.910911 0.035282  
v 5.170278 14.990390 0.037837  
v 5.079773 14.848624 -0.049021  
v 5.073109 14.828570 -0.212809  
v 5.089512 14.847301 -0.378572  
v 5.073109 14.828570 -0.212809  
v 4.588183 15.117344 -0.243312  
v 4.628615 15.155490 -0.043167  
v 4.674483 15.215941 0.046810  
v 4.609162 15.166514 -0.442672  
v 4.417205 15.878826 -0.038040  
v 4.460338 15.955923 -0.204825  
v 4.134246 16.088793 -0.030001  
v 4.175872 16.166021 -0.212652  
v 4.409469 15.956863 -0.482644  
v 4.295158 15.802856 -0.634466  
v 4.009786 15.979860 -0.661216  
v 4.137285 16.161436 -0.498261  
v 4.125265 15.575199 -0.637217  
v 1.663975 18.167789 -0.007227  
v 1.519469 18.265148 -0.007206  
v 1.539909 18.318382 -0.281076  
v 1.693516 18.202044 -0.279259  
v 1.506769 18.256550 -0.522139  
v 1.652253 18.132879 -0.529534  
v 1.621862 18.095655 0.110156  
v 1.489451 18.173273 0.140844  
v 1.845874 17.799576 0.136759  
v 1.924478 17.930920 -0.015539  
v 2.125303 17.751337 -0.020732  
v 2.046135 17.656061 0.124919  
v 1.818519 18.091730 -0.275215  
v 1.771898 18.055235 -0.009179  
v 1.508252 17.718508 -0.685608  
v 1.416528 17.545216 -0.637236  
v 1.471740 17.505800 -0.628004  
v 1.601568 17.646774 -0.679551  
v 1.401067 17.799051 -0.693962  
v 1.606122 17.970119 -0.660460  
v 1.475056 18.070822 -0.663339  
v 1.790298 18.034327 -0.531932  
v 1.722497 17.866405 -0.664962  
v 1.688063 17.891039 0.161760  
v 1.584033 17.710640 0.216315  
v 1.471715 17.772980 0.233462  
v 1.566319 17.963663 0.197114  
v 1.374579 17.825933 0.255871  
v 1.439332 18.021080 0.227145  
v 1.625239 17.523232 0.181235  
v 1.442763 17.562473 0.139010  
v 1.488469 17.617781 0.191597  
v 1.260716 17.470360 -0.033078  
v 1.235773 17.424057 -0.176546  
v 1.210797 17.356407 -0.160651  
v 1.225111 17.431057 -0.010386  
v 1.671262 17.312445 0.021651  
v 1.616436 17.280855 -0.207865  
v 1.338746 17.486618 -0.196236  
v 1.359177 17.503845 -0.041347  
v 1.392212 17.518841 0.066398  
v 1.781287 17.372366 0.160865  
v 1.730931 17.633099 0.210711  
v 1.916978 17.506041 0.196335  
v 1.953782 17.967030 -0.266778  
v 2.160526 17.783468 -0.260671  
v 1.946504 17.905884 -0.530267  
v 2.116578 17.748657 -0.523643  
v 1.707323 17.562250 -0.669286  
v 1.872272 17.446768 -0.669864  
v 2.015123 17.617748 -0.666259  
v 1.853737 17.757895 -0.668856  
v 1.682630 17.296478 -0.513418  
v 1.542115 17.452690 -0.608995  
v 3.271807 16.088497 -0.511090  
v 3.078085 16.246775 -0.511693  
v 3.068654 16.209436 -0.289009  
v 3.260349 16.058907 -0.277227  
v 3.361598 16.205769 -0.652582  
v 3.163724 16.365976 -0.646989  
v 3.401883 16.685080 -0.503838  
v 3.279650 16.518372 -0.651315  
v 3.473268 16.360348 -0.648935  
v 3.588378 16.524672 -0.500211  
v 3.152283 16.329601 0.038058  
v 3.345309 16.192162 0.029845  
v 3.283558 16.105000 -0.050915  
v 3.100656 16.253796 -0.061177  
v 3.260349 16.058907 -0.277227  
v 3.068654 16.209436 -0.289009  
v 3.562296 16.504519 -0.068238  
v 3.386979 16.659618 -0.060320  
v 3.410857 16.705858 -0.272620  
v 3.592628 16.553778 -0.255553  
v 3.702890 16.385990 -0.049297  
v 3.739086 16.446274 -0.240216  
v 3.658128 16.467253 -0.504345  
v 3.423937 15.998989 -0.043052  
v 3.482760 16.082979 0.052295  
v 3.396356 15.958035 -0.277865  
v 3.396356 15.958035 -0.277865  
v 3.399355 15.988369 -0.545063  
v 3.609992 16.259050 -0.677701  
v 3.727877 16.409834 -0.511322  
v 3.541630 16.309700 -0.661896  
v 3.483405 16.094667 -0.670467  
v 3.416406 16.146824 -0.660102  
v 3.660402 15.932026 -0.686191  
v 3.780658 16.123375 -0.679226  
v 3.695325 16.191212 -0.677042  
v 3.567582 16.012465 -0.676907  
v 3.586406 15.814854 -0.547840  
v 3.821228 16.353792 -0.507651  
v 3.574025 15.786409 -0.271454  
v 3.953597 16.302773 -0.223175  
v 3.914575 16.297747 -0.506824  
v 3.910344 16.237797 -0.022416  
v 3.616743 15.825720 -0.025160  
v 3.686975 15.918430 0.085252  
v 3.574025 15.786409 -0.271454  
v 4.179470 15.559368 0.057961  
v 4.096793 15.467739 -0.045625  
v 3.810481 15.647362 -0.018821  
v 3.902917 15.752367 0.072687  
v 4.047938 15.426861 -0.274326  
v 3.765147 15.607861 -0.270163  
v 3.853776 15.762129 -0.667448  
v 3.786937 15.651354 -0.533538  
v 4.068188 15.483109 -0.502777  
v 3.765147 15.607861 -0.270163  
v 4.047938 15.426861 -0.274326  
v 4.588183 15.117344 -0.243312  
v 1.364164 17.595173 0.154665  
v 1.409622 17.661970 0.205026  
v 1.272400 17.512627 0.117535  
v 1.300587 17.598181 0.193600  
v 1.316887 17.526285 0.089413  
v 1.419125 17.473619 -0.505591  
v 1.362004 17.484528 -0.502454  
v 1.375517 17.477007 -0.400267  
v 5.231180 15.077853 0.011343  
v 4.747642 15.327007 0.049752  
v 4.808629 15.425378 0.013186  
v 4.276300 15.680817 0.066820  
v 4.365810 15.800133 0.028873  
v 3.327336 16.567766 0.018396  
v 3.506070 16.425457 0.017865  
v 3.431702 16.318321 0.050391  
v 3.255391 16.463467 0.063272  
v 3.570681 16.204489 0.059724  
v 3.649423 16.315474 0.023432  
v 3.773228 16.042421 0.088311  
v 3.852256 16.157408 0.048811  
v 4.081010 16.002558 0.041071  
v 4.002616 15.890249 0.083416  
v 1.334015 17.688047 0.231421  
v 2.869387 16.979887 0.051355  
v 2.651235 17.164518 0.070976  
v 2.707465 17.250414 -0.041748  
v 2.919134 17.057077 -0.047225  
v 2.950456 17.099382 -0.264268  
v 3.159878 16.914225 -0.266527  
v 3.135314 16.874235 -0.054838  
v 2.935130 17.063501 -0.502152  
v 3.147005 16.892979 -0.499833  
v 2.718361 17.241077 -0.510598  
v 2.619746 17.090395 -0.655583  
v 2.831020 16.908251 -0.652521  
v 2.707710 16.750341 -0.656088  
v 2.918289 16.576336 -0.650089  
v 3.032990 16.724319 -0.649273  
v 2.495222 16.928078 -0.661809  
v 2.383547 16.787153 -0.522702  
v 2.606745 16.621500 -0.518177  
v 2.340255 16.739410 -0.228951  
v 2.568556 16.574348 -0.248861  
v 2.568556 16.574348 -0.248861  
v 2.599146 16.628878 -0.017950  
v 2.827187 16.464420 -0.040531  
v 2.797826 16.412449 -0.268349  
v 2.670864 16.723169 0.082320  
v 2.894558 16.551504 0.063118  
v 2.776834 16.848272 0.105981  
v 2.447653 16.893181 0.108083  
v 2.547798 17.022844 0.130286  
v 2.827571 16.458101 -0.513045  
v 2.797826 16.412449 -0.268349  
v 2.991154 16.673660 0.086849  
v 3.078312 16.786623 0.027494  
v 2.316789 17.650469 -0.259867  
v 2.287746 17.619312 -0.023929  
v 2.271981 17.617163 -0.518063  
v 2.169219 17.489115 -0.662096  
v 2.031323 17.313211 -0.667082  
v 1.904668 17.139908 -0.519815  
v 1.858192 17.096851 -0.210828  
v 1.901856 17.143473 0.016370  
v 1.976698 17.233259 0.148270  
v 2.096565 17.385710 0.179979  
v 2.210521 17.520288 0.109012  
v 1.344678 17.568335 -0.647278  
v 1.271276 17.439304 -0.504414  
v 1.237182 17.359842 -0.395599  
v 1.286193 17.446241 -0.388767  
v 1.210797 17.356407 -0.160651  
v 1.235773 17.424057 -0.176546  
v 1.268019 17.421289 -0.307603  
v 1.230554 17.340881 -0.306539  
v 1.338746 17.486618 -0.196236  
v 1.343978 17.480659 -0.310404  
v 1.616436 17.280855 -0.207865  
v 1.858192 17.096851 -0.210828  
v 2.147026 16.953600 0.016149  
v 2.224470 17.051559 0.122175  
v 2.376366 16.791451 0.004795  
v 2.111447 16.904591 -0.219079  
v 2.111447 16.904591 -0.219079  
v 2.158735 16.950953 -0.520633  
v 2.280473 17.107840 -0.663926  
v 2.405684 17.278938 -0.658386  
v 2.505919 17.422092 -0.516948  
v 2.738929 17.287148 -0.262103  
v 2.537324 17.465176 -0.260409  
v 2.509992 17.429493 -0.031905  
v 2.437941 17.336515 0.090877  
v 2.335512 17.202639 0.156384  
v 2.340255 16.739410 -0.228951  
v -5.632399 14.708452 0.044790  
v -5.745551 14.611132 0.048053  
v -5.824811 14.704967 -0.034063  
v -5.710067 14.798613 -0.034293  
v -5.747552 14.840619 -0.190191  
v -5.870160 14.740164 -0.184636  
v -5.834296 14.718014 -0.348090  
v -5.722703 14.807016 -0.350100  
v -5.795623 14.675228 -0.398448  
v -5.672767 14.760399 -0.405581  
v -5.725953 14.582371 -0.430965  
v -5.598954 14.660310 -0.431671  
v -5.658733 14.481953 -0.325427  
v -5.531082 14.568227 -0.342246  
v -5.642588 14.452909 -0.157580  
v -5.515102 14.543086 -0.172379  
v -5.557564 14.602040 0.034778  
v -5.676752 14.505404 0.035656  
v -5.532298 14.559593 -0.024782  
v -5.653032 14.463936 -0.016171  
v -5.642588 14.452909 -0.157580  
v -5.515102 14.543086 -0.172379  
v -5.336519 15.194849 -0.198175  
v -4.892387 15.578526 -0.209091  
v -4.860288 15.508550 -0.036620  
v -5.291126 15.152105 -0.040810  
v -4.869389 15.561765 -0.452391  
v -5.326639 15.171078 -0.401445  
v -5.249322 15.066316 -0.486216  
v -4.773339 15.432024 -0.564041  
v -5.149297 14.929238 -0.496041  
v -4.653973 15.240714 -0.567754  
v -5.170270 14.990383 0.037837  
v -5.114174 14.910901 0.035281  
v -5.079765 14.848618 -0.049021  
v -5.073101 14.828561 -0.212810  
v -5.089506 14.847294 -0.378573  
v -5.073101 14.828561 -0.212810  
v -4.588175 15.117337 -0.243313  
v -4.628608 15.155481 -0.043168  
v -4.674476 15.215932 0.046809  
v -4.609155 15.166507 -0.442672  
v -4.417198 15.878816 -0.038041  
v -4.460333 15.955915 -0.204825  
v -4.175864 16.166012 -0.212652  
v -4.134241 16.088787 -0.030002  
v -4.409463 15.956858 -0.482644  
v -4.295148 15.802845 -0.634467  
v -4.009778 15.979855 -0.661217  
v -4.137276 16.161430 -0.498262  
v -4.125259 15.575192 -0.637218  
v -1.539907 18.318380 -0.281642  
v -1.519467 18.265148 -0.007205  
v -1.663971 18.167786 -0.007227  
v -1.693513 18.202042 -0.279594  
v -1.653988 18.143967 -0.531461  
v -1.506768 18.256548 -0.523670  
v -1.489449 18.173271 0.140850  
v -1.621859 18.095650 0.110156  
v -2.125298 17.751328 -0.020732  
v -1.924473 17.930912 -0.015539  
v -1.845871 17.799572 0.136760  
v -2.046131 17.656055 0.124925  
v -1.771896 18.055233 -0.009179  
v -1.818516 18.091724 -0.275215  
v -1.491342 17.728867 -0.684349  
v -1.602135 17.650776 -0.680991  
v -1.470118 17.495415 -0.629965  
v -1.401932 17.549339 -0.636100  
v -1.389004 17.800131 -0.693847  
v -1.475054 18.070818 -0.665570  
v -1.606118 17.970116 -0.662583  
v -1.791677 18.041359 -0.533007  
v -1.723640 17.873196 -0.666593  
v -1.688425 17.887672 0.161761  
v -1.566318 17.963665 0.197147  
v -1.471418 17.773014 0.233450  
v -1.583979 17.710644 0.216318  
v -1.374885 17.826958 0.255821  
v -1.439333 18.021078 0.227149  
v -1.443655 17.565189 0.138562  
v -1.624971 17.523296 0.181240  
v -1.487907 17.617886 0.191599  
v -1.238734 17.423965 -0.176548  
v -1.275037 17.470829 -0.033077  
v -1.225363 17.431078 -0.010385  
v -1.223282 17.357275 -0.160790  
v -1.615889 17.281006 -0.207868  
v -1.670732 17.312580 0.021655  
v -1.377061 17.500896 -0.041350  
v -1.353581 17.485016 -0.196522  
v -1.780994 17.372440 0.160869  
v -1.401601 17.522938 0.066177  
v -1.730853 17.633106 0.210714  
v -1.916976 17.506035 0.196334  
v -2.160522 17.783466 -0.260672  
v -1.953777 17.967022 -0.266778  
v -2.116574 17.748653 -0.523644  
v -1.946501 17.905880 -0.530267  
v -1.709008 17.572235 -0.675999  
v -1.853734 17.757896 -0.669473  
v -2.015118 17.617737 -0.666260  
v -1.872268 17.446758 -0.669864  
v -1.682001 17.296627 -0.533855  
v -1.536455 17.429611 -0.591451  
v -3.271802 16.088493 -0.511091  
v -3.260345 16.058903 -0.277228  
v -3.068649 16.209433 -0.289010  
v -3.078080 16.246771 -0.511695  
v -3.163719 16.365974 -0.646989  
v -3.361594 16.205765 -0.652583  
v -3.401877 16.685074 -0.503839  
v -3.588375 16.524672 -0.500213  
v -3.473265 16.360348 -0.648936  
v -3.279645 16.518366 -0.651317  
v -3.283555 16.104998 -0.050917  
v -3.345306 16.192158 0.029843  
v -3.152279 16.329596 0.038057  
v -3.100650 16.253790 -0.061178  
v -3.260345 16.058903 -0.277228  
v -3.068649 16.209433 -0.289010  
v -3.410855 16.705860 -0.272621  
v -3.386975 16.659622 -0.060321  
v -3.562293 16.504519 -0.068239  
v -3.592622 16.553774 -0.255554  
v -3.702887 16.385984 -0.049298  
v -3.739081 16.446266 -0.240217  
v -3.658123 16.467251 -0.504346  
v -3.727873 16.409832 -0.511323  
v -3.423932 15.998980 -0.043052  
v -3.482757 16.082979 0.052294  
v -3.396351 15.958029 -0.277866  
v -3.399351 15.988367 -0.545064  
v -3.396351 15.958029 -0.277866  
v -3.541625 16.309694 -0.661897  
v -3.483405 16.094650 -0.670468  
v -3.416402 16.146811 -0.660103  
v -3.609987 16.259048 -0.677703  
v -3.695321 16.191208 -0.677043  
v -3.567577 16.012451 -0.676908  
v -3.660396 15.932014 -0.686191  
v -3.586398 15.814842 -0.547841  
v -3.914570 16.297745 -0.506824  
v -3.780657 16.123367 -0.679228  
v -3.821221 16.353790 -0.507652  
v -3.574019 15.786401 -0.271455  
v -3.953590 16.302765 -0.223176  
v -3.910335 16.237789 -0.022417  
v -3.616738 15.825711 -0.025160  
v -3.686971 15.918426 0.085250  
v -3.574019 15.786401 -0.271455  
v -3.810476 15.647357 -0.018822  
v -4.096787 15.467734 -0.045625  
v -4.179440 15.559399 0.066539  
v -3.902916 15.752359 0.072687  
v -3.765141 15.607850 -0.270164  
v -4.047931 15.426852 -0.274327  
v -3.853774 15.762118 -0.667448  
v -4.068183 15.483097 -0.502778  
v -3.786931 15.651341 -0.533538  
v -4.047931 15.426852 -0.274327  
v -3.765141 15.607850 -0.270164  
v -4.588175 15.117337 -0.243313  
v -1.371759 17.610323 0.150713  
v -1.406650 17.666679 0.204896  
v -1.272582 17.540209 0.117808  
v -1.338097 17.553656 0.088757  
v -1.292536 17.619528 0.188923  
v -1.261604 17.413345 -0.414001  
v -1.303512 17.447418 -0.545750  
v -1.368989 17.461601 -0.428351  
v -4.808623 15.425360 0.020916  
v -4.747637 15.327000 0.049752  
v -5.231171 15.077857 0.011342  
v -4.365787 15.800148 0.033996  
v -4.276270 15.680846 0.078059  
v -3.431698 16.318317 0.050390  
v -3.506064 16.425453 0.017864  
v -3.327331 16.567759 0.018395  
v -3.255392 16.463474 0.063271  
v -3.570677 16.204483 0.059723  
v -3.649418 16.315472 0.023429  
v -3.773221 16.042412 0.088309  
v -3.852252 16.157394 0.048810  
v -4.081002 16.002544 0.041072  
v -4.002610 15.890244 0.083415  
v -1.317321 17.699144 0.237553  
v -2.707461 17.250414 -0.041749  
v -2.651231 17.164511 0.070976  
v -2.869382 16.979879 0.051354  
v -2.919130 17.057077 -0.047226  
v -3.159873 16.914221 -0.266528  
v -2.950453 17.099379 -0.264269  
v -3.135310 16.874235 -0.054839  
v -3.147001 16.892975 -0.499834  
v -2.935124 17.063494 -0.502153  
v -2.831016 16.908247 -0.652522  
v -2.619742 17.090391 -0.655584  
v -2.718358 17.241076 -0.510599  
v -2.918285 16.576332 -0.650090  
v -2.707705 16.750334 -0.656089  
v -3.032988 16.724316 -0.649274  
v -2.495210 16.928072 -0.661810  
v -2.606741 16.621496 -0.518178  
v -2.383543 16.787146 -0.522702  
v -2.340251 16.739405 -0.228953  
v -2.568552 16.574343 -0.248863  
v -2.797822 16.412445 -0.268350  
v -2.827184 16.464420 -0.040532  
v -2.599144 16.628874 -0.017951  
v -2.568552 16.574343 -0.248863  
v -2.894552 16.551497 0.063117  
v -2.670860 16.723169 0.082319  
v -2.776828 16.848265 0.105980  
v -2.547795 17.022840 0.130285  
v -2.447650 16.893179 0.108081  
v -2.827567 16.458099 -0.513047  
v -2.797822 16.412445 -0.268350  
v -2.991151 16.673658 0.086849  
v -3.078310 16.786625 0.027493  
v -2.287741 17.619307 -0.023930  
v -2.316784 17.650463 -0.259867  
v -2.271977 17.617159 -0.518063  
v -2.169214 17.489105 -0.662097  
v -2.031082 17.313185 -0.667079  
v -1.904484 17.139959 -0.519812  
v -1.857893 17.096937 -0.210823  
v -1.901901 17.143843 0.016374  
v -1.976694 17.233252 0.148272  
v -2.096327 17.385672 0.179983  
v -2.210517 17.520283 0.109012  
v -1.321419 17.586596 -0.641583  
v -1.213818 17.345201 -0.408486  
v -1.235988 17.394037 -0.554111  
v -1.410765 17.471485 -0.533027  
v -1.223282 17.357275 -0.160790  
v -1.223027 17.336180 -0.306538  
v -1.246720 17.399158 -0.308149  
v -1.238734 17.423965 -0.176548  
v -1.340232 17.470322 -0.311193  
v -1.353581 17.485016 -0.196522  
v -1.615889 17.281006 -0.207868  
v -1.857893 17.096937 -0.210823  
v -2.224467 17.051558 0.122174  
v -2.147021 16.953596 0.016147  
v -2.376363 16.791449 0.004795  
v -2.111443 16.904585 -0.219080  
v -2.158668 16.950933 -0.520632  
v -2.111443 16.904585 -0.219080  
v -2.280375 17.107819 -0.663925  
v -2.405680 17.278936 -0.658387  
v -2.505916 17.422089 -0.516949  
v -2.537318 17.465170 -0.260409  
v -2.738922 17.287138 -0.262105  
v -2.509988 17.429485 -0.031906  
v -2.437938 17.336515 0.090876  
v -2.335507 17.202631 0.156383  
v -2.340251 16.739405 -0.228953  
v -0.000001 18.354057 0.544296  
v -0.000001 18.353371 0.587254  
v 0.291399 18.435297 0.301725  
v -6.186352 14.305830 -0.465729  
v -6.059981 14.417641 -0.410761  
v -6.240692 14.345345 -0.432133  
v -5.923670 14.566031 -0.394840  
v -5.955401 14.615451 -0.339293  
v -6.125559 14.457470 -0.337975  
v -5.979659 14.649444 -0.181220  
v -6.169704 14.496597 -0.176892  
v -5.946755 14.618453 -0.032429  
v -6.154498 14.456926 -0.033620  
v -6.008318 14.382179 -0.438615  
v -5.867303 14.491746 -0.428801  
v -6.133925 14.263929 -0.489602  
v -6.281220 14.125755 -0.544154  
v -6.336019 14.175871 -0.519185  
v -6.390330 14.220060 -0.489254  
v -6.501222 14.014975 -0.579042  
v -6.461543 13.954983 -0.600706  
v -6.554477 14.076660 -0.543733  
v -6.434811 14.242889 -0.408687  
v -6.602494 14.115015 -0.441422  
v -6.735699 13.944384 -0.489939  
v -6.479183 14.271631 -0.190202  
v -6.642113 14.141636 -0.310254  
v -6.671487 14.154022 -0.118188  
v -6.496736 14.248491 -0.032871  
v -6.671234 14.139940 -0.038652  
v -6.651898 13.922592 -0.633524  
v -6.692495 13.943186 -0.586252  
v -6.675448 13.880489 -0.644300  
v -6.720018 13.911604 -0.589561  
v -6.745713 13.889723 -0.520791  
v -6.831078 13.903440 -0.469406  
v -6.838761 13.766977 -0.484718  
v -6.732926 13.757463 -0.474987  
v -7.028253 13.725856 -0.457400  
v -6.864902 13.745216 -0.482810  
v -6.905441 13.830631 -0.468477  
v -6.772167 13.853406 -0.524430  
v -6.732926 13.757463 -0.474987  
v -6.774775 13.733216 -0.495420  
v -6.804519 13.817795 -0.533016  
v -6.757087 13.872018 -0.593933  
v -6.790912 13.836478 -0.598275  
v -6.758859 13.809546 -0.657650  
v -6.721044 13.843183 -0.652771  
v -7.008172 13.628322 -0.567465  
v -6.972511 13.595789 -0.527194  
v -7.021456 13.616664 -0.570350  
v -7.026844 13.628074 -0.630392  
v -7.015241 13.639525 -0.628120  
v -6.936867 13.687099 -0.551580  
v -6.937032 13.703075 -0.620238  
v -6.981109 13.614526 -0.679923  
v -6.993225 13.605018 -0.679688  
v -6.914149 13.679739 -0.667089  
v -6.933699 13.576365 -0.692816  
v -7.086957 13.518378 -0.686190  
v -7.044381 13.475332 -0.699580  
v -6.980832 13.533412 -0.695043  
v -7.029366 13.576674 -0.678960  
v -7.114704 13.536551 -0.641972  
v -7.058360 13.596961 -0.636499  
v -7.149165 13.465772 -0.689013  
v -7.165585 13.452816 -0.689447  
v -7.105659 13.430592 -0.700072  
v -7.156670 13.498756 -0.644125  
v -7.132749 13.478730 -0.688578  
v -7.116202 13.526361 -0.588431  
v -7.052326 13.589685 -0.577193  
v -7.188341 13.471657 -0.647661  
v -7.186400 13.467535 -0.600426  
v -7.249477 13.420630 -0.616750  
v -7.240386 13.429391 -0.656497  
v -7.170303 13.480472 -0.597164  
v -7.154211 13.493415 -0.593902  
v -7.142264 13.451511 -0.559980  
v -7.017653 13.556915 -0.534959  
v -7.081989 13.494637 -0.548313  
v -7.292602 13.348702 -0.601520  
v -7.307926 13.372580 -0.628102  
v -7.234385 13.384213 -0.582208  
v -7.305796 13.381489 -0.664149  
v -7.336258 13.341469 -0.633869  
v -7.350175 13.335758 -0.670638  
v -7.317463 13.334939 -0.617118  
v -7.336258 13.341469 -0.633869  
v -7.317463 13.334939 -0.617118  
v -7.320645 13.314862 -0.659472  
v -7.350175 13.335758 -0.670638  
v -7.309399 13.316773 -0.687309  
v -7.323297 13.332329 -0.694928  
v -7.288883 13.366351 -0.691867  
v -7.323297 13.332329 -0.694928  
v -7.262813 13.327279 -0.700256  
v -7.198434 13.365960 -0.700141  
v -7.227477 13.408380 -0.689605  
v -7.309399 13.316773 -0.687309  
v -6.206150 14.228474 0.267734  
v -6.292263 14.062700 0.382118  
v -6.383639 14.019996 0.360689  
v -6.361229 14.171361 0.254822  
v -6.336246 14.290773 0.107460  
v -6.506243 14.199780 0.100099  
v -6.521412 14.098000 0.231804  
v -6.092849 14.398338 0.101401  
v -6.001111 14.323944 0.163293  
v -6.088317 14.184045 0.288605  
v -6.498517 13.955583 0.311910  
v -6.402721 13.929624 0.392298  
v -6.461208 13.859620 0.328438  
v -6.668460 14.014591 0.208782  
v -6.617455 13.892744 0.263724  
v -6.673415 14.096199 0.104585  
v -6.421882 13.878339 0.413774  
v -6.526003 13.720078 0.495013  
v -6.552404 13.701921 0.432694  
v -6.602406 13.606784 0.561776  
v -6.579140 13.640023 0.541969  
v -6.533322 13.623700 0.579274  
v -6.555476 13.594741 0.594976  
v -6.291342 13.822355 0.472414  
v -6.417821 13.667736 0.536784  
v -6.472490 13.705692 0.533958  
v -6.360415 13.862180 0.467628  
v -6.249328 13.754745 0.425328  
v -6.379361 13.612829 0.494570  
v -6.628456 13.495310 0.653907  
v -6.599466 13.537762 0.627800  
v -6.553679 13.503535 0.628241  
v -6.585458 13.467563 0.652138  
v -6.570085 13.417338 0.626788  
v -6.647573 13.378591 0.667021  
v -6.646366 13.388369 0.688915  
v -6.691301 13.388513 0.663487  
v -6.697510 13.406343 0.700776  
v -6.646366 13.388369 0.688915  
v -6.697510 13.406343 0.700776  
v -6.720603 13.430440 0.668123  
v -6.714952 13.418196 0.641188  
v -6.696510 13.492658 0.577985  
v -6.720603 13.430440 0.668123  
v -6.670414 13.510590 0.625084  
v -6.675302 13.530397 0.554633  
v -6.644202 13.547590 0.601038  
v -5.753938 14.344752 -0.132580  
v -5.795869 14.389966 -0.329609  
v -5.895981 14.254356 -0.248662  
v -5.917716 14.185471 0.027603  
v -5.765221 14.377353 -0.004986  
v -5.900016 14.219604 -0.111172  
v -5.921173 14.231033 0.123194  
v -5.784271 14.417287 0.046227  
v -6.000958 14.123507 0.234998  
v -6.020265 14.015686 0.107623  
v -5.929442 14.298182 -0.365885  
v -6.008318 14.382179 -0.438615  
v -6.018152 14.109829 -0.250062  
v -6.015013 14.094341 -0.104568  
v -6.048848 14.172348 -0.412916  
v -6.133925 14.263929 -0.489602  
v -6.281220 14.125755 -0.544154  
v -6.195435 14.031160 -0.465250  
v -6.176349 13.977371 -0.288490  
v -6.183182 13.940439 -0.123010  
v -6.374754 13.853771 -0.365712  
v -6.363801 13.899065 -0.518970  
v -6.187554 13.884273 0.073335  
v -6.420690 13.819613 -0.176715  
v -6.451260 13.797152 0.034039  
v -6.656814 13.684902 -0.334897  
v -6.631509 13.707298 -0.432991  
v -6.652724 13.711643 -0.466240  
v -6.698052 13.699968 -0.469900  
v -6.816737 13.659371 -0.431372  
v -6.723504 13.676310 -0.435084  
v -6.913101 13.570890 -0.359550  
v -6.810831 13.641877 -0.354921  
v -6.932719 13.597760 -0.428358  
v -6.707995 13.694429 -0.204299  
v -6.826525 13.676084 -0.277360  
v -6.754283 13.685249 -0.256434  
v -6.718102 13.670141 -0.358466  
v -6.874623 13.669022 -0.203737  
v -6.793851 13.675295 -0.197408  
v -6.923383 13.802672 -0.253408  
v -6.874623 13.669022 -0.203737  
v -6.826525 13.676084 -0.277360  
v -6.874253 13.792646 -0.264093  
v -6.942970 13.787677 -0.247503  
v -6.973866 13.641737 -0.216294  
v -6.941625 13.600289 -0.137440  
v -6.857779 13.639296 -0.133897  
v -6.877103 13.659757 -0.041750  
v -6.959362 13.627131 -0.053746  
v -6.924151 13.761624 -0.008526  
v -6.943741 13.748726 -0.010898  
v -6.866539 13.672625 0.024290  
v -6.877103 13.659757 -0.041750  
v -6.924151 13.761624 -0.008526  
v -6.912428 13.766001 0.003345  
v -6.866539 13.672625 0.024290  
v -6.831195 13.656706 0.103830  
v -6.752149 13.678652 0.099465  
v -6.774918 13.680107 0.013875  
v -6.798137 13.665909 -0.030143  
v -6.777824 13.657913 -0.130065  
v -6.700564 13.678539 -0.119997  
v -6.940030 13.626448 0.027010  
v -6.866539 13.672625 0.024290  
v -6.930573 13.751602 0.005058  
v -6.992820 13.708313 0.012929  
v -6.907132 13.597895 0.105571  
v -6.921230 13.624210 0.180631  
v -6.834469 13.682596 0.179891  
v -6.960266 13.700129 0.225431  
v -6.884320 13.751387 0.230157  
v -6.762453 13.711435 0.189410  
v -6.709726 13.686346 -0.008204  
v -6.685196 13.697090 0.091580  
v -6.422993 13.814557 0.215122  
v -6.672341 13.748201 0.198021  
v -7.043154 13.543097 0.179214  
v -7.087640 13.605751 0.221351  
v -7.032620 13.520555 0.103498  
v -7.104889 13.504986 0.178068  
v -7.152250 13.559782 0.220348  
v -7.142040 13.456183 0.112435  
v -7.155182 13.472700 0.183898  
v -7.094316 13.483990 0.109245  
v -7.172875 13.485076 0.054139  
v -7.122510 13.514111 0.048503  
v -7.167273 13.582790 0.032379  
v -7.061147 13.553070 0.042729  
v -7.110851 13.626095 0.024815  
v -7.288428 13.404318 0.068635  
v -7.221048 13.537909 0.038806  
v -7.334524 13.457286 0.052383  
v -7.266085 13.378605 0.119786  
v -7.392934 13.418096 0.061572  
v -7.496125 13.348118 0.080981  
v -7.475668 13.301413 0.090752  
v -7.350087 13.368722 0.073701  
v -7.457650 13.274806 0.137728  
v -7.327453 13.339162 0.128412  
v -7.278207 13.394211 0.189546  
v -7.337178 13.355327 0.190169  
v -7.466513 13.288414 0.195152  
v -7.366526 13.397269 0.223763  
v -7.488785 13.328527 0.222473  
v -7.554942 13.292899 0.216443  
v -7.539191 13.265127 0.194875  
v -7.538684 13.255939 0.144554  
v -7.550147 13.277787 0.108030  
v -7.567807 13.302974 0.103460  
v -7.311556 13.436683 0.222143  
v -7.198566 13.521842 0.221841  
v -7.588494 13.257955 0.180856  
v -7.590117 13.271859 0.200935  
v -7.618371 13.265239 0.159081  
v -7.598080 13.255639 0.154289  
v -7.596960 13.267484 0.125187  
v -7.609320 13.281598 0.123261  
v -5.795623 14.675228 -0.398448  
v -5.834296 14.718014 -0.348090  
v -5.870160 14.740164 -0.184636  
v -5.824811 14.704967 -0.034063  
v -5.745551 14.611132 0.048053  
v -5.853355 14.514958 0.077005  
v -5.676752 14.505404 0.035656  
v -5.784271 14.417287 0.046227  
v -5.725953 14.582371 -0.430965  
v -5.658733 14.481953 -0.325427  
v -5.725953 14.582371 -0.430965  
v -5.867303 14.491746 -0.428801  
v -5.642588 14.452909 -0.157580  
v -5.653032 14.463936 -0.016171  
v -5.676752 14.505404 0.035656  
v -6.924151 13.761624 -0.008526  
v -6.954979 13.865163 -0.037698  
v -6.908522 13.914270 -0.038779  
v -6.899401 13.906599 0.044218  
v -6.912428 13.766001 0.003345  
v -6.924151 13.761624 -0.008526  
v -6.908522 13.914270 -0.038779  
v -6.957169 13.828711 0.051394  
v -7.032620 13.765621 0.061749  
v -6.992820 13.708313 0.012929  
v -6.930573 13.751602 0.005058  
v -7.143256 13.630057 -0.030090  
v -7.196034 13.694161 -0.063140  
v -7.061030 13.783032 -0.056814  
v -7.016907 13.706144 -0.024186  
v -7.213693 13.587226 -0.032641  
v -7.242585 13.656708 -0.062260  
v -7.344784 13.615554 -0.124195  
v -7.303803 13.651003 -0.123918  
v -7.281655 13.625472 -0.063937  
v -7.321084 13.594188 -0.068329  
v -7.324743 13.601834 -0.191138  
v -7.283826 13.633422 -0.193432  
v -7.217949 13.720180 -0.124924  
v -7.086389 13.817445 -0.120968  
v -6.929112 13.953461 -0.122396  
v -6.977877 13.908313 -0.121135  
v -6.849230 14.018953 -0.120607  
v -6.843790 14.002615 -0.054082  
v -6.911910 13.930220 -0.205493  
v -6.966123 13.884681 -0.199896  
v -6.829720 14.012636 -0.227406  
v -7.200679 13.703684 -0.191976  
v -7.074359 13.798752 -0.192776  
v -6.923383 13.802672 -0.253408  
v -6.874253 13.792646 -0.264093  
v -6.882078 13.924883 -0.312868  
v -6.950309 13.846435 -0.318075  
v -6.917414 13.759937 -0.269731  
v -7.010657 13.693233 -0.278643  
v -7.045701 13.744605 -0.322644  
v -7.033594 13.732718 -0.234707  
v -7.159282 13.645275 -0.233177  
v -7.220485 13.601706 -0.231566  
v -7.274683 13.562811 -0.227918  
v -7.140588 13.676530 -0.317602  
v -7.101863 13.624991 -0.274354  
v -7.243740 13.520052 -0.278654  
v -7.287821 13.559549 -0.320120  
v -7.234889 13.602040 -0.318123  
v -7.173200 13.574951 -0.277263  
v -7.297953 13.570724 -0.385541  
v -7.244499 13.613551 -0.384751  
v -7.148476 13.687564 -0.388627  
v -7.056862 13.759394 -0.398655  
v -7.205165 13.644430 -0.385493  
v -7.182089 13.616686 -0.443552  
v -7.127494 13.658728 -0.445431  
v -7.079120 13.592486 -0.465766  
v -7.156245 13.544820 -0.466980  
v -6.981559 13.665297 -0.473145  
v -6.941697 13.869729 -0.405432  
v -7.411116 13.461985 -0.326905  
v -7.420532 13.470534 -0.384219  
v -7.377637 13.418788 -0.281576  
v -7.404366 13.448058 -0.432651  
v -7.276230 13.544212 -0.440098  
v -7.572315 13.345634 -0.336826  
v -7.568788 13.356654 -0.383328  
v -7.504079 13.406544 -0.384893  
v -7.493281 13.399330 -0.328898  
v -7.440728 13.377406 -0.287005  
v -7.550957 13.303667 -0.295995  
v -7.562463 13.333730 -0.423145  
v -7.487971 13.385764 -0.429350  
v -7.456429 13.408761 -0.431066  
v -7.429219 13.355503 -0.453861  
v -7.366858 13.397108 -0.458177  
v -7.705368 13.255930 -0.384101  
v -7.647102 13.302431 -0.384191  
v -7.642991 13.294669 -0.344677  
v -7.687686 13.262396 -0.348571  
v -7.705368 13.255930 -0.384101  
v -7.687686 13.262396 -0.348571  
v -7.655626 13.244241 -0.327334  
v -7.669555 13.223075 -0.376293  
v -7.619359 13.267121 -0.314611  
v -7.655626 13.244241 -0.327334  
v -7.676300 13.254725 -0.414460  
v -7.648156 13.226687 -0.416830  
v -7.676300 13.254725 -0.414460  
v -7.635639 13.282899 -0.419246  
v -7.527917 13.282663 -0.444330  
v -7.607951 13.244927 -0.434765  
v -7.229547 13.496088 -0.463000  
v -7.507203 13.440902 -0.069241  
v -7.492558 13.453073 -0.070013  
v -7.464367 13.400703 -0.045741  
v -7.526684 13.465761 -0.124574  
v -7.512955 13.476304 -0.124216  
v -7.517286 13.454946 -0.179637  
v -7.542271 13.454348 -0.124185  
v -7.529180 13.445801 -0.179468  
v -7.476523 13.413878 -0.218057  
v -7.502921 13.465212 -0.180211  
v -7.524089 13.373952 -0.210508  
v -7.563701 13.419086 -0.179146  
v -7.642543 13.359000 -0.175631  
v -7.614738 13.320014 -0.203047  
v -7.616971 13.312929 -0.055324  
v -7.644279 13.351564 -0.075613  
v -7.548264 13.409834 -0.069626  
v -7.511635 13.373926 -0.048803  
v -7.648892 13.375821 -0.124480  
v -7.572942 13.431890 -0.123447  
v -7.796291 13.284645 -0.124652  
v -7.727248 13.326552 -0.123433  
v -7.717583 13.312352 -0.087632  
v -7.771605 13.281487 -0.094675  
v -7.771605 13.281487 -0.094675  
v -7.735432 13.249233 -0.087733  
v -7.752283 13.244663 -0.129208  
v -7.796291 13.284645 -0.124652  
v -7.702264 13.268978 -0.071080  
v -7.723706 13.311316 -0.167996  
v -7.762407 13.290657 -0.162080  
v -7.736410 13.259930 -0.170662  
v -7.762407 13.290657 -0.162080  
v -7.441492 13.509207 -0.182557  
v -7.409829 13.464931 -0.221092  
v -7.702677 13.279408 -0.186874  
v -7.455767 13.520223 -0.122798  
v -7.436084 13.500083 -0.073046  
v -7.264857 13.548035 -0.035391  
v -7.396520 13.446920 -0.039835  
v -7.166161 13.523792 -0.066429  
v -7.215407 13.490492 -0.069695  
v -7.264857 13.548035 -0.035391  
v -7.213693 13.587226 -0.032641  
v -7.016907 13.706144 -0.024186  
v -7.102255 13.559750 -0.064847  
v -7.143256 13.630057 -0.030090  
v -7.362301 13.393739 -0.076819  
v -7.396520 13.446920 -0.039835  
v -7.199727 13.469168 -0.144918  
v -7.350415 13.374964 -0.144524  
v -7.421167 13.337018 -0.144789  
v -7.435581 13.355240 -0.075351  
v -7.464367 13.400703 -0.045741  
v -7.434806 13.364514 -0.197553  
v -7.372454 13.403889 -0.205360  
v -7.409829 13.464931 -0.221092  
v -7.476523 13.413878 -0.218057  
v -7.576809 13.263765 -0.140208  
v -7.589268 13.279191 -0.083392  
v -7.490274 13.327586 -0.077945  
v -7.481334 13.309215 -0.140956  
v -7.496598 13.333306 -0.194506  
v -7.524089 13.373952 -0.210508  
v -7.614738 13.320014 -0.203047  
v -7.587922 13.284418 -0.185546  
v -7.274683 13.562811 -0.227918  
v -7.224735 13.500834 -0.211024  
v -7.171906 13.534305 -0.212111  
v -7.220485 13.601706 -0.231566  
v -7.113601 13.572963 -0.214109  
v -7.151790 13.499167 -0.144207  
v -7.088660 13.535255 -0.142297  
v -7.033594 13.732718 -0.234707  
v -7.159282 13.645275 -0.233177  
v -7.717754 13.244102 -0.091218  
v -7.691009 13.242628 -0.087735  
v -7.685986 13.228218 -0.135754  
v -7.722704 13.233933 -0.132232  
v -7.752283 13.244663 -0.129208  
v -7.735432 13.249233 -0.087733  
v -7.690846 13.249118 -0.177644  
v -7.702677 13.279408 -0.186874  
v -7.736410 13.259930 -0.170662  
v -7.717222 13.248592 -0.167335  
v -7.702264 13.268978 -0.071080  
v -7.616971 13.312929 -0.055324  
v -7.511635 13.373926 -0.048803  
v -7.010446 13.760912 0.191276  
v -6.931481 13.827705 0.192692  
v -6.884320 13.751387 0.230157  
v -6.960266 13.700129 0.225431  
v -7.087640 13.605751 0.221351  
v -7.139285 13.659918 0.188607  
v -7.152250 13.559782 0.220348  
v -7.223142 13.589561 0.191395  
v -7.203774 13.603987 0.190751  
v -7.247207 13.610587 0.136106  
v -7.230256 13.624441 0.134940  
v -7.219903 13.613914 0.072419  
v -7.236263 13.599128 0.073858  
v -7.152339 13.671816 0.065625  
v -7.110851 13.626095 0.024815  
v -7.219903 13.613914 0.072419  
v -7.236263 13.599128 0.073858  
v -7.162492 13.580183 0.034282  
v -7.167273 13.582790 0.032379  
v -7.039721 13.788887 0.127525  
v -7.161935 13.683712 0.128913  
v -6.958652 13.860384 0.128093  
v -6.880934 13.929523 0.124157  
v -6.821873 13.984365 0.122214  
v -6.778479 13.939312 0.209308  
v -6.852300 13.892775 0.201851  
v -6.707845 13.845818 0.257592  
v -6.803111 13.802881 0.245362  
v -6.822407 13.993725 0.023872  
v -7.266440 13.573280 0.076137  
v -7.365648 13.493244 0.085972  
v -7.334524 13.457286 0.052383  
v -7.221048 13.537909 0.038806  
v -7.414278 13.456888 0.094662  
v -7.392934 13.418096 0.061572  
v -7.418291 13.469082 0.148704  
v -7.375052 13.503752 0.143364  
v -7.525062 13.384757 0.156539  
v -7.446012 13.447014 0.151469  
v -7.421040 13.426958 0.202509  
v -7.508243 13.363235 0.205329  
v -7.394671 13.446739 0.201383  
v -7.348002 13.482481 0.199011  
v -7.311556 13.436683 0.222143  
v -7.366526 13.397269 0.223763  
v -7.554942 13.292899 0.216443  
v -7.573300 13.322922 0.203015  
v -7.488785 13.328527 0.222473  
v -7.587693 13.342288 0.163468  
v -7.585835 13.332027 0.121107  
v -7.523756 13.374804 0.113128  
v -7.616327 13.293789 0.201100  
v -7.648952 13.293766 0.169118  
v -7.590117 13.271859 0.200935  
v -7.618371 13.265239 0.159081  
v -7.648952 13.293766 0.169118  
v -7.616327 13.293789 0.201100  
v -7.609320 13.281598 0.123261  
v -7.624825 13.304576 0.133428  
v -7.648952 13.293766 0.169118  
v -7.624825 13.304576 0.133428  
v -7.496125 13.348118 0.080981  
v -7.567807 13.302974 0.103460  
v -7.250674 13.565338 0.193740  
v -7.198566 13.521842 0.221841  
v -7.277606 13.585744 0.138741  
v -6.917414 13.759937 -0.269731  
v -6.826525 13.676084 -0.277360  
v -6.945147 13.611729 -0.288494  
v -7.010657 13.693233 -0.278643  
v -6.981559 13.665297 -0.473145  
v -7.079120 13.592486 -0.465766  
v -7.041314 13.535409 -0.430206  
v -6.838761 13.766977 -0.484718  
v -6.864902 13.745216 -0.482810  
v -6.732926 13.757463 -0.474987  
v -6.838761 13.766977 -0.484718  
v -6.774775 13.733216 -0.495420  
v -6.732926 13.757463 -0.474987  
v -6.698052 13.699968 -0.469900  
v -6.729790 13.685544 -0.485346  
v -6.698052 13.699968 -0.469900  
v -6.687319 13.661872 -0.555691  
v -6.729790 13.685544 -0.485346  
v -6.607213 13.720932 -0.536792  
v -6.636298 13.735331 -0.626195  
v -6.691688 13.692034 -0.637457  
v -6.601184 13.755657 -0.613933  
v -6.679827 13.788090 -0.673039  
v -6.718732 13.751942 -0.678743  
v -6.625336 13.826260 -0.666019  
v -6.531625 13.798515 -0.597144  
v -6.566496 13.732342 -0.512794  
v -6.972511 13.595789 -0.527194  
v -6.914863 13.642657 -0.515369  
v -6.868748 13.583370 -0.525681  
v -6.918685 13.546836 -0.532654  
v -6.893382 13.522017 -0.584482  
v -6.839254 13.560541 -0.581235  
v -6.894897 13.531610 -0.650865  
v -6.950258 13.488708 -0.657075  
v -6.945265 13.476838 -0.593309  
v -6.839553 13.575706 -0.645989  
v -6.873335 13.626152 -0.692359  
v -6.933699 13.576365 -0.692816  
v -7.018774 13.437748 -0.663979  
v -6.980832 13.533412 -0.695043  
v -7.044381 13.475332 -0.699580  
v -7.019695 13.426214 -0.601618  
v -7.182499 13.334780 -0.673985  
v -7.081890 13.396398 -0.668125  
v -7.105659 13.430592 -0.700072  
v -7.198434 13.365960 -0.700141  
v -7.078258 13.387256 -0.614736  
v -7.184893 13.325347 -0.627697  
v -7.101651 13.409363 -0.565758  
v -7.205878 13.346911 -0.589951  
v -7.043235 13.451489 -0.555445  
v -6.972048 13.504218 -0.542711  
v -7.017653 13.556915 -0.534959  
v -7.081989 13.494637 -0.548313  
v -7.142264 13.451511 -0.559980  
v -7.234385 13.384213 -0.582208  
v -7.267951 13.321798 -0.607523  
v -7.292602 13.348702 -0.601520  
v -7.251612 13.304080 -0.642816  
v -7.262813 13.327279 -0.700256  
v -7.249938 13.308476 -0.683383  
v -7.302292 13.317405 -0.621616  
v -7.317463 13.334939 -0.617118  
v -7.290881 13.305470 -0.650348  
v -7.320645 13.314862 -0.659472  
v -7.286689 13.307139 -0.683876  
v -7.309399 13.316773 -0.687309  
v -7.173200 13.574951 -0.277263  
v -7.123447 13.506913 -0.296856  
v -7.194865 13.456249 -0.298963  
v -7.243740 13.520052 -0.278654  
v -7.100023 13.469739 -0.360579  
v -7.171738 13.421804 -0.358684  
v -7.113703 13.490040 -0.429512  
v -7.188628 13.439329 -0.428881  
v -7.156245 13.544820 -0.466980  
v -7.229547 13.496088 -0.463000  
v -7.048284 13.548586 -0.290025  
v -7.101863 13.624991 -0.274354  
v -7.025114 13.510981 -0.356321  
v -7.366858 13.397108 -0.458177  
v -7.335649 13.348497 -0.423454  
v -7.325361 13.332828 -0.356928  
v -7.429219 13.355503 -0.453861  
v -7.391273 13.308993 -0.421600  
v -7.384552 13.298017 -0.360231  
v -7.509834 13.255846 -0.419323  
v -7.504387 13.239858 -0.362339  
v -7.405154 13.323787 -0.305166  
v -7.345324 13.361930 -0.302663  
v -7.440728 13.377406 -0.287005  
v -7.377637 13.418788 -0.281576  
v -7.526131 13.263510 -0.313787  
v -7.550957 13.303667 -0.295995  
v -7.527917 13.282663 -0.444330  
v -7.655626 13.244241 -0.327334  
v -7.619359 13.267121 -0.314611  
v -7.603236 13.232361 -0.325844  
v -7.591737 13.220126 -0.413790  
v -7.607951 13.244927 -0.434765  
v -7.648156 13.226687 -0.416830  
v -7.592186 13.211597 -0.370738  
v -7.669555 13.223075 -0.376293  
v -6.797112 14.011782 -0.329762  
v -6.770980 13.998451 -0.427783  
v -6.358511 14.328352 -0.030419  
v -6.351562 14.355478 -0.184808  
v -5.921173 14.231033 0.123194  
v -6.000958 14.123507 0.234998  
v -6.085713 13.966995 0.329683  
v -6.158398 14.044585 0.380316  
v -6.196627 13.813871 0.400467  
v -6.252156 13.883055 0.451409  
v -6.334948 13.926105 0.443794  
v -6.679827 13.788090 -0.673039  
v -6.625336 13.826260 -0.666019  
v -6.718732 13.751942 -0.678743  
v -6.873335 13.626152 -0.692359  
v -6.085713 13.966995 0.329683  
v -6.118645 13.889505 0.224951  
v -6.227082 13.755974 0.313002  
v -6.196627 13.813871 0.400467  
v -6.273349 13.794271 0.190133  
v -6.319066 13.754760 0.249076  
v -6.424757 13.796051 0.284179  
v -6.498517 13.955583 0.311910  
v -6.461208 13.859620 0.328438  
v -6.422993 13.814557 0.215122  
v -6.422993 13.814557 0.215122  
v -6.617455 13.892744 0.263724  
v -6.528696 13.653339 0.384605  
v -6.552404 13.701921 0.432694  
v -6.353783 13.731140 0.279669  
v -6.465847 13.603252 0.377890  
v -6.551480 13.502661 0.451569  
v -6.497331 13.488488 0.489182  
v -6.456182 13.537234 0.457647  
v -6.509838 13.554494 0.420685  
v -6.472221 13.512584 0.555889  
v -6.429486 13.555406 0.524631  
v -6.275439 13.714987 0.340311  
v -6.557331 13.427238 0.541455  
v -6.609227 13.435315 0.511228  
v -6.654299 13.397648 0.571886  
v -6.608616 13.385880 0.593940  
v -6.570085 13.417338 0.626788  
v -6.528360 13.455615 0.596762  
v -6.647573 13.378591 0.667021  
v -6.640881 13.374600 0.647062  
v -6.685936 13.378771 0.635633  
v -6.691301 13.388513 0.663487  
v -6.711131 13.417410 0.618344  
v -6.714952 13.418196 0.641188  
v -6.696510 13.492658 0.577985  
v -6.690860 13.441866 0.564240  
v -6.655412 13.480145 0.517561  
v -6.461543 13.954983 -0.600706  
v -6.803111 13.802881 0.245362  
v -6.287764 14.354662 -0.369040  
v -6.498517 13.955583 0.311910  
v -5.867303 14.491746 -0.428801  
v -6.707845 13.845818 0.257592  
v -6.249328 13.754745 0.425328  
v -6.869899 13.937294 -0.406867  
v -6.991405 13.642179 -0.563424  
v -6.993078 13.657647 -0.625546  
v -6.963246 13.632088 -0.676206  
v -7.162492 13.580183 0.034282  
v -7.264733 13.685579 -0.124825  
v -7.249166 13.662321 -0.194150  
v -7.196589 13.632450 -0.317554  
v -7.222065 13.585837 -0.442172  
v -7.463047 13.421515 -0.327376  
v -7.471919 13.431229 -0.384999  
v -7.518021 13.432740 -0.069359  
v -7.183980 13.620819 0.188813  
v -7.209082 13.642630 0.132937  
v -7.197190 13.632843 0.070352  
v -7.440925 13.436905 0.099259  
v -6.528360 13.455615 0.596762  
v -6.629624 13.592094 0.506342  
v -6.675302 13.530397 0.554633  
v -6.605515 13.545223 0.459566  
v -6.505933 13.559558 0.593377  
v -6.472221 13.512584 0.555889  
v -6.629624 13.592094 0.506342  
v -6.554928 13.671350 0.522635  
v -6.594706 13.641922 0.471291  
v -6.459932 13.612867 0.564147  
v -6.509394 13.652811 0.562032  
v -6.429486 13.555406 0.524631  
v -6.594706 13.641922 0.471291  
v -6.566742 13.597136 0.425918  
v -6.407931 13.588261 0.421418  
v -6.379361 13.612829 0.494570  
v -6.567957 13.654434 0.532286  
v -6.521362 13.636835 0.571957  
v -6.472815 13.596731 0.572753  
v -6.483030 13.585885 0.579230  
v -7.408918 13.435806 0.202122  
v -7.435097 13.455603 0.150792  
v -7.430200 13.444956 0.097473  
v -6.912428 13.766001 0.003345  
v -6.932819 13.847057 0.046802  
v -6.930508 13.882195 0.125709  
v -6.902154 13.849113 0.194383  
v -6.855778 13.773167 0.236244  
v -6.855778 13.773167 0.236244  
v -7.263088 13.640242 -0.061897  
v -7.287582 13.666102 -0.124742  
v -7.268679 13.646695 -0.193802  
v -7.735432 13.249233 -0.087733  
v -6.943741 13.748726 -0.010898  
v -6.971621 13.850831 -0.039503  
v -6.996330 13.892545 -0.118414  
v -6.983039 13.870867 -0.199584  
v -6.942970 13.787677 -0.247503  
v -7.219001 13.614797 -0.317528  
v -7.228393 13.626667 -0.384214  
v -7.207912 13.596713 -0.442713  
v -6.865860 13.863888 -0.474182  
v -6.905869 13.901466 -0.408333  
v -6.915643 13.880157 -0.313415  
v -6.882078 13.924883 -0.312868  
v -6.874253 13.792646 -0.264093  
v -6.874253 13.792646 -0.264093  
v -7.479452 13.408697 -0.327482  
v -7.489325 13.417911 -0.385278  
v -7.473791 13.395636 -0.430553  
v -6.914863 13.642657 -0.515369  
v -6.745713 13.889723 -0.520791  
v 6.059983 14.417647 -0.410762  
v 6.186354 14.305838 -0.465730  
v 6.240693 14.345349 -0.432133  
v 6.125561 14.457476 -0.337976  
v 5.955404 14.615458 -0.339294  
v 5.923671 14.566036 -0.394840  
v 6.169705 14.496603 -0.176893  
v 5.979661 14.649449 -0.181220  
v 6.154501 14.456931 -0.033621  
v 5.946756 14.618459 -0.032430  
v 5.867304 14.491751 -0.428801  
v 6.008319 14.382184 -0.438616  
v 6.133926 14.263934 -0.489603  
v 6.281221 14.125761 -0.544154  
v 6.336018 14.175875 -0.519186  
v 6.390331 14.220064 -0.489255  
v 6.461545 13.954987 -0.600707  
v 6.501223 14.014979 -0.579043  
v 6.554477 14.076662 -0.543733  
v 6.602495 14.115018 -0.441423  
v 6.434811 14.242894 -0.408688  
v 6.735694 13.944386 -0.489941  
v 6.642114 14.141639 -0.310255  
v 6.479182 14.271634 -0.190203  
v 6.671488 14.154024 -0.118189  
v 6.496735 14.248493 -0.032872  
v 6.671233 14.139941 -0.038652  
v 6.651894 13.922596 -0.633526  
v 6.692491 13.943190 -0.586254  
v 6.675443 13.880493 -0.644302  
v 6.720011 13.911605 -0.589563  
v 6.745708 13.889728 -0.520793  
v 6.831075 13.903446 -0.469408  
v 6.838756 13.766982 -0.484720  
v 6.732914 13.757466 -0.474991  
v 6.864895 13.745220 -0.482812  
v 7.028247 13.725863 -0.457401  
v 6.905436 13.830636 -0.468479  
v 6.774763 13.733217 -0.495423  
v 6.732914 13.757466 -0.474991  
v 6.772156 13.853408 -0.524433  
v 6.804509 13.817799 -0.533019  
v 6.757076 13.872020 -0.593935  
v 6.790901 13.836481 -0.598278  
v 6.758849 13.809551 -0.657652  
v 6.721034 13.843184 -0.652774  
v 6.972496 13.595790 -0.527197  
v 7.008157 13.628325 -0.567467  
v 7.021441 13.616667 -0.570351  
v 7.015225 13.639530 -0.628123  
v 7.026829 13.628075 -0.630394  
v 6.937016 13.703077 -0.620241  
v 6.936850 13.687100 -0.551584  
v 6.981094 13.614529 -0.679925  
v 6.993211 13.605021 -0.679690  
v 6.914134 13.679740 -0.667093  
v 6.933685 13.576369 -0.692818  
v 6.980819 13.533420 -0.695043  
v 7.044367 13.475335 -0.699581  
v 7.086946 13.518383 -0.686190  
v 7.029352 13.576678 -0.678960  
v 7.114689 13.536553 -0.641973  
v 7.058345 13.596964 -0.636499  
v 7.132734 13.478735 -0.688578  
v 7.156653 13.498759 -0.644126  
v 7.116187 13.526367 -0.588431  
v 7.052310 13.589687 -0.577195  
v 7.249463 13.420630 -0.616752  
v 7.186385 13.467537 -0.600427  
v 7.188326 13.471661 -0.647662  
v 7.240371 13.429393 -0.656500  
v 7.017637 13.556920 -0.534960  
v 7.081977 13.494641 -0.548314  
v 7.307912 13.372580 -0.628105  
v 7.292587 13.348701 -0.601523  
v 7.234371 13.384212 -0.582210  
v 7.305783 13.381488 -0.664151  
v 7.350162 13.335755 -0.670640  
v 7.336244 13.341467 -0.633872  
v 7.317448 13.334936 -0.617121  
v 7.320629 13.314860 -0.659475  
v 7.317448 13.334936 -0.617121  
v 7.336244 13.341467 -0.633872  
v 7.350162 13.335755 -0.670640  
v 7.309384 13.316772 -0.687312  
v 7.323284 13.332328 -0.694931  
v 7.288868 13.366350 -0.691870  
v 7.323284 13.332328 -0.694931  
v 7.227462 13.408381 -0.689608  
v 7.198421 13.365964 -0.700143  
v 7.262798 13.327277 -0.700258  
v 7.309384 13.316772 -0.687312  
v 6.383639 14.019997 0.360690  
v 6.292263 14.062704 0.382118  
v 6.206151 14.228478 0.267734  
v 6.361233 14.171367 0.254823  
v 6.336245 14.290777 0.107459  
v 6.506244 14.199782 0.100098  
v 6.521412 14.098001 0.231804  
v 6.092850 14.398344 0.101401  
v 6.088317 14.184048 0.288605  
v 6.001114 14.323949 0.163292  
v 6.402722 13.929630 0.392299  
v 6.498517 13.955586 0.311910  
v 6.461207 13.859624 0.328438  
v 6.668461 14.014593 0.208781  
v 6.617455 13.892746 0.263723  
v 6.673417 14.096200 0.104584  
v 6.552405 13.701929 0.432694  
v 6.526004 13.720087 0.495013  
v 6.421884 13.878346 0.413775  
v 6.533324 13.623709 0.579274  
v 6.579142 13.640030 0.541969  
v 6.602407 13.606791 0.561777  
v 6.555477 13.594746 0.594977  
v 6.472493 13.705704 0.533958  
v 6.417822 13.667746 0.536784  
v 6.291344 13.822362 0.472414  
v 6.360416 13.862184 0.467628  
v 6.379362 13.612839 0.494570  
v 6.249327 13.754748 0.425329  
v 6.553680 13.503540 0.628243  
v 6.599468 13.537768 0.627801  
v 6.628457 13.495315 0.653909  
v 6.585460 13.467570 0.652139  
v 6.647573 13.378595 0.667023  
v 6.570086 13.417345 0.626790  
v 6.646367 13.388373 0.688917  
v 6.697511 13.406350 0.700778  
v 6.691302 13.388518 0.663489  
v 6.697511 13.406350 0.700778  
v 6.646367 13.388373 0.688917  
v 6.720602 13.430445 0.668125  
v 6.714953 13.418200 0.641190  
v 6.696512 13.492662 0.577987  
v 6.720602 13.430445 0.668125  
v 6.670414 13.510593 0.625085  
v 6.644201 13.547593 0.601040  
v 6.675302 13.530402 0.554635  
v 5.795870 14.389971 -0.329610  
v 5.753940 14.344757 -0.132581  
v 5.895983 14.254362 -0.248662  
v 5.765222 14.377355 -0.004987  
v 5.917718 14.185475 0.027602  
v 5.900018 14.219608 -0.111173  
v 5.784275 14.417293 0.046227  
v 5.921174 14.231036 0.123193  
v 6.000957 14.123512 0.234998  
v 6.020265 14.015691 0.107623  
v 5.929444 14.298187 -0.365886  
v 6.008319 14.382184 -0.438616  
v 6.018155 14.109835 -0.250063  
v 6.015014 14.094345 -0.104568  
v 6.048850 14.172352 -0.412917  
v 6.133926 14.263934 -0.489603  
v 6.195436 14.031164 -0.465250  
v 6.281221 14.125761 -0.544154  
v 6.176349 13.977374 -0.288491  
v 6.183181 13.940443 -0.123010  
v 6.374754 13.853775 -0.365713  
v 6.363802 13.899069 -0.518971  
v 6.420690 13.819616 -0.176716  
v 6.187555 13.884276 0.073335  
v 6.451261 13.797155 0.034038  
v 6.656812 13.684907 -0.334899  
v 6.631505 13.707298 -0.432993  
v 6.652718 13.711647 -0.466242  
v 6.723499 13.676313 -0.435086  
v 6.816733 13.659376 -0.431374  
v 6.698041 13.699969 -0.469903  
v 6.810825 13.641882 -0.354923  
v 6.913095 13.570894 -0.359552  
v 6.932714 13.597765 -0.428360  
v 6.707996 13.694430 -0.204299  
v 6.718097 13.670143 -0.358468  
v 6.754278 13.685251 -0.256436  
v 6.826520 13.676087 -0.277362  
v 6.874625 13.669026 -0.203738  
v 6.793854 13.675298 -0.197409  
v 6.826520 13.676087 -0.277362  
v 6.874625 13.669026 -0.203738  
v 6.923387 13.802676 -0.253409  
v 6.874247 13.792648 -0.264095  
v 6.942974 13.787682 -0.247503  
v 6.857782 13.639299 -0.133897  
v 6.941627 13.600292 -0.137441  
v 6.973870 13.641739 -0.216294  
v 6.877105 13.659760 -0.041751  
v 6.959365 13.627134 -0.053747  
v 6.924154 13.761629 -0.008527  
v 6.943746 13.748730 -0.010898  
v 6.924154 13.761629 -0.008527  
v 6.877105 13.659760 -0.041751  
v 6.866543 13.672626 0.024291  
v 6.912434 13.766006 0.003346  
v 6.866543 13.672626 0.024291  
v 6.774921 13.680110 0.013876  
v 6.752152 13.678657 0.099466  
v 6.831200 13.656708 0.103831  
v 6.777826 13.657919 -0.130065  
v 6.798140 13.665913 -0.030144  
v 6.700566 13.678544 -0.119998  
v 6.940038 13.626455 0.027011  
v 6.992827 13.708319 0.012931  
v 6.930577 13.751604 0.005060  
v 6.866543 13.672626 0.024291  
v 6.907140 13.597900 0.105572  
v 6.834475 13.682598 0.179892  
v 6.921236 13.624214 0.180633  
v 6.884325 13.751390 0.230158  
v 6.960274 13.700132 0.225432  
v 6.762455 13.711435 0.189411  
v 6.709729 13.686350 -0.008204  
v 6.685198 13.697093 0.091580  
v 6.422995 13.814563 0.215122  
v 6.672343 13.748204 0.198021  
v 7.087647 13.605755 0.221353  
v 7.043159 13.543097 0.179216  
v 7.032629 13.520559 0.103500  
v 7.152258 13.559789 0.220349  
v 7.104897 13.504990 0.178069  
v 7.155190 13.472704 0.183899  
v 7.142049 13.456191 0.112436  
v 7.094322 13.483995 0.109246  
v 7.172884 13.485082 0.054140  
v 7.122518 13.514117 0.048504  
v 7.061154 13.553076 0.042730  
v 7.167280 13.582795 0.032381  
v 7.110858 13.626099 0.024817  
v 7.288439 13.404323 0.068635  
v 7.334537 13.457294 0.052383  
v 7.221056 13.537913 0.038807  
v 7.266093 13.378609 0.119786  
v 7.475680 13.301420 0.090752  
v 7.496136 13.348125 0.080981  
v 7.392942 13.418102 0.061572  
v 7.350099 13.368729 0.073701  
v 7.327461 13.339167 0.128412  
v 7.457663 13.274814 0.137728  
v 7.278218 13.394218 0.189547  
v 7.337189 13.355333 0.190170  
v 7.466524 13.288420 0.195152  
v 7.366537 13.397274 0.223764  
v 7.488796 13.328535 0.222474  
v 7.554954 13.292906 0.216443  
v 7.539204 13.265136 0.194875  
v 7.538696 13.255946 0.144554  
v 7.550157 13.277794 0.108030  
v 7.567819 13.302982 0.103460  
v 7.311568 13.436691 0.222143  
v 7.198575 13.521849 0.221841  
v 7.588507 13.257962 0.180856  
v 7.590129 13.271868 0.200935  
v 7.618383 13.265245 0.159082  
v 7.598092 13.255649 0.154289  
v 7.609334 13.281606 0.123261  
v 7.596972 13.267491 0.125187  
v 5.795625 14.675231 -0.398448  
v 5.834300 14.718018 -0.348090  
v 5.870162 14.740168 -0.184636  
v 5.824815 14.704973 -0.034063  
v 5.853357 14.514963 0.077005  
v 5.745554 14.611139 0.048052  
v 5.784275 14.417293 0.046227  
v 5.676755 14.505412 0.035656  
v 5.725956 14.582378 -0.430965  
v 5.867304 14.491751 -0.428801  
v 5.725956 14.582378 -0.430965  
v 5.658737 14.481957 -0.325427  
v 5.642591 14.452915 -0.157579  
v 5.653035 14.463942 -0.016171  
v 5.676755 14.505412 0.035656  
v 6.954983 13.865166 -0.037699  
v 6.924154 13.761629 -0.008527  
v 6.908524 13.914272 -0.038779  
v 6.924154 13.761629 -0.008527  
v 6.912434 13.766006 0.003346  
v 6.899405 13.906604 0.044219  
v 6.908524 13.914272 -0.038779  
v 6.957176 13.828714 0.051395  
v 6.930577 13.751604 0.005060  
v 6.992827 13.708319 0.012931  
v 7.032625 13.765623 0.061751  
v 7.061034 13.783037 -0.056815  
v 7.196042 13.694167 -0.063140  
v 7.143262 13.630065 -0.030091  
v 7.016911 13.706146 -0.024186  
v 7.213700 13.587231 -0.032642  
v 7.242590 13.656710 -0.062260  
v 7.281661 13.625474 -0.063938  
v 7.303808 13.651009 -0.123919  
v 7.344793 13.615559 -0.124197  
v 7.321089 13.594193 -0.068330  
v 7.283832 13.633426 -0.193433  
v 7.324750 13.601839 -0.191139  
v 7.086393 13.817450 -0.120969  
v 7.217954 13.720183 -0.124924  
v 6.929113 13.953464 -0.122397  
v 6.977881 13.908318 -0.121136  
v 6.849230 14.018955 -0.120607  
v 6.843791 14.002620 -0.054082  
v 6.911911 13.930218 -0.205493  
v 6.966127 13.884686 -0.199897  
v 6.829720 14.012636 -0.227407  
v 7.200684 13.703690 -0.191977  
v 7.074363 13.798757 -0.192776  
v 6.923387 13.802676 -0.253409  
v 6.874247 13.792648 -0.264095  
v 6.882075 13.924887 -0.312870  
v 7.010653 13.693238 -0.278644  
v 6.917406 13.759940 -0.269733  
v 6.950304 13.846438 -0.318077  
v 7.045695 13.744610 -0.322646  
v 7.033598 13.732723 -0.234707  
v 7.159289 13.645280 -0.233178  
v 7.220492 13.601711 -0.231566  
v 7.274691 13.562817 -0.227919  
v 7.140579 13.676537 -0.317604  
v 7.101856 13.624997 -0.274355  
v 7.234881 13.602049 -0.318122  
v 7.287812 13.559557 -0.320119  
v 7.243731 13.520058 -0.278653  
v 7.173191 13.574958 -0.277264  
v 7.244492 13.613560 -0.384751  
v 7.297945 13.570734 -0.385539  
v 7.056857 13.759400 -0.398657  
v 7.148470 13.687572 -0.388628  
v 7.127487 13.658732 -0.445433  
v 7.182079 13.616690 -0.443554  
v 7.205158 13.644440 -0.385494  
v 7.207904 13.596718 -0.442713  
v 7.156238 13.544827 -0.466981  
v 6.981554 13.665302 -0.473146  
v 7.079114 13.592494 -0.465768  
v 6.941691 13.869732 -0.405434  
v 7.420524 13.470545 -0.384217  
v 7.411106 13.461995 -0.326904  
v 7.377626 13.418795 -0.281575  
v 7.404357 13.448065 -0.432650  
v 7.276221 13.544220 -0.440097  
v 7.572309 13.345642 -0.336827  
v 7.493273 13.399337 -0.328898  
v 7.504069 13.406549 -0.384894  
v 7.568782 13.356661 -0.383329  
v 7.440719 13.377413 -0.287004  
v 7.550949 13.303675 -0.295997  
v 7.487963 13.385773 -0.429350  
v 7.562458 13.333738 -0.423146  
v 7.366849 13.397118 -0.458176  
v 7.429211 13.355515 -0.453860  
v 7.456422 13.408771 -0.431065  
v 7.642985 13.294677 -0.344679  
v 7.647096 13.302440 -0.384193  
v 7.705362 13.255937 -0.384103  
v 7.687681 13.262407 -0.348573  
v 7.705362 13.255937 -0.384103  
v 7.669550 13.223084 -0.376294  
v 7.655620 13.244249 -0.327336  
v 7.687681 13.262407 -0.348573  
v 7.619352 13.267129 -0.314612  
v 7.655620 13.244249 -0.327336  
v 7.676294 13.254733 -0.414462  
v 7.648149 13.226695 -0.416832  
v 7.635633 13.282909 -0.419247  
v 7.676294 13.254733 -0.414462  
v 7.527911 13.282672 -0.444331  
v 7.607945 13.244937 -0.434767  
v 7.229538 13.496096 -0.462999  
v 7.492564 13.453076 -0.070014  
v 7.507206 13.440904 -0.069242  
v 7.464370 13.400705 -0.045742  
v 7.512958 13.476308 -0.124217  
v 7.526687 13.465764 -0.124575  
v 7.517292 13.454950 -0.179638  
v 7.529184 13.445807 -0.179469  
v 7.542273 13.454353 -0.124186  
v 7.476527 13.413884 -0.218058  
v 7.502926 13.465219 -0.180212  
v 7.642545 13.359009 -0.175631  
v 7.563704 13.419093 -0.179146  
v 7.524093 13.373958 -0.210509  
v 7.614739 13.320021 -0.203047  
v 7.548266 13.409841 -0.069627  
v 7.644277 13.351568 -0.075613  
v 7.616974 13.312939 -0.055324  
v 7.511639 13.373933 -0.048803  
v 7.572944 13.431895 -0.123447  
v 7.648892 13.375828 -0.124479  
v 7.796291 13.284651 -0.124652  
v 7.771605 13.281492 -0.094675  
v 7.717583 13.312357 -0.087632  
v 7.727249 13.326559 -0.123432  
v 7.771605 13.281492 -0.094675  
v 7.796291 13.284651 -0.124652  
v 7.752284 13.244669 -0.129208  
v 7.735433 13.249239 -0.087733  
v 7.702266 13.268984 -0.071080  
v 7.723707 13.311323 -0.167996  
v 7.762408 13.290663 -0.162080  
v 7.736411 13.259935 -0.170662  
v 7.762408 13.290663 -0.162080  
v 7.409833 13.464934 -0.221093  
v 7.441499 13.509212 -0.182559  
v 7.702677 13.279415 -0.186874  
v 7.455771 13.520225 -0.122799  
v 7.436092 13.500088 -0.073048  
v 7.264864 13.548038 -0.035392  
v 7.396526 13.446925 -0.039836  
v 7.264864 13.548038 -0.035392  
v 7.215411 13.490493 -0.069696  
v 7.166165 13.523795 -0.066429  
v 7.213700 13.587231 -0.032642  
v 7.102259 13.559754 -0.064847  
v 7.016911 13.706146 -0.024186  
v 7.143262 13.630065 -0.030091  
v 7.396526 13.446925 -0.039836  
v 7.362307 13.393744 -0.076820  
v 7.350420 13.374966 -0.144526  
v 7.199732 13.469171 -0.144919  
v 7.435587 13.355247 -0.075352  
v 7.421171 13.337023 -0.144790  
v 7.464370 13.400705 -0.045742  
v 7.434812 13.364519 -0.197554  
v 7.372458 13.403893 -0.205361  
v 7.476527 13.413884 -0.218058  
v 7.409833 13.464934 -0.221093  
v 7.490278 13.327590 -0.077945  
v 7.589269 13.279196 -0.083392  
v 7.576811 13.263773 -0.140208  
v 7.481335 13.309216 -0.140957  
v 7.614739 13.320021 -0.203047  
v 7.524093 13.373958 -0.210509  
v 7.496601 13.333310 -0.194507  
v 7.587923 13.284422 -0.185546  
v 7.274691 13.562817 -0.227919  
v 7.224741 13.500838 -0.211025  
v 7.220492 13.601711 -0.231566  
v 7.171912 13.534311 -0.212112  
v 7.113606 13.572968 -0.214109  
v 7.088665 13.535258 -0.142297  
v 7.151795 13.499170 -0.144207  
v 7.159289 13.645280 -0.233178  
v 7.033598 13.732723 -0.234707  
v 7.717755 13.244108 -0.091218  
v 7.722705 13.233940 -0.132232  
v 7.685987 13.228224 -0.135753  
v 7.691010 13.242632 -0.087735  
v 7.752284 13.244669 -0.129208  
v 7.735433 13.249239 -0.087733  
v 7.736411 13.259935 -0.170662  
v 7.702677 13.279415 -0.186874  
v 7.690847 13.249126 -0.177644  
v 7.717221 13.248596 -0.167335  
v 7.702266 13.268984 -0.071080  
v 7.616974 13.312939 -0.055324  
v 7.511639 13.373933 -0.048803  
v 7.010450 13.760916 0.191278  
v 6.960274 13.700132 0.225432  
v 6.884325 13.751390 0.230158  
v 6.931486 13.827709 0.192693  
v 7.139292 13.659922 0.188608  
v 7.087647 13.605755 0.221353  
v 7.223150 13.589562 0.191396  
v 7.152258 13.559789 0.220349  
v 7.203779 13.603992 0.190753  
v 7.247216 13.610591 0.136107  
v 7.230262 13.624447 0.134941  
v 7.219911 13.613921 0.072421  
v 7.236271 13.599133 0.073859  
v 7.110858 13.626099 0.024817  
v 7.152346 13.671820 0.065627  
v 7.162499 13.580188 0.034284  
v 7.236271 13.599133 0.073859  
v 7.219911 13.613921 0.072421  
v 7.167280 13.582795 0.032381  
v 7.039727 13.788895 0.127526  
v 7.161941 13.683714 0.128914  
v 6.958657 13.860388 0.128094  
v 6.778481 13.939315 0.209308  
v 6.821874 13.984368 0.122214  
v 6.880937 13.929528 0.124157  
v 6.852303 13.892776 0.201852  
v 6.707846 13.845819 0.257592  
v 6.803117 13.802886 0.245362  
v 6.822408 13.993726 0.023872  
v 7.334537 13.457294 0.052383  
v 7.365658 13.493246 0.085972  
v 7.266449 13.573286 0.076138  
v 7.221056 13.537913 0.038807  
v 7.414288 13.456894 0.094663  
v 7.392942 13.418102 0.061572  
v 7.418300 13.469088 0.148704  
v 7.375060 13.503755 0.143365  
v 7.421049 13.426966 0.202509  
v 7.446022 13.447020 0.151470  
v 7.525074 13.384767 0.156540  
v 7.508254 13.363241 0.205329  
v 7.311568 13.436691 0.222143  
v 7.348011 13.482485 0.199011  
v 7.394681 13.446744 0.201384  
v 7.366537 13.397274 0.223764  
v 7.573314 13.322928 0.203015  
v 7.554954 13.292906 0.216443  
v 7.488796 13.328535 0.222474  
v 7.587705 13.342295 0.163468  
v 7.523766 13.374812 0.113129  
v 7.585848 13.332037 0.121107  
v 7.648964 13.293773 0.169119  
v 7.616341 13.293798 0.201100  
v 7.648964 13.293773 0.169119  
v 7.618383 13.265245 0.159082  
v 7.590129 13.271868 0.200935  
v 7.616341 13.293798 0.201100  
v 7.648964 13.293773 0.169119  
v 7.624836 13.304584 0.133428  
v 7.609334 13.281606 0.123261  
v 7.624836 13.304584 0.133428  
v 7.496136 13.348125 0.080981  
v 7.567819 13.302982 0.103460  
v 7.198575 13.521849 0.221841  
v 7.250681 13.565344 0.193741  
v 7.277615 13.585748 0.138742  
v 6.945141 13.611732 -0.288496  
v 6.826520 13.676087 -0.277362  
v 6.917406 13.759940 -0.269733  
v 7.010653 13.693238 -0.278644  
v 7.041306 13.535414 -0.430208  
v 7.079114 13.592494 -0.465768  
v 6.981554 13.665302 -0.473146  
v 6.864895 13.745220 -0.482812  
v 6.838756 13.766982 -0.484720  
v 6.838756 13.766982 -0.484720  
v 6.732914 13.757466 -0.474991  
v 6.774763 13.733217 -0.495423  
v 6.729778 13.685547 -0.485349  
v 6.698041 13.699969 -0.469903  
v 6.732914 13.757466 -0.474991  
v 6.687307 13.661873 -0.555694  
v 6.698041 13.699969 -0.469903  
v 6.729778 13.685547 -0.485349  
v 6.607207 13.720936 -0.536794  
v 6.691677 13.692036 -0.637460  
v 6.636290 13.735332 -0.626198  
v 6.601178 13.755659 -0.613935  
v 6.718720 13.751942 -0.678746  
v 6.679816 13.788093 -0.673042  
v 6.625330 13.826263 -0.666020  
v 6.531622 13.798521 -0.597146  
v 6.566493 13.732344 -0.512796  
v 6.868732 13.583370 -0.525684  
v 6.914848 13.642660 -0.515373  
v 6.972496 13.595790 -0.527197  
v 6.918672 13.546841 -0.532656  
v 6.893366 13.522019 -0.584485  
v 6.839239 13.560542 -0.581238  
v 6.945250 13.476845 -0.593310  
v 6.950243 13.488712 -0.657076  
v 6.894882 13.531613 -0.650868  
v 6.933685 13.576369 -0.692818  
v 6.873321 13.626155 -0.692362  
v 6.839537 13.575707 -0.645992  
v 6.980819 13.533420 -0.695043  
v 7.018758 13.437753 -0.663980  
v 7.044367 13.475335 -0.699581  
v 7.019680 13.426222 -0.601618  
v 7.105645 13.430594 -0.700072  
v 7.081878 13.396404 -0.668124  
v 7.182486 13.334782 -0.673987  
v 7.198421 13.365964 -0.700143  
v 7.078244 13.387259 -0.614738  
v 7.184879 13.325350 -0.627699  
v 7.101635 13.409365 -0.565760  
v 7.205865 13.346912 -0.589953  
v 7.043222 13.451497 -0.555445  
v 6.972034 13.504226 -0.542711  
v 7.017637 13.556920 -0.534960  
v 7.081977 13.494641 -0.548314  
v 7.142251 13.451512 -0.559980  
v 7.234371 13.384212 -0.582210  
v 7.292587 13.348701 -0.601523  
v 7.267937 13.321796 -0.607525  
v 7.251598 13.304080 -0.642819  
v 7.249925 13.308475 -0.683385  
v 7.262798 13.327277 -0.700258  
v 7.302280 13.317406 -0.621618  
v 7.317448 13.334936 -0.617121  
v 7.290866 13.305469 -0.650351  
v 7.320629 13.314860 -0.659475  
v 7.309384 13.316772 -0.687312  
v 7.286674 13.307137 -0.683879  
v 7.194858 13.456257 -0.298962  
v 7.123438 13.506921 -0.296857  
v 7.173191 13.574958 -0.277264  
v 7.243731 13.520058 -0.278653  
v 7.171729 13.421810 -0.358684  
v 7.100014 13.469747 -0.360580  
v 7.188618 13.439337 -0.428880  
v 7.113695 13.490047 -0.429513  
v 7.156238 13.544827 -0.466981  
v 7.229538 13.496096 -0.462999  
v 7.048277 13.548589 -0.290026  
v 7.101856 13.624997 -0.274355  
v 7.025106 13.510984 -0.356323  
v 7.366849 13.397118 -0.458176  
v 7.335641 13.348507 -0.423453  
v 7.325353 13.332835 -0.356927  
v 7.391266 13.309003 -0.421599  
v 7.429211 13.355515 -0.453860  
v 7.384545 13.298024 -0.360231  
v 7.504381 13.239866 -0.362340  
v 7.509830 13.255856 -0.419324  
v 7.345314 13.361938 -0.302662  
v 7.405144 13.323795 -0.305166  
v 7.377626 13.418795 -0.281575  
v 7.440719 13.377413 -0.287004  
v 7.550949 13.303675 -0.295997  
v 7.526123 13.263515 -0.313788  
v 7.527911 13.282672 -0.444331  
v 7.619352 13.267129 -0.314612  
v 7.655620 13.244249 -0.327336  
v 7.603230 13.232369 -0.325846  
v 7.607945 13.244937 -0.434767  
v 7.591730 13.220135 -0.413792  
v 7.648149 13.226695 -0.416832  
v 7.592178 13.211605 -0.370741  
v 7.669550 13.223084 -0.376294  
v 6.797110 14.011783 -0.329764  
v 6.770977 13.998455 -0.427784  
v 6.358512 14.328358 -0.030420  
v 6.351563 14.355484 -0.184809  
v 5.921174 14.231036 0.123193  
v 6.000957 14.123512 0.234998  
v 6.158397 14.044590 0.380317  
v 6.085715 13.966999 0.329684  
v 6.196625 13.813874 0.400467  
v 6.252156 13.883060 0.451410  
v 6.334949 13.926110 0.443795  
v 6.625330 13.826263 -0.666020  
v 6.679816 13.788093 -0.673042  
v 6.718720 13.751942 -0.678746  
v 6.873321 13.626155 -0.692362  
v 6.227082 13.755978 0.313003  
v 6.118646 13.889509 0.224951  
v 6.085715 13.966999 0.329684  
v 6.196625 13.813874 0.400467  
v 6.319066 13.754766 0.249077  
v 6.273349 13.794273 0.190134  
v 6.424757 13.796054 0.284180  
v 6.461207 13.859624 0.328438  
v 6.498517 13.955586 0.311910  
v 6.422995 13.814563 0.215122  
v 6.422995 13.814563 0.215122  
v 6.617455 13.892746 0.263723  
v 6.528696 13.653345 0.384605  
v 6.552405 13.701929 0.432694  
v 6.353784 13.731146 0.279670  
v 6.465849 13.603262 0.377890  
v 6.551482 13.502668 0.451570  
v 6.509840 13.554502 0.420686  
v 6.456183 13.537243 0.457648  
v 6.497330 13.488493 0.489184  
v 6.429489 13.555414 0.524631  
v 6.472222 13.512589 0.555890  
v 6.275439 13.714993 0.340311  
v 6.654301 13.397653 0.571888  
v 6.609227 13.435320 0.511229  
v 6.557333 13.427246 0.541457  
v 6.608616 13.385884 0.593942  
v 6.528360 13.455620 0.596763  
v 6.570086 13.417345 0.626790  
v 6.647573 13.378595 0.667023  
v 6.640882 13.374605 0.647064  
v 6.691302 13.388518 0.663489  
v 6.685936 13.378776 0.635635  
v 6.714953 13.418200 0.641190  
v 6.711132 13.417415 0.618345  
v 6.696512 13.492662 0.577987  
v 6.690862 13.441872 0.564242  
v 6.655412 13.480145 0.517563  
v 6.461545 13.954987 -0.600707  
v 6.803117 13.802886 0.245362  
v 6.287764 14.354666 -0.369040  
v 6.498517 13.955586 0.311910  
v 5.867304 14.491751 -0.428801  
v 6.707846 13.845819 0.257592  
v 6.249327 13.754748 0.425329  
v 6.869897 13.937298 -0.406869  
v 6.991390 13.642184 -0.563427  
v 6.993063 13.657651 -0.625548  
v 6.963231 13.632091 -0.676209  
v 7.165570 13.452820 -0.689448  
v 7.154196 13.493417 -0.593902  
v 7.162499 13.580188 0.034284  
v 7.264740 13.685585 -0.124825  
v 7.249172 13.662327 -0.194150  
v 7.196580 13.632456 -0.317555  
v 7.222058 13.585843 -0.442172  
v 7.471911 13.431237 -0.384998  
v 7.463038 13.421522 -0.327376  
v 7.518026 13.432745 -0.069360  
v 7.183988 13.620823 0.188815  
v 7.209089 13.642635 0.132939  
v 7.197195 13.632845 0.070354  
v 7.440935 13.436912 0.099259  
v 6.528360 13.455620 0.596763  
v 6.629627 13.592101 0.506343  
v 6.675302 13.530402 0.554635  
v 6.605515 13.545229 0.459568  
v 6.505932 13.559563 0.593378  
v 6.472222 13.512589 0.555890  
v 6.629627 13.592101 0.506343  
v 6.594708 13.641930 0.471292  
v 6.554930 13.671358 0.522635  
v 6.509395 13.652819 0.562032  
v 6.459933 13.612875 0.564147  
v 6.429489 13.555414 0.524631  
v 6.566744 13.597143 0.425919  
v 6.594708 13.641930 0.471292  
v 6.407933 13.588268 0.421418  
v 6.379362 13.612839 0.494570  
v 6.567958 13.654444 0.532286  
v 6.521362 13.636843 0.571957  
v 6.472818 13.596745 0.572753  
v 6.483030 13.585894 0.579231  
v 7.408931 13.435812 0.202122  
v 7.435107 13.455610 0.150792  
v 7.430210 13.444962 0.097474  
v 6.912434 13.766006 0.003346  
v 6.932823 13.847060 0.046803  
v 6.930511 13.882197 0.125710  
v 6.902158 13.849114 0.194384  
v 6.855783 13.773171 0.236245  
v 6.855783 13.773171 0.236245  
v 7.263093 13.640246 -0.061898  
v 7.287590 13.666105 -0.124743  
v 7.268684 13.646698 -0.193802  
v 7.735433 13.249239 -0.087733  
v 6.971623 13.850835 -0.039503  
v 6.943746 13.748730 -0.010898  
v 6.996332 13.892545 -0.118415  
v 6.983043 13.870871 -0.199585  
v 6.942974 13.787682 -0.247503  
v 7.218994 13.614805 -0.317528  
v 7.228384 13.626672 -0.384215  
v 6.865856 13.863892 -0.474184  
v 6.905863 13.901470 -0.408335  
v 6.915638 13.880158 -0.313416  
v 6.874247 13.792648 -0.264095  
v 6.882075 13.924887 -0.312870  
v 6.874247 13.792648 -0.264095  
v 7.479443 13.408706 -0.327482  
v 7.489318 13.417921 -0.385278  
v 7.473783 13.395644 -0.430553  
v 6.914848 13.642660 -0.515373  
v 6.745708 13.889728 -0.520793  
v 0.171955 18.879711 0.527006  
v 0.180897 18.869484 0.560755  
v -0.172261 18.879742 0.526894  
v -0.181232 18.869522 0.560631  
v 0.180897 18.869484 0.560755  
v -0.000001 18.702862 0.560764  
v -0.000001 18.708138 0.496552  
v 0.171955 18.879711 0.527006  
v -0.000001 18.708138 0.496552  
v -0.000001 18.702862 0.560764  
v -0.181232 18.869522 0.560631  
v -0.172261 18.879742 0.526894  
v 7.105645 13.430594 -0.700072  
v 7.149151 13.465775 -0.689013  
v 7.142251 13.451512 -0.559980  
v 7.170289 13.480474 -0.597165  
v -7.172363 13.484979 -0.645408  
v 7.172348 13.484981 -0.645409  
v 1.172167 16.294157 0.365087  
v 1.143791 16.254345 0.094706  
v 1.096798 16.008490 0.195505  
v 1.086689 16.021135 0.556644  
v 1.048442 16.178013 -0.169770  
v 0.830217 16.106073 -0.348794  
v 0.771289 15.928917 -0.284002  
v 0.982340 15.965317 -0.107922  
v 0.553332 16.090982 -0.432178  
v 0.521914 15.901615 -0.352031  
v 0.236922 16.087366 -0.443530  
v 0.223171 15.905631 -0.379614  
v -0.000001 16.085953 -0.454315  
v -0.000001 15.905099 -0.382198  
v -0.000001 17.738373 0.657798  
v -0.000001 17.877489 0.589303  
v 0.132692 17.915754 0.597713  
v 0.133005 17.776501 0.668387  
v 1.035263 16.058798 0.788582  
v 1.061617 16.129644 0.676364  
v 0.930481 15.947332 0.997377  
v 1.013497 16.061487 1.006726  
v 0.884760 16.030590 1.084609  
v 0.630351 16.028383 1.229648  
v 0.514551 15.959347 1.274585  
v 0.519509 16.061241 1.266466  
v 0.422575 16.103024 1.302302  
v 0.108047 16.244663 1.364513  
v -0.000001 16.002451 1.365689  
v -0.000001 16.244925 1.364534  
v 0.192793 16.000631 1.348028  
v 0.203845 16.191433 1.355849  
v 0.310939 16.145897 1.327576  
v 1.069486 16.151894 0.882836  
v 1.101790 16.262318 0.769160  
v 0.585605 16.110670 1.421381  
v 0.691451 16.086487 1.419354  
v 0.630351 16.028383 1.229648  
v 0.519509 16.061241 1.266466  
v 1.117063 16.237839 0.866837  
v 1.086796 16.187304 0.918417  
v 0.343236 17.496536 0.924797  
v 0.135311 17.467264 0.882966  
v 0.287999 17.593067 0.798152  
v 0.101073 17.255232 1.121994  
v 0.299076 17.229738 1.249353  
v 0.092084 17.173370 1.215779  
v 0.310055 17.307364 1.145813  
v 0.525170 17.323004 1.168525  
v 0.363158 17.670000 0.781177  
v 0.494743 17.492907 0.983470  
v 0.307405 16.758938 1.642346  
v 0.285710 16.565969 1.651690  
v 0.149765 16.599075 1.541034  
v 0.090770 17.068163 1.316063  
v 0.294999 17.132238 1.362891  
v 0.095060 17.589781 0.779695  
v -0.000001 17.589872 0.786508  
v -0.000001 17.136507 1.192065  
v -0.000001 17.234966 1.102608  
v 0.181712 16.475822 1.545280  
v 0.065739 16.616829 1.479510  
v -0.000001 17.044657 1.291846  
v 0.438793 16.167612 1.421835  
v 0.422575 16.103024 1.302302  
v -0.000001 16.452179 1.415516  
v -0.000154 17.478796 0.887122  
v 0.952221 16.072510 1.326445  
v 0.754361 16.017090 1.167575  
v 0.817367 16.075104 1.395862  
v 0.535346 17.142691 1.405304  
v 0.542901 17.014624 1.552006  
v 0.294376 16.993628 1.529254  
v 0.103131 16.941328 1.423443  
v 0.432178 16.924738 1.616644  
v 0.306290 16.884350 1.592663  
v 1.150690 16.281521 0.568545  
v 0.135751 16.777742 1.515954  
v 0.113222 16.411921 1.411638  
v -0.000001 16.777964 1.446127  
v -0.000001 16.902203 1.387082  
v 0.116127 17.362600 1.004425  
v 0.332192 17.406187 1.034167  
v -0.000001 17.365007 0.984717  
v 0.228366 16.388733 1.531763  
v 0.222064 16.271675 1.376509  
v 1.113874 16.128826 1.046624  
v 1.161203 16.207939 1.055326  
v 1.075185 16.090439 1.214201  
v 1.053193 16.188805 1.420677  
v 0.540415 16.568401 1.722501  
v 0.548773 16.756794 1.698057  
v 0.594356 16.597317 1.727565  
v 1.117210 16.187969 1.342361  
v 1.144943 16.191380 1.234266  
v 0.468241 17.196632 1.344268  
v 0.600448 17.067896 1.506148  
v -0.000001 17.926991 0.592717  
v 0.430175 16.566935 1.703143  
v 0.433033 16.758324 1.679390  
v 0.541790 16.980211 1.613920  
v 0.686198 16.973511 1.595809  
v 0.440154 16.425228 1.686570  
v 0.394078 16.396990 1.656989  
v 0.534264 16.519176 1.729169  
v 0.487503 16.469997 1.724091  
v 0.645445 16.687284 1.705008  
v 0.316507 16.371706 1.604411  
v 0.292683 16.189480 1.344653  
v 0.330986 16.251547 1.474978  
v 0.659029 16.754019 1.691838  
v 0.792548 16.196184 1.535740  
v 0.932023 16.191576 1.489996  
v 0.653418 16.212231 1.546208  
v 0.551951 16.224972 1.536702  
v 0.440390 16.243093 1.510335  
v 0.754361 16.017090 1.167575  
v 0.757655 15.929724 1.147513  
v -1.126199 16.294992 0.364975  
v -1.075360 16.021297 0.556522  
v -1.072983 16.008883 0.195367  
v -1.116890 16.254683 0.094378  
v -0.751063 15.916414 -0.266891  
v -0.804702 16.130709 -0.364387  
v -1.029016 16.178270 -0.176895  
v -0.980299 15.965370 -0.111824  
v -0.516520 15.904648 -0.358983  
v -0.553333 16.090988 -0.441842  
v -0.223169 15.905656 -0.392129  
v -0.236924 16.087364 -0.460884  
v -0.000001 16.085953 -0.454315  
v -0.000001 15.905099 -0.382198  
v -0.000001 17.738373 0.657798  
v -0.133007 17.776493 0.668387  
v -0.132694 17.915754 0.597713  
v -0.000001 17.877489 0.589303  
v -1.060296 16.129686 0.676459  
v -1.035305 16.058819 0.788698  
v -1.056186 16.151453 0.848099  
v -0.976067 16.069420 0.966988  
v -0.884817 16.030603 1.084679  
v -0.930528 15.947344 0.997440  
v -0.514553 15.959347 1.274582  
v -0.630354 16.028378 1.229645  
v -0.519511 16.061237 1.266464  
v -0.422577 16.103024 1.302303  
v -0.000001 16.002451 1.365689  
v -0.107998 16.244663 1.364539  
v -0.000001 16.244925 1.364534  
v -0.203871 16.191435 1.355869  
v -0.192795 16.000633 1.348031  
v -0.310941 16.145897 1.327581  
v -1.120064 16.282486 0.568743  
v -1.101838 16.262341 0.769289  
v -0.630354 16.028378 1.229645  
v -0.691453 16.086489 1.419362  
v -0.585607 16.110668 1.421381  
v -0.519511 16.061237 1.266464  
v -1.117068 16.237865 0.865837  
v -1.086829 16.187346 0.912919  
v -0.135312 17.467293 0.882981  
v -0.343238 17.496567 0.924816  
v -0.288001 17.593096 0.798168  
v -0.092086 17.173365 1.215775  
v -0.299058 17.229734 1.249422  
v -0.101076 17.255236 1.121996  
v -0.310010 17.307367 1.145990  
v -0.525349 17.323057 1.168546  
v -0.363160 17.670008 0.781182  
v -0.494744 17.492973 0.983510  
v -0.285719 16.565969 1.651660  
v -0.307407 16.758942 1.642347  
v -0.149767 16.599083 1.541038  
v -0.295002 17.132225 1.362880  
v -0.095062 17.589785 0.779675  
v -0.000001 17.589872 0.786508  
v -0.000001 17.234966 1.102608  
v -0.000001 17.136507 1.192065  
v -0.065740 16.616823 1.479504  
v -0.181714 16.475828 1.545291  
v -0.000001 17.044657 1.291846  
v -0.090772 17.068146 1.316056  
v -0.438795 16.167614 1.421843  
v -0.422577 16.103024 1.302303  
v -0.000001 16.452179 1.415516  
v -0.000154 17.478796 0.887122  
v -0.884817 16.030603 1.084679  
v -0.952445 16.072521 1.326474  
v -0.817383 16.075127 1.395955  
v -0.754357 16.017105 1.167606  
v -0.535347 17.142738 1.405246  
v -0.294460 16.993599 1.529225  
v -0.550088 17.013889 1.550874  
v -0.103133 16.941317 1.423437  
v -0.434720 16.924509 1.616455  
v -0.306398 16.884352 1.592674  
v -0.000001 16.635237 1.452605  
v -0.113152 16.411879 1.411691  
v -0.135777 16.777742 1.515893  
v -0.000001 16.902203 1.387082  
v -0.332191 17.406204 1.034194  
v -0.116129 17.362617 1.004438  
v -0.000001 17.365007 0.984717  
v -0.222067 16.271681 1.376519  
v -1.161256 16.207954 1.055412  
v -1.113929 16.128841 1.046459  
v -1.075241 16.090454 1.214279  
v -1.054425 16.188747 1.420722  
v -0.548776 16.756796 1.697981  
v -0.540418 16.568401 1.722433  
v -0.594348 16.597321 1.727343  
v -1.118073 16.187925 1.342401  
v -1.145425 16.191366 1.234341  
v -0.468240 17.196695 1.344300  
v -0.600441 17.067890 1.505761  
v -0.000001 17.926991 0.592717  
v -0.434552 16.758312 1.679273  
v -0.429721 16.567072 1.703263  
v -0.549069 16.979988 1.612812  
v -0.686201 16.973511 1.595804  
v -0.394081 16.396992 1.656976  
v -0.440159 16.425228 1.686524  
v -0.534267 16.519184 1.729117  
v -0.487503 16.470015 1.724152  
v -0.645408 16.687294 1.704599  
v -0.228368 16.388737 1.531781  
v -0.316504 16.371716 1.604444  
v -0.292685 16.189484 1.344651  
v -0.330998 16.251545 1.474932  
v -0.659032 16.754021 1.691844  
v -0.932137 16.191586 1.490028  
v -0.792554 16.196201 1.535838  
v -0.653419 16.212227 1.546176  
v -0.551953 16.224970 1.536666  
v -0.757667 15.929731 1.147533  
v -0.754357 16.017105 1.167606  
v -0.416992 16.243023 1.505789  
v 0.757655 15.929724 1.147513  
v 0.754252 15.717598 1.155934  
v 0.542738 15.705504 1.276010  
v 0.514551 15.959347 1.274585  
v 0.222481 15.718603 1.372063  
v 0.192793 16.000631 1.348028  
v 0.930481 15.947332 0.997377  
v 0.893729 15.760196 1.008096  
v 1.005524 15.934420 0.828297  
v 0.969878 15.782906 0.841127  
v 1.005524 15.934420 0.828297  
v -0.000001 16.002451 1.365689  
v -0.000001 15.730861 1.385286  
v 1.038215 15.760371 0.266447  
v 1.096798 16.008490 0.195505  
v 0.982340 15.965317 -0.107922  
v 0.917474 15.728086 -0.049339  
v 0.771289 15.928917 -0.284002  
v 0.713049 15.701923 -0.211650  
v 0.521914 15.901615 -0.352031  
v 0.488883 15.682518 -0.274218  
v 0.223171 15.905631 -0.379614  
v 0.198058 15.692648 -0.300948  
v -0.000001 15.905099 -0.382198  
v -0.000001 15.705091 -0.285504  
v 1.025361 15.778063 0.609314  
v 1.086689 16.021135 0.556644  
v -0.000038 14.248582 -0.343358  
v -0.000310 14.110102 -0.429826  
v 0.228637 14.172771 -0.435198  
v 0.200868 14.283329 -0.370391  
v 0.903076 15.093710 0.854239  
v 0.927119 14.852824 0.846174  
v 0.858994 14.773721 1.024222  
v 0.828726 15.021141 1.022276  
v 0.962673 15.147017 0.614276  
v 0.972184 14.913033 0.615388  
v 0.936016 14.319497 1.017899  
v 0.994242 14.445316 0.819475  
v 1.075271 14.155011 0.811854  
v 0.997142 14.091926 1.024878  
v 0.897562 14.543702 1.021728  
v 0.817621 14.207651 1.147065  
v 0.778351 14.458924 1.134238  
v 0.749134 14.698983 1.125708  
v 0.717657 14.958818 1.119897  
v 0.958125 14.654010 0.830091  
v 1.000355 14.732024 0.593310  
v 1.039430 14.533891 0.562055  
v 1.046815 14.570583 0.219179  
v 1.106729 14.384142 0.145936  
v 1.124203 14.293458 0.519333  
v 0.975581 14.940464 0.319326  
v 0.995855 14.772271 0.288688  
v 0.882753 14.785125 -0.034849  
v 0.897982 14.594737 -0.090461  
v 0.628141 14.141668 1.240279  
v 0.612184 14.355287 1.232371  
v 0.579727 14.631970 1.230957  
v 0.858623 14.948493 0.001875  
v 0.358596 14.073559 1.328623  
v 0.000000 14.022285 1.348218  
v -0.000000 14.273486 1.339281  
v 0.338786 14.294794 1.317938  
v -0.000000 14.561994 1.327533  
v -0.000001 14.852434 1.310121  
v 0.292348 14.866793 1.287394  
v 0.310710 14.578628 1.305740  
v 0.649773 14.942528 -0.133345  
v 0.656330 14.768468 -0.166406  
v 0.671258 14.589402 -0.226636  
v 0.419523 14.735692 -0.214524  
v 0.437138 14.554876 -0.264999  
v 0.424639 14.919378 -0.179812  
v 0.442007 15.095818 -0.172836  
v 0.160436 15.084608 -0.186465  
v 0.159108 14.894539 -0.196011  
v 0.175764 14.510767 -0.274080  
v 0.440249 14.361362 -0.365148  
v 0.160848 14.684039 -0.224805  
v -0.000000 14.866996 -0.173211  
v -0.000000 14.648837 -0.204645  
v 0.000000 14.486221 -0.252634  
v -0.000001 15.424393 -0.209402  
v 0.174028 15.411612 -0.234722  
v 0.470804 15.421869 -0.209378  
v 0.676985 15.432236 -0.145900  
v 0.850668 15.466343 0.008731  
v 0.989357 15.509695 0.310115  
v 0.984276 15.530825 0.621225  
v 0.932124 15.534330 0.849971  
v 0.855543 15.513777 1.013278  
v 0.733838 15.475786 1.137891  
v 0.534917 15.451731 1.251571  
v 0.252518 15.455223 1.341167  
v -0.000001 15.466093 1.364808  
v -0.000001 15.255497 -0.173644  
v -0.000001 15.074450 -0.156214  
v 0.160436 15.084608 -0.186465  
v 0.166470 15.253304 -0.210090  
v 0.457391 15.263765 -0.183563  
v 0.442007 15.095818 -0.172836  
v 0.653062 15.114311 -0.119428  
v 0.662280 15.272377 -0.128401  
v 0.845659 15.304707 0.032628  
v 0.972456 15.345257 0.344475  
v 0.841431 15.122511 0.027590  
v 0.959886 15.154463 0.352652  
v 0.962673 15.147017 0.614276  
v 0.965788 15.367319 0.620385  
v 0.911842 15.343843 0.848420  
v 0.832148 15.282059 1.018144  
v 0.719417 15.219812 1.119002  
v 0.547287 14.907555 1.226852  
v 0.533745 15.179125 1.228037  
v 0.717657 14.958818 1.119897  
v 0.292348 14.866793 1.287394  
v 0.275640 15.158703 1.307676  
v 0.706534 14.400475 -0.323663  
v 0.716472 14.338340 -0.366553  
v 0.943101 14.380067 -0.214749  
v -0.000001 15.156570 1.331114  
v -0.514553 15.959347 1.274582  
v -0.542696 15.705487 1.275973  
v -0.754197 15.717586 1.161748  
v -0.757667 15.929731 1.147533  
v -0.192795 16.000633 1.348031  
v -0.222483 15.718607 1.372062  
v -0.930528 15.947344 0.997440  
v -0.893731 15.760193 1.008171  
v -1.005564 15.934444 0.828405  
v -0.968154 15.780995 0.854241  
v -1.005564 15.934444 0.828405  
v -0.000001 16.002451 1.365689  
v -1.072983 16.008883 0.195367  
v -1.014717 15.760862 0.250196  
v -0.922483 15.727997 -0.045501  
v -0.980299 15.965370 -0.111824  
v -0.707041 15.701940 -0.199865  
v -0.751063 15.916414 -0.266891  
v -0.488849 15.682521 -0.270773  
v -0.516520 15.904648 -0.358983  
v -0.198060 15.692649 -0.303264  
v -0.223169 15.905656 -0.392129  
v -0.000001 15.905099 -0.382198  
v -1.039429 15.777722 0.609063  
v -1.075360 16.021297 0.556522  
v -0.706707 13.621483 1.256175  
v -0.912124 13.777100 1.166407  
v -0.662491 13.870799 1.252202  
v -1.021729 13.885560 1.063265  
v -0.959580 14.091678 1.051844  
v -0.855787 13.971907 1.159295  
v -1.049040 14.233000 0.848563  
v -1.135417 13.989586 0.846022  
v -1.218196 13.786839 0.836690  
v -1.081273 13.691258 1.066022  
v -1.141112 13.545735 1.049355  
v -1.309606 13.580181 0.830441  
v -1.328418 13.838327 0.556629  
v -1.222014 14.070325 0.545682  
v -1.179337 14.180955 -0.014805  
v -1.100036 14.389063 0.073000  
v -1.135654 14.300969 0.530310  
v -1.238397 14.103016 0.407643  
v -0.488616 14.038644 -0.535636  
v -0.757972 14.217892 -0.437576  
v -0.817417 14.061784 -0.556941  
v -0.000038 14.248582 -0.343358  
v -0.195571 14.275942 -0.369936  
v -0.227527 14.079154 -0.471047  
v -0.000310 14.110102 -0.429826  
v -0.842726 13.988849 -0.602488  
v -1.353640 13.780127 -0.166621  
v -1.282672 13.951403 -0.102240  
v -1.352881 13.880630 0.275863  
v -1.443548 13.688323 0.171509  
v -0.823527 14.777904 1.039205  
v -0.902063 14.852645 0.890117  
v -0.884959 15.093370 0.898470  
v -0.817250 15.020651 1.028648  
v -0.978574 14.924327 0.601663  
v -0.966596 15.147200 0.614155  
v -0.894891 14.320533 1.029569  
v -0.974378 14.460670 0.856431  
v -0.847012 14.549729 1.043239  
v -0.754460 14.456235 1.148847  
v -0.797153 14.211862 1.156377  
v -0.709472 14.964367 1.134125  
v -0.730467 14.699028 1.150836  
v -0.928593 14.657886 0.875885  
v -1.054824 14.533130 0.556216  
v -1.008868 14.741822 0.589146  
v -1.033050 14.575871 0.141226  
v -0.989136 14.767329 0.199005  
v -0.958625 14.944393 0.236174  
v -0.870245 14.602669 -0.117547  
v -0.847649 14.773717 -0.043006  
v -0.578697 14.355292 1.236387  
v -0.614964 14.112650 1.245762  
v -0.552014 14.631968 1.226243  
v -0.840724 14.950528 0.001726  
v -0.381178 13.799616 1.305844  
v -0.358142 14.047205 1.308276  
v -0.334569 14.294794 1.317922  
v -0.308250 14.578624 1.305668  
v -0.291519 14.866514 1.286734  
v -0.652070 14.765586 -0.164603  
v -0.650744 14.942518 -0.133409  
v -0.665921 14.591274 -0.229481  
v -0.420060 14.735644 -0.205647  
v -0.420345 14.558502 -0.265385  
v -0.425070 14.919383 -0.179482  
v -0.160431 15.084608 -0.176239  
v -0.442209 15.095821 -0.172701  
v -0.158598 14.894540 -0.186343  
v -0.437316 14.344801 -0.349768  
v -0.174627 14.508308 -0.272501  
v -0.160841 14.684028 -0.213321  
v -0.000000 14.648837 -0.204645  
v -0.000000 14.866996 -0.173211  
v 0.000000 14.486221 -0.252634  
v -0.173982 15.411608 -0.222880  
v -0.470604 15.421869 -0.208296  
v -0.677061 15.432224 -0.139150  
v -0.889715 15.465736 0.013225  
v -0.973619 15.510038 0.269319  
v -0.991582 15.530157 0.615886  
v -0.926491 15.532215 0.881940  
v -0.853044 15.513763 1.012938  
v -0.733488 15.475683 1.136125  
v -0.534662 15.451647 1.251336  
v -0.252498 15.455212 1.341154  
v -0.166371 15.253305 -0.186820  
v -0.457168 15.263767 -0.184987  
v -0.653774 15.114307 -0.119587  
v -0.662683 15.272377 -0.126279  
v -0.870259 15.304361 0.022827  
v -0.949094 15.135492 0.259644  
v -0.853523 15.117979 0.020697  
v -0.955139 15.345568 0.269879  
v -0.970257 15.366755 0.617208  
v -0.902924 15.328161 0.887650  
v -0.826221 15.283216 1.018184  
v -0.714727 15.220068 1.118946  
v -0.532631 15.179028 1.227554  
v -0.532808 14.907164 1.223699  
v -0.275505 15.158659 1.307578  
v -1.424219 13.630178 0.551609  
v -1.260496 13.859080 -0.384441  
v -1.172058 14.031948 -0.328583  
v -1.068032 14.217288 -0.258706  
v -1.020476 14.048445 -0.471459  
v -0.947766 14.224592 -0.359733  
v -0.697632 14.402464 -0.329404  
v -0.909256 14.436489 -0.211785  
v -0.985407 13.560531 1.145468  
v -0.379277 13.696984 1.315281  
v 0.000000 13.771083 1.333482  
v 0.675102 13.918729 1.260546  
v 0.376834 13.852324 1.308770  
v 0.457482 14.256769 -0.418061  
v -1.088428 13.927358 -0.538662  
v 0.903076 15.093710 0.854239  
v 0.828726 15.021141 1.022276  
v 0.869984 14.001281 1.171348  
v 0.959886 15.154463 0.352652  
v 0.547287 14.907555 1.226852  
v 0.841431 15.122511 0.027590  
v 0.653062 15.114311 -0.119428  
v -0.000001 15.074450 -0.156214  
v -0.000001 16.635237 1.452605  
v 0.426065 16.363285 1.639780  
v 0.537836 16.345192 1.666163  
v 0.551951 16.224972 1.536702  
v 0.440390 16.243093 1.510335  
v 0.638965 16.332300 1.675433  
v 0.776257 16.315571 1.645496  
v 0.792548 16.196184 1.535740  
v 0.653418 16.212231 1.546208  
v 0.316507 16.371706 1.604411  
v 0.330986 16.251547 1.474978  
v -0.537825 16.345200 1.666205  
v -0.402620 16.363211 1.635309  
v -0.416992 16.243023 1.505789  
v -0.551953 16.224970 1.536666  
v -0.776250 16.315592 1.645672  
v -0.638954 16.332302 1.675479  
v -0.653419 16.212227 1.546176  
v -0.792554 16.196201 1.535838  
v -0.316504 16.371716 1.604444  
v -0.330998 16.251545 1.474932  
v 0.394078 16.396990 1.656989  
v -0.394081 16.396992 1.656976  
v 0.440154 16.425228 1.686570  
v -0.440159 16.425228 1.686524  
v 0.537411 16.429121 1.711340  
v 0.637802 16.416227 1.707536  
v 0.777904 16.399603 1.668261  
v -0.537400 16.429127 1.711383  
v -0.777906 16.399633 1.668466  
v -0.637791 16.416227 1.707582  
v 0.487503 16.469997 1.724091  
v 0.635233 16.518871 1.723388  
v 0.770280 16.501429 1.679536  
v 0.534264 16.519176 1.729169  
v -0.534267 16.519184 1.729117  
v -0.487503 16.470015 1.724152  
v -0.770274 16.501451 1.679711  
v -0.635222 16.518871 1.723434  
v 0.594356 16.597317 1.727565  
v -0.594348 16.597321 1.727343  
v 0.645445 16.687284 1.705008  
v -0.645408 16.687294 1.704599  
v 1.251546 12.388839 1.258277  
v 1.504384 12.504632 1.050660  
v 1.530930 12.163493 1.048924  
v 1.262504 12.074594 1.255709  
v 0.836968 12.026307 1.309460  
v 0.859477 12.226033 1.299245  
v 0.408623 12.000984 1.139019  
v 0.433117 12.150401 1.151519  
v 0.870325 12.577681 1.271637  
v 1.201757 12.778119 1.239582  
v 1.429347 12.877242 1.049136  
v 1.617241 12.959031 0.813043  
v 1.706246 12.579836 0.796028  
v 1.516470 13.264709 0.838178  
v 1.336317 13.235553 1.059855  
v 1.109987 13.143860 1.239779  
v 1.254626 13.479986 1.059652  
v 1.423691 13.502189 0.849697  
v 1.635031 13.188410 0.495759  
v 1.705408 12.970116 0.470915  
v 1.540410 13.451439 0.529098  
v 1.040207 13.359957 1.233310  
v 0.813945 12.877902 1.247076  
v 0.726369 12.991217 1.262583  
v 0.441341 12.368502 1.151214  
v 0.400993 12.490230 1.164829  
v 0.203793 12.040357 0.981349  
v 1.802418 12.622952 0.426312  
v 0.233598 11.913111 0.957179  
v 0.146768 12.135278 1.010841  
v 0.324094 12.554961 1.185707  
v 0.137000 11.890910 0.548921  
v 0.060647 11.952912 0.573613  
v 0.072899 12.172017 1.027033  
v -0.000165 11.954459 0.585699  
v -0.000018 12.174324 1.038839  
v 0.000000 12.628480 1.248064  
v 0.199817 12.589349 1.212698  
v 0.596287 13.108471 1.310822  
v 0.332873 13.161896 1.338300  
v 0.000000 13.175065 1.365540  
v 0.395626 13.438928 1.362886  
v 0.708324 13.469913 1.324763  
v 0.000000 13.407910 1.382010  
v 0.954136 13.756129 1.216148  
v 0.700750 13.691628 1.313286  
v 0.694861 13.918222 1.297122  
v 0.896011 14.003944 1.210845  
v 1.034062 14.101356 1.045787  
v 1.121024 13.874792 1.059709  
v 1.196064 13.978348 0.860104  
v 1.110073 14.171299 0.843147  
v 1.186595 13.680032 1.064124  
v 1.285819 13.780327 0.866351  
v 1.447793 13.663567 0.165737  
v 1.548096 13.420176 0.081288  
v 1.540410 13.451439 0.529098  
v 1.457033 13.625059 0.552140  
v 0.998735 13.521815 1.225571  
v 1.253966 14.074940 0.544379  
v 1.357753 13.839773 0.556247  
v 1.254130 14.107444 0.403126  
v 1.152518 14.307825 0.516829  
v 1.130064 14.389450 0.145325  
v 1.194250 14.188972 -0.012557  
v 0.782967 14.173615 -0.510191  
v 0.492803 14.038864 -0.594057  
v 0.825617 14.045894 -0.606365  
v 0.458232 14.255563 -0.441700  
v 0.224797 14.180230 -0.466274  
v 0.154158 14.017297 -0.554999  
v -0.000450 14.117421 -0.455268  
v 0.529775 13.815662 -0.771942  
v 0.884149 13.816813 -0.787264  
v 1.488225 13.462342 -0.297371  
v 1.570775 13.126043 -0.422159  
v 1.648412 13.126585 -0.002908  
v 1.390570 13.697864 -0.209393  
v 1.635031 13.188410 0.495759  
v 1.748266 12.676109 -0.122159  
v 1.705408 12.970116 0.470915  
v 1.628512 12.652073 -0.518822  
v 1.784934 12.336141 -0.190687  
v 1.802418 12.622952 0.426312  
v 1.873070 12.019700 0.021573  
v 1.902342 12.033746 0.328949  
v 1.857759 12.320024 0.386382  
v 1.577530 12.264508 -0.569567  
v 1.318275 12.013425 -0.693512  
v 1.292702 11.871935 -0.670360  
v 1.503850 11.913809 -0.600590  
v 1.554633 12.095598 -0.587632  
v 1.379749 12.208796 -0.772947  
v 1.238430 12.599957 -1.010499  
v 1.166184 12.187039 -0.929588  
v 0.833702 12.168938 -1.001928  
v 0.782812 11.997859 -0.828127  
v 0.442779 12.005305 -0.823100  
v 0.415283 12.206020 -0.976024  
v 0.471423 11.867905 -0.687658  
v 0.749894 11.900717 -0.786819  
v 0.255412 11.826451 -0.533883  
v 0.259414 11.712504 -0.562469  
v 0.490145 11.738279 -0.678026  
v 0.912624 12.619714 -1.127603  
v 0.514355 12.671143 -1.108361  
v 0.549863 13.173032 -1.075983  
v 0.941857 13.140139 -1.109368  
v 0.187003 12.695808 -1.001038  
v 0.193634 13.160693 -0.961430  
v 0.000029 13.137107 -0.824313  
v 0.000492 12.689144 -0.854737  
v 1.464360 12.604797 -0.795253  
v 0.912178 13.571393 -0.953143  
v 0.543395 13.573602 -0.924804  
v 0.186289 13.543028 -0.826393  
v -0.001752 13.522714 -0.708818  
v -0.000618 13.992237 -0.527382  
v -0.000789 13.775502 -0.618358  
v 0.167968 13.790868 -0.699216  
v -0.000420 12.300560 -0.781219  
v 0.154747 12.294374 -0.879997  
v 0.134575 12.098534 -0.714507  
v 0.287574 12.008348 -0.739127  
v 0.118144 11.980134 -0.504793  
v 0.197866 11.922090 -0.529109  
v 0.000001 12.182667 -0.655083  
v -0.000051 12.040396 -0.459560  
v -0.000243 11.886587 0.038741  
v 0.084581 11.891335 0.037998  
v 0.133638 11.853587 0.016598  
v 0.137000 11.890910 0.548921  
v 0.099877 11.686720 0.459439  
v 0.105124 11.688168 -0.099965  
v 0.125274 11.767248 -0.052456  
v 0.122525 11.791856 0.520663  
v -0.000165 11.954459 0.585699  
v 0.060647 11.952912 0.573613  
v 1.362289 13.876443 0.287763  
v 1.284614 13.947210 -0.107363  
v 1.101205 11.969319 -0.799131  
v 1.058030 11.817052 -0.725444  
v 0.279523 11.748419 1.031450  
v 0.172761 11.728276 0.860542  
v 0.535653 11.759790 1.209671  
v 1.766572 12.253380 0.789596  
v 1.857759 12.320024 0.386382  
v 0.122525 11.791856 0.520663  
v 1.457033 13.625059 0.552140  
v 1.357753 13.839773 0.556247  
v 1.253966 14.074940 0.544379  
v 1.193671 14.020129 -0.336701  
v 1.044998 14.063799 -0.488438  
v 1.122109 13.784129 -0.661516  
v 1.286185 13.734489 -0.473532  
v 1.191971 13.545511 -0.818939  
v 1.373244 13.500157 -0.576868  
v 1.242290 13.122301 -0.974622  
v 1.445155 13.116307 -0.744161  
v 1.126559 14.216730 -0.245402  
v 0.992027 14.220800 -0.379214  
v 0.960763 14.394452 -0.232291  
v 0.731834 14.335822 -0.386883  
v 1.638464 11.964665 -0.501912  
v 0.721954 11.771848 -0.713187  
v 0.099877 11.686720 0.459439  
v 1.747688 11.991282 -0.355223  
v 0.791661 11.782462 1.295180  
v 1.255525 11.829316 1.260526  
v 1.248629 11.832016 1.218536  
v 0.800733 11.790587 1.236950  
v 0.547667 11.762784 1.162907  
v 0.535653 11.759790 1.209671  
v 0.279523 11.748419 1.031450  
v 0.305535 11.745339 1.006220  
v 0.199084 11.726893 0.847721  
v 0.172761 11.728276 0.860542  
v 0.125401 11.685608 0.451692  
v 0.099877 11.686720 0.459439  
v 0.099877 11.686720 0.459439  
v 0.125401 11.685608 0.451692  
v 0.143429 11.689923 -0.107663  
v 0.105124 11.688168 -0.099965  
v 0.276694 11.710723 -0.541177  
v 0.259414 11.712504 -0.562469  
v 0.490145 11.738279 -0.678026  
v 0.493521 11.737146 -0.651610  
v 0.721954 11.771848 -0.713187  
v 0.731836 11.768874 -0.689724  
v 1.053653 11.813626 -0.706919  
v 1.058030 11.817052 -0.725444  
v 0.721954 11.771848 -0.713187  
v 1.282460 11.863982 -0.658690  
v 1.292702 11.871935 -0.670360  
v 1.488371 11.910955 -0.590444  
v 1.503850 11.913809 -0.600590  
v 1.638464 11.964665 -0.501912  
v 1.630249 11.962418 -0.489216  
v 1.729242 11.988378 -0.353683  
v 1.747688 11.991282 -0.355223  
v 1.848964 12.014668 0.026878  
v 1.873070 12.019700 0.021573  
v 1.902342 12.033746 0.328949  
v 1.869507 12.029278 0.323296  
v 1.785664 11.971589 0.763324  
v 1.820329 11.984615 0.783291  
v 1.902342 12.033746 0.328949  
v 1.869507 12.029278 0.323296  
v 1.502432 11.886619 1.047240  
v 1.527744 11.889235 1.078990  
v 0.391639 13.641018 1.362532  
v 1.255525 11.829316 1.260526  
v 1.527744 11.889235 1.078990  
v 0.791661 11.782462 1.295180  
v 1.820329 11.984615 0.783291  
v 1.902342 12.033746 0.328949  
v -1.504930 12.499303 1.068179  
v -1.231338 12.404562 1.214037  
v -1.254765 12.069598 1.222740  
v -1.558417 12.166761 1.062161  
v -0.845822 12.016339 1.253586  
v -0.872280 12.248875 1.250476  
v -0.458109 12.166656 1.171909  
v -0.468776 11.991454 1.166350  
v -0.869156 12.568632 1.242767  
v -1.398496 12.912906 1.080827  
v -1.177508 12.812081 1.194204  
v -1.710942 12.596010 0.791934  
v -1.613172 12.961003 0.817591  
v -1.279599 13.236840 1.087841  
v -1.509171 13.253023 0.837884  
v -1.107207 13.135115 1.192253  
v -1.379990 13.509163 0.870133  
v -1.193108 13.457208 1.088941  
v -1.702620 12.975121 0.454652  
v -1.641771 13.182594 0.493456  
v -1.548176 13.448361 0.527063  
v -1.054394 13.367210 1.187253  
v -0.724054 12.991219 1.277517  
v -0.813065 12.863810 1.246865  
v -0.394598 12.480263 1.173610  
v -0.437736 12.354340 1.169852  
v -0.207713 12.062149 0.988558  
v -1.783640 12.629112 0.394888  
v -0.225518 11.937152 0.972003  
v -0.326922 12.557979 1.186187  
v -0.153224 12.135919 1.014055  
v -0.144800 11.893293 0.550430  
v -0.062448 11.951111 0.575057  
v -0.072938 12.172304 1.028847  
v -0.196421 12.588552 1.224312  
v -0.596287 13.108467 1.309254  
v -0.332874 13.161895 1.337149  
v -0.395625 13.438923 1.359200  
v -0.716056 13.469912 1.322697  
v -1.548176 13.448361 0.527063  
v -1.575512 13.422519 0.076226  
v -1.483782 13.671776 0.161591  
v -1.472293 13.616899 0.552506  
v -0.999158 13.552940 1.191113  
v -0.234441 14.079048 -0.496430  
v -0.494565 14.046398 -0.563874  
v -0.160527 14.018313 -0.547833  
v -0.864066 13.986003 -0.637232  
v -0.920136 13.815322 -0.759719  
v -0.538856 13.824190 -0.770900  
v -1.581070 13.127866 -0.393548  
v -1.505418 13.459759 -0.301433  
v -1.666532 13.127562 -0.006686  
v -1.421250 13.694279 -0.211402  
v -1.641771 13.182594 0.493456  
v -1.755270 12.709893 -0.108348  
v -1.702620 12.975121 0.454652  
v -1.642446 12.679513 -0.499020  
v -1.767217 12.334249 -0.192751  
v -1.783640 12.629112 0.394888  
v -1.837931 12.309388 0.341051  
v -1.826015 12.063297 0.007768  
v -1.600893 12.261129 -0.555991  
v -1.225584 11.864016 -0.653992  
v -1.279114 12.013667 -0.696128  
v -1.511315 12.076011 -0.571550  
v -1.449007 11.926212 -0.569666  
v -1.392612 12.209913 -0.757764  
v -1.293786 12.599996 -0.995667  
v -1.160509 12.185655 -0.923833  
v -0.765093 12.011436 -0.863799  
v -0.824342 12.169259 -1.007301  
v -0.446830 11.984123 -0.810040  
v -0.426336 12.213011 -0.959141  
v -0.468067 11.890344 -0.718367  
v -0.725634 11.900838 -0.768146  
v -0.486231 11.772933 -0.650885  
v -0.267732 11.735172 -0.532322  
v -0.233005 11.848910 -0.508626  
v -0.915463 12.620253 -1.135556  
v -0.513498 12.670495 -1.132160  
v -0.540654 13.163848 -1.097016  
v -0.967770 13.136744 -1.083940  
v -0.197438 13.154917 -0.972401  
v -0.182980 12.696879 -0.997396  
v 0.000029 13.137107 -0.824313  
v 0.000492 12.689144 -0.854737  
v -1.485854 12.645000 -0.757873  
v -0.545236 13.559942 -0.948080  
v -0.964625 13.556882 -0.912816  
v -0.199598 13.544872 -0.832037  
v -0.001752 13.522714 -0.708818  
v -0.181971 13.797758 -0.696843  
v -0.145016 12.289223 -0.881635  
v -0.000420 12.300560 -0.781219  
v -0.115892 12.094137 -0.736148  
v -0.258089 11.989445 -0.752452  
v -0.194337 11.904397 -0.492655  
v -0.105145 11.979258 -0.481081  
v 0.000001 12.182667 -0.655083  
v -0.000051 12.040396 -0.459560  
v -0.086962 11.890521 0.036147  
v -0.131086 11.855222 0.020623  
v -0.144800 11.893293 0.550430  
v -0.122285 11.700054 0.458255  
v -0.135703 11.795945 0.521759  
v -0.138011 11.790960 -0.026953  
v -0.139191 11.700092 -0.085964  
v -0.062448 11.951111 0.575057  
v -1.002485 11.832403 -0.720867  
v -1.022108 11.954172 -0.775724  
v -0.234565 11.763217 0.925630  
v -0.340646 11.755508 1.032313  
v -0.525745 11.756016 1.206628  
v -1.772973 12.281137 0.765672  
v -1.837931 12.309388 0.341051  
v -0.135703 11.795945 0.521759  
v -1.472293 13.616899 0.552506  
v -1.326816 13.738581 -0.473089  
v -1.166308 13.771848 -0.661680  
v -1.107524 13.922640 -0.561550  
v -1.290768 13.850145 -0.406206  
v -1.392669 13.499606 -0.576145  
v -1.235249 13.535814 -0.782664  
v -1.462707 13.119506 -0.694791  
v -1.302043 13.114475 -0.930950  
v -1.603578 12.002546 -0.449323  
v -0.719362 11.797752 -0.710188  
v -0.122285 11.700054 0.458255  
v -1.737507 12.028890 -0.246977  
v -0.704209 13.614355 1.315068  
v -0.390785 13.689220 1.356610  
v 0.000000 13.764245 1.376936  
v -1.241601 11.836194 1.224164  
v -1.584037 11.918650 1.058702  
v -0.725212 11.789198 1.244444  
v -1.864744 12.043807 0.295370  
v -1.802584 12.018948 0.744876  
v -1.173015 13.537612 1.081819  
v -1.358802 13.568131 0.861338  
v -1.393329 13.767487 -0.178526  
v 1.124203 14.293458 0.519333  
v 1.152518 14.307825 0.516829  
v 1.110073 14.171299 0.843147  
v 1.075271 14.155011 0.811854  
v 1.152518 14.307825 0.516829  
v 1.124203 14.293458 0.519333  
v 1.106729 14.384142 0.145936  
v 1.130064 14.389450 0.145325  
v 0.943101 14.380067 -0.214749  
v 0.960763 14.394452 -0.232291  
v 0.716472 14.338340 -0.366553  
v 0.731834 14.335822 -0.386883  
v 0.457482 14.256769 -0.418061  
v 0.458232 14.255563 -0.441700  
v 0.731834 14.335822 -0.386883  
v 0.228637 14.172771 -0.435198  
v 0.224797 14.180230 -0.466274  
v -0.000310 14.110102 -0.429826  
v -0.000450 14.117421 -0.455268  
v -0.227527 14.079154 -0.471047  
v -0.234441 14.079048 -0.496430  
v -0.488616 14.038644 -0.535636  
v -0.494565 14.046398 -0.563874  
v -0.842726 13.988849 -0.602488  
v -0.864066 13.986003 -0.637232  
v -1.088428 13.927358 -0.538662  
v -1.107524 13.922640 -0.561550  
v -1.260496 13.859080 -0.384441  
v -1.290768 13.850145 -0.406206  
v -1.353640 13.780127 -0.166621  
v -1.393329 13.767487 -0.178526  
v -1.443548 13.688323 0.171509  
v -1.483782 13.671776 0.161591  
v -1.472293 13.616899 0.552506  
v -1.424219 13.630178 0.551609  
v -1.309606 13.580181 0.830441  
v -1.358802 13.568131 0.861338  
v -1.472293 13.616899 0.552506  
v -1.424219 13.630178 0.551609  
v -1.141112 13.545735 1.049355  
v -1.173015 13.537612 1.081819  
v -0.985407 13.560531 1.145468  
v -0.999158 13.552940 1.191113  
v -0.706707 13.621483 1.256175  
v -0.704209 13.614355 1.315068  
v -0.379277 13.696984 1.315281  
v -0.390785 13.689220 1.356610  
v 0.000000 13.764245 1.376936  
v 0.000000 13.771083 1.333482  
v 0.389152 13.847332 1.342129  
v 0.376834 13.852324 1.308770  
v 0.675102 13.918729 1.260546  
v 0.694861 13.918222 1.297122  
v 0.869984 14.001281 1.171348  
v 0.896011 14.003944 1.210845  
v 0.997142 14.091926 1.024878  
v 1.034062 14.101356 1.045787  
v 1.152518 14.307825 0.516829  
v 0.389152 13.847332 1.342129  
v -1.864744 12.043807 0.295370  
v -0.365156 7.808323 -0.419368  
v -0.368577 7.552921 -0.473386  
v -0.205923 7.507789 -0.180288  
v -0.201692 7.796802 -0.130370  
v -0.231692 7.205596 -0.268794  
v -0.368058 7.258019 -0.581556  
v -0.209995 8.174657 -0.091856  
v -0.193650 8.679353 -0.050980  
v -0.310325 8.701673 -0.405533  
v -0.351919 8.182424 -0.385897  
v -0.282059 6.899277 -0.345581  
v -0.366311 6.948476 -0.702231  
v -0.382969 6.482699 -0.822339  
v -0.301719 6.469355 -0.441561  
v -0.288856 5.926155 -0.518456  
v -0.392001 5.930786 -0.920549  
v -0.299932 5.286696 -0.595923  
v -0.398869 5.259590 -0.954033  
v -0.436077 4.482362 -0.974684  
v -0.355522 4.484457 -0.689695  
v -0.465883 3.720634 -0.966853  
v -0.411202 3.726881 -0.724569  
v -0.643856 5.936489 -1.175188  
v -0.635389 5.229149 -1.189699  
v -0.929427 4.475212 -1.147363  
v -0.623928 4.477317 -1.160514  
v -0.996074 5.215074 -1.158806  
v -1.226748 5.256086 -0.930231  
v -1.119201 4.491227 -0.966965  
v -1.339608 5.288216 -0.624127  
v -1.239207 4.519292 -0.701441  
v -1.160877 5.288257 -0.242329  
v -1.084331 4.533853 -0.381730  
v -0.897683 5.281477 -0.081788  
v -0.865048 4.530561 -0.229251  
v -0.599866 5.288089 -0.070284  
v -0.598562 4.514527 -0.203004  
v -0.449596 4.499357 -0.350419  
v -0.406889 5.285378 -0.210158  
v -0.299932 5.286696 -0.595923  
v -0.355522 4.484457 -0.689695  
v -1.018376 3.730282 -0.506394  
v -1.126043 3.719200 -0.759066  
v -1.052883 3.702009 -0.999126  
v -0.411202 3.726881 -0.724569  
v -0.487711 3.729771 -0.466320  
v -0.808329 3.735950 -0.353157  
v -0.598539 3.735747 -0.330275  
v -0.869129 3.691799 -1.128927  
v -0.608322 3.696190 -1.137677  
v -1.205215 7.583178 -0.186732  
v -1.180005 7.547358 0.106615  
v -1.260352 7.252101 -0.273215  
v -1.137654 7.197838 0.199926  
v -1.093995 7.499767 0.324032  
v -1.224627 7.856919 -0.136705  
v -1.201252 7.826264 0.166136  
v -1.252872 8.158963 0.223990  
v -1.265535 8.189514 -0.104131  
v -1.354286 8.717367 -0.059870  
v -1.345487 8.692655 0.313491  
v -0.593859 6.866759 0.300090  
v -0.616167 6.456467 0.171745  
v -0.905244 6.469709 0.182580  
v -0.899875 6.867244 0.295297  
v -0.869141 7.157081 0.439816  
v -0.842612 7.464437 0.500617  
v -0.520038 7.463823 0.526784  
v -0.554352 7.141950 0.448365  
v -0.273132 7.475829 0.289665  
v -0.306944 7.176039 0.192793  
v -0.205923 7.507789 -0.180288  
v -0.231692 7.205596 -0.268794  
v -0.268988 7.789799 0.328728  
v -0.201692 7.796802 -0.130370  
v -0.272544 8.644230 0.468563  
v -0.282388 8.138000 0.388685  
v -0.500591 8.108829 0.600748  
v -0.508013 8.634915 0.694263  
v -0.505531 7.771692 0.556739  
v -0.828411 8.097009 0.608382  
v -0.900454 8.652206 0.725613  
v -0.819645 7.780116 0.547017  
v -0.505045 9.246773 0.827673  
v -0.947715 9.255606 0.860096  
v -1.113785 8.116873 0.452743  
v -1.190083 8.676600 0.568040  
v -1.086678 7.804064 0.395684  
v -0.148918 9.294758 -0.003311  
v -0.193650 8.679353 -0.050980  
v -0.234305 9.268522 0.557224  
v -1.290585 9.292974 0.716233  
v -1.485628 9.321432 0.412740  
v -1.589505 9.922739 0.518520  
v -1.387313 9.881459 0.843257  
v -1.494376 10.483940 0.953929  
v -1.078804 10.464376 1.092980  
v -1.003192 9.851153 0.983781  
v -0.533830 10.448991 1.066650  
v -0.515422 9.841908 0.949937  
v -0.195154 9.856718 0.646627  
v -0.176327 10.418497 0.737328  
v -0.072344 10.413178 0.026036  
v -0.103025 9.853734 0.003539  
v -1.732403 10.519717 0.073347  
v -1.686623 10.491468 0.598439  
v -1.615136 9.953468 0.012777  
v -1.532876 10.523632 -0.408038  
v -1.437390 9.974894 -0.408871  
v -1.241000 8.744315 -0.409886  
v -1.336612 9.365681 -0.409403  
v -1.484141 9.349534 -0.025405  
v -1.181368 8.176513 -0.420241  
v -1.152906 7.844926 -0.437276  
v -1.145486 7.605625 -0.460672  
v -0.962830 7.594673 -0.698046  
v -0.960577 7.821898 -0.674571  
v -0.964256 8.161550 -0.665713  
v -0.990923 8.754390 -0.662245  
v -1.166550 7.290953 -0.538202  
v -0.989727 7.276246 -0.782831  
v -0.962830 7.594673 -0.698046  
v -0.620852 7.586451 -0.642608  
v -0.605756 7.819920 -0.601090  
v -0.960577 7.821898 -0.674571  
v -0.634794 7.271475 -0.741201  
v -0.653392 6.949872 -0.869456  
v -0.658266 6.493447 -1.030656  
v -1.057401 6.498544 -1.039088  
v -1.038448 6.948117 -0.916488  
v -1.046756 5.926125 -1.131798  
v -1.263585 5.925563 -0.894584  
v -1.268603 6.496817 -0.785210  
v -1.399352 5.932219 -0.526345  
v -1.193132 5.924289 -0.147799  
v -1.379617 6.498362 -0.443698  
v -1.208857 6.481883 -0.033486  
v -0.911388 5.918664 0.041368  
v -0.615430 5.919267 0.059122  
v -0.381905 5.927749 -0.135714  
v -0.288856 5.926155 -0.518456  
v -0.301719 6.469355 -0.441561  
v -0.384639 6.435690 -0.066841  
v -0.355367 6.877155 0.054879  
v -1.184450 6.888253 0.083991  
v -1.316615 6.922892 -0.362054  
v -1.219579 6.954019 -0.664618  
v -0.103025 9.853734 0.003539  
v -0.250129 9.872038 -0.423106  
v -0.272328 9.326041 -0.413508  
v -0.148918 9.294758 -0.003311  
v -0.585472 8.165449 -0.595823  
v -0.548127 8.735919 -0.605907  
v -1.030609 9.356058 -0.665168  
v -1.080482 9.943111 -0.683270  
v -0.519358 9.322336 -0.623367  
v -0.514276 9.896848 -0.633983  
v -1.808804 11.550838 0.708298  
v -1.810617 11.791555 0.730670  
v -1.596042 11.734479 1.046740  
v -1.592194 11.497543 1.031718  
v -1.199920 11.442474 1.209713  
v -1.226005 11.680990 1.222055  
v -0.568117 11.642990 1.227250  
v -0.553223 11.421994 1.204360  
v -1.874347 11.805282 0.248619  
v -1.865019 11.573442 0.212280  
v -1.660888 11.585060 -0.378313  
v -1.724047 11.813732 -0.290946  
v -1.215888 11.728477 -0.659339  
v -1.430625 11.768358 -0.558886  
v -1.243448 11.478858 -0.672986  
v -0.715443 11.681922 -0.690780  
v -1.007741 11.701129 -0.699116  
v -0.867952 11.430522 -0.703443  
v -0.506964 11.672568 -0.660506  
v -0.532083 11.462783 -0.673321  
v -0.283739 11.439878 -0.562940  
v -0.164791 11.430983 -0.214329  
v -0.140774 11.619569 -0.111149  
v -0.282326 11.641781 -0.553012  
v -0.219405 11.435622 0.885435  
v -0.231347 11.629630 0.903818  
v -0.111330 11.597368 0.386763  
v -0.089326 11.441888 0.294850  
v -0.543778 10.783607 1.121187  
v -0.180659 10.772724 0.790244  
v -1.122919 10.808000 1.147451  
v -1.534759 10.838896 0.993280  
v -1.751128 10.860804 0.638960  
v -1.795823 10.896608 0.121044  
v -1.594251 10.916389 -0.407576  
v -1.188330 10.874286 -0.692483  
v -1.160354 10.512411 -0.690349  
v -0.264515 10.463673 -0.478436  
v -0.269764 10.785034 -0.517082  
v -0.534727 10.801590 -0.683398  
v -0.529849 10.494699 -0.669869  
v -0.874390 10.829221 -0.718310  
v -0.057108 10.783684 0.116910  
v -0.057108 10.783684 0.116910  
v -0.072344 10.413178 0.026036  
v -0.209995 8.174657 -0.091856  
v -1.802584 12.018948 0.744876  
v -1.584037 11.918650 1.058702  
v -1.241601 11.836194 1.224164  
v -0.725212 11.789198 1.244444  
v -0.234565 11.763217 0.925630  
v -0.122285 11.700054 0.458255  
v -1.737507 12.028890 -0.246977  
v -1.826015 12.063297 0.007768  
v -1.225584 11.864016 -0.653992  
v -1.449007 11.926212 -0.569666  
v -0.486231 11.772933 -0.650885  
v -0.719362 11.797752 -0.710188  
v -1.002485 11.832403 -0.720867  
v -0.267732 11.735172 -0.532322  
v -0.111330 11.597368 0.386763  
v -0.122285 11.700054 0.458255  
v -0.139191 11.700092 -0.085964  
v -0.525745 11.756016 1.206628  
v -1.864744 12.043807 0.295370  
v -1.603578 12.002546 -0.449323  
v -0.340646 11.755508 1.032313  
v -1.612643 11.795726 -0.436290  
v -0.444605 3.056315 -0.750915  
v -0.473582 3.065950 -0.974183  
v -0.964156 3.073284 -0.527663  
v -1.049272 3.085610 -0.773502  
v -0.511385 3.051294 -0.496744  
v -0.444605 3.056315 -0.750915  
v -0.615219 3.048984 -0.394809  
v -0.772477 3.052985 -0.411523  
v -0.971230 3.079320 -0.994949  
v -0.828794 3.065958 -1.093034  
v -0.583958 3.062300 -1.113585  
v -0.489159 2.788478 -0.961329  
v -0.456376 2.788544 -0.734567  
v -1.020181 2.792589 -0.767621  
v -0.934491 2.785885 -0.532307  
v -0.515216 2.779650 -0.488792  
v -0.456376 2.788544 -0.734567  
v -0.622163 2.776647 -0.398580  
v -0.759043 2.779398 -0.424307  
v -0.984967 2.795139 -1.015539  
v -0.816858 2.788063 -1.110266  
v -0.596232 2.777345 -1.099804  
v -0.282059 6.899277 -0.345581  
v -1.222139 11.198544 -0.683917  
v -1.633083 11.266416 -0.397626  
v -1.576938 11.190526 1.016236  
v -1.792166 11.241754 0.679921  
v -0.552271 11.124178 1.174666  
v -1.166115 11.142080 1.190343  
v -1.843521 11.265756 0.171704  
v -0.877026 11.149778 -0.712572  
v -0.533290 11.151413 -0.679183  
v -0.167284 11.152020 -0.225009  
v -0.067490 11.154705 0.182895  
v -0.285957 11.143408 -0.553838  
v -0.067490 11.154705 0.182895  
v -0.200563 11.142615 0.843747  
v -0.089326 11.441888 0.294850  
v 0.391851 7.816483 -0.501966  
v 0.201912 7.797549 -0.130371  
v 0.205350 7.507787 -0.175723  
v 0.399324 7.558058 -0.527051  
v 0.237627 7.203789 -0.253516  
v 0.407180 7.258016 -0.618401  
v 0.363452 8.182424 -0.471890  
v 0.322291 8.701670 -0.467718  
v 0.191257 8.680101 -0.050981  
v 0.199852 8.175406 -0.091857  
v 0.439039 6.482697 -0.871716  
v 0.421160 6.948474 -0.727031  
v 0.288042 6.899275 -0.345582  
v 0.279427 6.464649 -0.448378  
v 0.281416 5.926153 -0.518457  
v 0.388103 5.926440 -1.003459  
v 0.296258 5.286693 -0.595924  
v 0.399040 5.270815 -1.011921  
v 0.363721 4.484455 -0.689696  
v 0.437129 4.457441 -0.989017  
v 0.413289 3.726879 -0.724597  
v 0.470293 3.720631 -0.967247  
v 0.628503 5.229146 -1.161074  
v 0.639709 5.936487 -1.156128  
v 0.623929 4.477314 -1.149030  
v 0.885106 4.475208 -1.168000  
v 0.909809 5.215070 -1.188956  
v 1.097894 4.491224 -1.021918  
v 1.174831 5.256083 -1.014919  
v 1.339371 5.288213 -0.624128  
v 1.239494 4.519289 -0.713955  
v 1.086554 4.533850 -0.413925  
v 1.161571 5.288253 -0.271337  
v 0.850915 4.530558 -0.238262  
v 0.880880 5.281475 -0.107638  
v 0.620165 4.514524 -0.233767  
v 0.599860 5.288086 -0.080469  
v 0.452761 4.497287 -0.360319  
v 0.416258 5.290490 -0.215008  
v 0.363721 4.484455 -0.689696  
v 0.296258 5.286693 -0.595924  
v 1.135267 3.723136 -0.768289  
v 1.013587 3.731797 -0.493395  
v 1.029252 3.705945 -1.005781  
v 0.479800 3.729768 -0.471473  
v 0.413289 3.726879 -0.724597  
v 0.808363 3.735947 -0.353185  
v 0.598540 3.735744 -0.340561  
v 0.608504 3.696194 -1.126194  
v 0.850068 3.693954 -1.136560  
v 1.180130 7.547356 0.105707  
v 1.237920 7.584557 -0.217031  
v 1.259791 7.254608 -0.278664  
v 1.140771 7.197837 0.199925  
v 1.103397 7.499765 0.324045  
v 1.198400 7.826263 0.165356  
v 1.245803 7.859981 -0.184683  
v 1.372283 8.713160 -0.089396  
v 1.282084 8.189513 -0.160485  
v 1.243567 8.158964 0.223640  
v 1.344681 8.692547 0.326340  
v 0.933663 6.469706 0.182579  
v 0.616168 6.456465 0.191792  
v 0.611022 6.866756 0.312696  
v 0.915412 6.867242 0.295296  
v 0.920687 7.157076 0.439815  
v 0.589985 7.154043 0.423721  
v 0.561177 7.467813 0.497817  
v 0.926995 7.464434 0.521018  
v 0.282874 7.164708 0.144903  
v 0.259409 7.461694 0.221493  
v 0.205350 7.507787 -0.175723  
v 0.237627 7.203789 -0.253516  
v 0.201912 7.797549 -0.130371  
v 0.255051 7.790549 0.286227  
v 0.258602 8.138748 0.341899  
v 0.238078 8.650683 0.416916  
v 0.505621 8.634914 0.679437  
v 0.513362 8.112755 0.582354  
v 0.536148 7.775662 0.527964  
v 0.902919 8.097008 0.608380  
v 0.903808 8.652205 0.725573  
v 0.907314 7.780115 0.555156  
v 0.518152 9.254275 0.809833  
v 0.935309 9.255604 0.860054  
v 1.174904 8.676600 0.543446  
v 1.118050 8.116872 0.452782  
v 1.099863 7.804062 0.395759  
v 0.191257 8.680101 -0.050981  
v 0.151901 9.295506 -0.003312  
v 0.211359 9.272064 0.517576  
v 1.254246 9.280999 0.679393  
v 1.340353 9.876248 0.791777  
v 1.595795 9.920625 0.496688  
v 1.480896 9.321429 0.413882  
v 1.340353 9.876248 0.791777  
v 0.982367 9.851900 0.983780  
v 1.062073 10.461263 1.092988  
v 1.443114 10.484689 0.918444  
v 0.535126 9.853621 0.944736  
v 0.576973 10.442657 1.057387  
v 0.184374 9.846473 0.591821  
v 0.535126 9.853621 0.944736  
v 0.109728 9.854482 0.003537  
v 0.075793 10.413989 0.025753  
v 0.160921 10.415669 0.666618  
v 0.184374 9.846473 0.591821  
v 1.683293 10.483970 0.601373  
v 1.736409 10.525282 0.064121  
v 1.706735 10.411531 0.054152  
v 1.608269 10.523558 -0.304433  
v 1.620861 10.444794 -0.239819  
v 1.487004 9.349532 -0.030946  
v 1.335222 9.372784 -0.418747  
v 1.225293 8.748401 -0.432624  
v 1.154677 8.176511 -0.445318  
v 1.106121 7.846847 -0.488224  
v 1.106475 7.609056 -0.521215  
v 0.899022 7.596359 -0.687928  
v 0.896371 7.822386 -0.662417  
v 0.888334 8.161549 -0.668993  
v 0.914739 8.754105 -0.663336  
v 1.130116 7.303518 -0.588185  
v 0.940613 7.280196 -0.775920  
v 0.605756 7.819917 -0.601092  
v 0.620853 7.586450 -0.642609  
v 0.634795 7.271473 -0.741202  
v 0.653393 6.949868 -0.869458  
v 0.650441 6.493445 -1.030657  
v 0.943174 6.949422 -0.908844  
v 0.936798 6.500425 -1.062399  
v 0.923770 5.926123 -1.183656  
v 1.219799 5.925560 -0.973996  
v 1.219083 6.508607 -0.843950  
v 1.401605 5.932216 -0.526346  
v 1.202271 5.924286 -0.147829  
v 1.187637 6.481835 -0.033457  
v 1.373710 6.498360 -0.443699  
v 0.929584 5.918661 0.041367  
v 0.615431 5.919263 0.059121  
v 0.399502 5.918218 -0.110564  
v 0.281416 5.926153 -0.518457  
v 0.279427 6.464649 -0.448378  
v 0.398657 6.463151 -0.033428  
v 0.355997 6.874932 0.060203  
v 1.146286 6.888251 0.083990  
v 1.322247 6.922901 -0.361694  
v 1.172298 6.958710 -0.720626  
v 0.109728 9.854482 0.003537  
v 0.151901 9.295506 -0.003312  
v 0.279739 9.326788 -0.478200  
v 0.256147 9.872210 -0.499898  
v 0.551837 8.735918 -0.605908  
v 0.576114 8.165446 -0.605626  
v 1.011701 9.356055 -0.663167  
v 0.528603 9.322334 -0.623368  
v 1.097196 9.943874 -0.692432  
v 0.512323 9.897597 -0.633946  
v 1.438182 9.973584 -0.417048  
v 1.529060 11.498292 1.015944  
v 1.509661 11.743830 1.037264  
v 1.795678 11.792301 0.746119  
v 1.799773 11.554414 0.726279  
v 0.632994 11.584062 1.197176  
v 1.221453 11.681737 1.213460  
v 1.181715 11.430090 1.208803  
v 0.619794 11.433114 1.186560  
v 1.875451 11.567155 0.211656  
v 1.885541 11.806156 0.259910  
v 1.699364 11.801191 -0.388446  
v 1.636438 11.531468 -0.456797  
v 1.473153 11.777827 -0.586568  
v 1.281728 11.729945 -0.667190  
v 1.297788 11.487288 -0.675557  
v 1.066118 11.701878 -0.719669  
v 0.729342 11.678765 -0.705475  
v 0.885981 11.441984 -0.736265  
v 0.504859 11.679935 -0.654683  
v 0.503251 11.463808 -0.664327  
v 0.141702 11.462314 -0.175099  
v 0.253383 11.457737 -0.537242  
v 0.145155 11.634271 -0.122256  
v 0.276952 11.657095 -0.555294  
v 0.202338 11.470911 0.852383  
v 0.093041 11.473576 0.306370  
v 0.109415 11.595877 0.387514  
v 0.220165 11.589689 0.882173  
v 0.153960 10.765642 0.732538  
v 0.537438 10.673508 1.054741  
v 0.435640 10.577276 0.960642  
v 0.153788 10.597432 0.702674  
v 0.610678 10.794777 1.122573  
v 1.099678 10.808745 1.147449  
v 1.498821 10.830001 0.958934  
v 1.541480 10.616075 0.856587  
v 1.780368 10.857020 0.654834  
v 1.831917 10.897920 0.116167  
v 1.784676 10.667253 0.090257  
v 1.736726 10.615226 0.620283  
v 1.690191 10.901589 -0.248281  
v 1.635476 10.741810 -0.322977  
v 1.561227 10.702163 -0.464377  
v 1.575962 10.703749 -0.409009  
v 1.613382 10.887577 -0.455721  
v 0.363802 10.691874 -0.592506  
v 0.419039 10.798700 -0.623659  
v 0.211764 10.789394 -0.515592  
v 1.269272 10.877373 -0.689156  
v 0.874391 10.829969 -0.726783  
v 1.214683 10.513867 -0.703068  
v 0.053592 10.827720 0.119944  
v 0.058609 10.597670 0.070993  
v 0.053592 10.827720 0.119944  
v 0.058609 10.597670 0.070993  
v 0.216249 10.633429 -0.510722  
v 0.199852 8.175406 -0.091857  
v 0.512621 10.490330 -0.664640  
v 0.521540 10.802339 -0.672370  
v 1.595795 9.920625 0.496688  
v 0.982367 9.851900 0.983780  
v 0.109728 9.854482 0.003537  
v 1.610511 9.958202 0.011883  
v 0.235123 10.454155 -0.514506  
v 0.075793 10.413989 0.025753  
v 0.109728 9.854482 0.003537  
v 0.256147 9.872210 -0.499898  
v 0.512323 9.897597 -0.633946  
v 1.097196 9.943874 -0.692432  
v 1.438182 9.973584 -0.417048  
v 1.529036 10.517316 -0.433286  
v 1.502432 11.886619 1.047240  
v 1.785664 11.971589 0.763324  
v 1.248629 11.832016 1.218536  
v 0.800733 11.790587 1.236950  
v 0.199084 11.726893 0.847721  
v 0.125401 11.685608 0.451692  
v 1.848964 12.014668 0.026878  
v 1.729242 11.988378 -0.353683  
v 1.282460 11.863982 -0.658690  
v 1.488371 11.910955 -0.590444  
v 0.493521 11.737146 -0.651610  
v 0.731836 11.768874 -0.689724  
v 1.053653 11.813626 -0.706919  
v 0.276694 11.710723 -0.541177  
v 0.143429 11.689923 -0.107663  
v 0.125401 11.685608 0.451692  
v 0.109415 11.595877 0.387514  
v 0.547667 11.762784 1.162907  
v 1.869507 12.029278 0.323296  
v 1.630249 11.962418 -0.489216  
v 0.305535 11.745339 1.006220  
v 1.628617 11.800070 -0.487348  
v 0.444606 3.056312 -0.750916  
v 0.480392 3.065948 -0.965160  
v 1.049273 3.085608 -0.773503  
v 0.964157 3.073281 -0.527664  
v 0.491295 3.051290 -0.528398  
v 0.444606 3.056312 -0.750916  
v 0.772537 3.052982 -0.420173  
v 0.578980 3.048981 -0.424363  
v 0.980577 3.079318 -0.980694  
v 0.823570 3.065955 -1.116325  
v 0.601542 3.062297 -1.113973  
v 0.456377 2.788541 -0.755020  
v 0.516564 2.788475 -1.009275  
v 0.934492 2.785882 -0.532308  
v 1.020182 2.792587 -0.767622  
v 0.492298 2.779647 -0.551315  
v 0.456377 2.788541 -0.755020  
v 0.759044 2.779395 -0.454012  
v 0.585633 2.776644 -0.445901  
v 0.989468 2.795136 -0.974586  
v 0.819425 2.788059 -1.086974  
v 0.596233 2.777341 -1.099805  
v 0.288042 6.899275 -0.345582  
v 1.792259 11.097253 0.686864  
v 1.560404 11.126311 0.940263  
v 1.792732 11.245316 0.701235  
v 0.618668 11.137229 1.158874  
v 1.146333 11.142078 1.190264  
v 1.851080 11.112054 0.137111  
v 1.860480 11.266504 0.152404  
v 1.746520 11.105463 -0.159956  
v 0.877695 11.150526 -0.734837  
v 0.516543 11.152162 -0.682041  
v 0.137560 11.152522 -0.209671  
v 0.064620 11.134567 0.187181  
v 0.430540 11.056520 -0.625784  
v 0.371665 11.148707 -0.601012  
v 0.222714 11.143164 -0.500672  
v 0.435088 10.874032 -0.637051  
v 0.064620 11.134567 0.187181  
v 0.173287 11.073642 0.794811  
v 1.507020 10.999858 0.991167  
v 0.560687 10.955976 1.107303  
v 1.297076 11.199706 -0.678356  
v 0.093041 11.473576 0.306370  
v 1.546195 11.246979 -0.506243  
v 1.641616 11.266758 -0.452882  
v 1.535066 11.190525 0.991114  
v 0.138228 11.284234 -0.203514  
v 0.074911 11.283980 0.223870  
v 0.232958 11.236301 -0.501000  
v 0.074911 11.283980 0.223870  
v 0.185425 11.241316 0.821339  
v 0.391572 11.141287 1.009654  
v 1.629406 10.535067 0.725947  
v 1.610511 9.958202 0.011883  
v 1.646420 10.824838 -0.329944  
v 1.671032 10.902555 -0.305206  
v 1.719757 11.173056 -0.262935  
v 1.633511 11.083863 -0.452272  
v 1.715479 11.075380 -0.243986  
v 1.595577 10.610237 -0.343556  
v 1.438211 10.722871 -0.575381  
v 1.449151 10.884065 -0.586340  
v 1.486668 11.088689 -0.550592  
v 1.443668 10.566854 -0.531720  
v 1.499465 10.567016 -0.488530  
v 0.476334 11.065277 1.062561  
v 0.227323 10.562914 -0.512516  
v 0.067546 10.495131 0.045168  
v 0.067546 10.495131 0.045168  
v 0.157371 10.512836 0.680491  
v 0.767325 13.894289 1.407394  
v 0.715067 13.665603 1.411121  
v 0.543943 13.684599 1.449026  
v 0.593930 13.917873 1.442479  
v 0.184597 13.786813 1.435274  
v 0.277407 14.009652 1.429959  
v -0.142454 13.916586 1.417755  
v -0.065766 14.134152 1.407526  
v -0.434665 14.029305 1.359567  
v -0.355054 14.260410 1.369661  
v -0.642587 14.134238 1.295726  
v -0.552885 14.363551 1.310219  
v -0.843935 14.265753 1.169672  
v -0.765782 14.496203 1.187264  
v -1.009648 14.374387 0.987586  
v -0.931384 14.600144 1.022313  
v -1.105714 14.459901 0.745770  
v -1.038656 14.683377 0.768524  
v -1.155707 14.511699 0.436607  
v -1.082814 14.729285 0.451085  
v -1.091528 14.532838 0.021375  
v -1.029445 14.731196 0.072727  
v -0.897201 14.493505 -0.250857  
v -0.807895 14.683734 -0.168738  
v -0.697959 14.448138 -0.356175  
v -0.612167 14.635640 -0.253027  
v -0.480187 14.389429 -0.403266  
v -0.412459 14.588198 -0.308685  
v -0.314390 14.347274 -0.429584  
v -0.246776 14.548496 -0.329924  
v -0.160652 14.309869 -0.442713  
v -0.093980 14.511552 -0.341854  
v 0.023742 14.266711 -0.473204  
v 0.085904 14.470331 -0.362467  
v 0.267119 14.221189 -0.520817  
v 0.319925 14.418234 -0.399376  
v 0.586856 14.180985 -0.594677  
v 0.604417 14.359883 -0.444673  
v 0.900042 14.142982 -0.625421  
v 0.889544 14.309092 -0.453720  
v 1.213556 14.062781 -0.484206  
v 1.174922 14.239677 -0.343258  
v 1.432836 13.939645 -0.150473  
v 1.362397 14.133969 -0.059446  
v 1.542513 13.820857 0.289588  
v 1.462376 14.010469 0.344364  
v 0.706338 13.667753 1.374617  
v 0.953456 13.646382 1.303776  
v 0.950940 13.881262 1.285272  
v 0.758659 13.896287 1.370995  
v 0.180607 13.788439 1.397845  
v 0.536386 13.686543 1.412208  
v 0.586633 13.919890 1.405695  
v 0.273895 14.011226 1.392600  
v -0.143542 13.916810 1.380314  
v -0.066950 14.134362 1.370059  
v -0.349182 14.258319 1.331400  
v -0.429136 14.027187 1.321445  
v -0.540113 14.358350 1.274631  
v -0.630161 14.129165 1.259934  
v -0.748012 14.488214 1.155358  
v -0.825872 14.257553 1.137768  
v -0.903852 14.588237 0.985391  
v -0.983905 14.361609 0.960238  
v -1.008677 14.668748 0.753752  
v -1.063706 14.443505 0.731454  
v -1.047175 14.712441 0.453276  
v -1.110316 14.491340 0.438179  
v -1.061670 14.515265 0.038911  
v -0.996655 14.712083 0.091701  
v -0.872731 14.479587 -0.218241  
v -0.788696 14.665226 -0.140249  
v -0.685966 14.433726 -0.322768  
v -0.599354 14.620061 -0.221877  
v -0.403847 14.572730 -0.274464  
v -0.472221 14.378263 -0.374826  
v -0.240760 14.532640 -0.295702  
v -0.308891 14.334657 -0.400460  
v -0.090688 14.504288 -0.314718  
v -0.155939 14.298244 -0.414003  
v 0.029051 14.250510 -0.445077  
v 0.090322 14.458124 -0.331890  
v 0.271038 14.204920 -0.485863  
v 0.322766 14.405780 -0.368673  
v 0.581054 14.160785 -0.553975  
v 0.599045 14.351096 -0.411749  
v 0.881288 14.126103 -0.591590  
v 0.877168 14.299956 -0.428553  
v 1.191348 14.050931 -0.458380  
v 1.155367 14.233098 -0.323723  
v 1.385086 13.931232 -0.125964  
v 1.315726 14.120789 -0.054627  
v 1.503717 13.803542 0.298721  
v 1.420411 14.004301 0.349125  
v 0.715067 13.665603 1.411121  
v 0.962197 13.651000 1.339976  
v 0.953456 13.646382 1.303776  
v 0.706338 13.667753 1.374617  
v 0.586633 13.919890 1.405695  
v 0.758659 13.896287 1.370995  
v 0.767325 13.894289 1.407394  
v 0.593930 13.917873 1.442479  
v 0.180607 13.788439 1.397845  
v 0.184597 13.786813 1.435274  
v 0.543943 13.684599 1.449026  
v 0.536386 13.686543 1.412208  
v 0.277407 14.009652 1.429959  
v 0.273895 14.011226 1.392600  
v -0.143542 13.916810 1.380314  
v -0.142454 13.916586 1.417755  
v -0.065766 14.134152 1.407526  
v -0.066950 14.134362 1.370059  
v -0.429136 14.027187 1.321445  
v -0.434665 14.029305 1.359567  
v -0.355054 14.260410 1.369661  
v -0.349182 14.258319 1.331400  
v -0.630161 14.129165 1.259934  
v -0.642587 14.134238 1.295726  
v -0.552885 14.363551 1.310219  
v -0.540113 14.358350 1.274631  
v -0.825872 14.257553 1.137768  
v -0.843935 14.265753 1.169672  
v -0.765782 14.496203 1.187264  
v -0.748012 14.488214 1.155358  
v -0.983905 14.361609 0.960238  
v -1.009648 14.374387 0.987586  
v -0.931384 14.600144 1.022313  
v -0.903852 14.588237 0.985391  
v -1.063706 14.443505 0.731454  
v -1.105714 14.459901 0.745770  
v -1.038656 14.683377 0.768524  
v -1.008677 14.668748 0.753752  
v -1.155707 14.511699 0.436607  
v -1.110316 14.491340 0.438179  
v -1.082814 14.729285 0.451085  
v -1.047175 14.712441 0.453276  
v -1.091528 14.532838 0.021375  
v -1.061670 14.515265 0.038911  
v -1.029445 14.731196 0.072727  
v -0.996655 14.712083 0.091701  
v -0.897201 14.493505 -0.250857  
v -0.872731 14.479587 -0.218241  
v -0.807895 14.683734 -0.168738  
v -0.788696 14.665226 -0.140249  
v -0.685966 14.433726 -0.322768  
v -0.697959 14.448138 -0.356175  
v -0.612167 14.635640 -0.253027  
v -0.599354 14.620061 -0.221877  
v -0.472221 14.378263 -0.374826  
v -0.480187 14.389429 -0.403266  
v -0.412459 14.588198 -0.308685  
v -0.403847 14.572730 -0.274464  
v -0.308891 14.334657 -0.400460  
v -0.314390 14.347274 -0.429584  
v -0.246776 14.548496 -0.329924  
v -0.240760 14.532640 -0.295702  
v -0.155939 14.298244 -0.414003  
v -0.160652 14.309869 -0.442713  
v -0.093980 14.511552 -0.341854  
v -0.090688 14.504288 -0.314718  
v 0.029051 14.250510 -0.445077  
v 0.023742 14.266711 -0.473204  
v 0.085904 14.470331 -0.362467  
v 0.090322 14.458124 -0.331890  
v 0.271038 14.204920 -0.485863  
v 0.267119 14.221189 -0.520817  
v 0.319925 14.418234 -0.399376  
v 0.322766 14.405780 -0.368673  
v 0.586856 14.180985 -0.594677  
v 0.581054 14.160785 -0.553975  
v 0.604417 14.359883 -0.444673  
v 0.599045 14.351096 -0.411749  
v 0.900042 14.142982 -0.625421  
v 0.881288 14.126103 -0.591590  
v 0.889544 14.309092 -0.453720  
v 0.877168 14.299956 -0.428553  
v 1.213556 14.062781 -0.484206  
v 1.191348 14.050931 -0.458380  
v 1.174922 14.239677 -0.343258  
v 1.155367 14.233098 -0.323723  
v 1.385086 13.931232 -0.125964  
v 1.432836 13.939645 -0.150473  
v 1.362397 14.133969 -0.059446  
v 1.315726 14.120789 -0.054627  
v 1.503717 13.803542 0.298721  
v 1.542513 13.820857 0.289588  
v 1.462376 14.010469 0.344364  
v 1.420411 14.004301 0.349125  
v 1.412204 13.938262 0.710628  
v 1.501256 13.737933 0.728837  
v 1.348717 13.686898 1.045430  
v 1.296238 13.895692 1.014141  
v 1.268380 13.888457 0.987951  
v 1.372060 13.932969 0.717434  
v 1.412204 13.938262 0.710628  
v 1.296238 13.895692 1.014141  
v 1.314944 13.673726 1.018340  
v 1.458186 13.728965 0.718042  
v 1.372060 13.932969 0.717434  
v 1.268380 13.888457 0.987951  
v 1.501256 13.737933 0.728837  
v 1.458186 13.728965 0.718042  
v 1.314944 13.673726 1.018340  
v 1.348717 13.686898 1.045430  
v 0.962197 13.651000 1.339976  
v 0.960127 13.886397 1.321198  
v 1.169129 13.881325 1.172627  
v 1.190306 13.657286 1.205787  
v 1.157591 13.871951 1.133609  
v 1.166494 13.645897 1.176369  
v 1.166494 13.645897 1.176369  
v 1.190306 13.657286 1.205787  
v 0.960127 13.886397 1.321198  
v 0.950940 13.881262 1.285272  
v 1.157591 13.871951 1.133609  
v 1.169129 13.881325 1.172627  
v 1.296238 13.895692 1.014141  
v 1.348717 13.686898 1.045430  
v 1.268380 13.888457 0.987951  
v 1.314944 13.673726 1.018340  
v 1.348717 13.686898 1.045430  
v 1.314944 13.673726 1.018340  
v 1.268380 13.888457 0.987951  
v 1.296238 13.895692 1.014141  
v -1.760870 13.099099 0.478815  
v -1.649229 13.429530 0.510397  
v -1.532388 13.394280 0.890480  
v -1.632000 13.064115 0.913100  
v 0.252228 13.781578 1.440843  
v 0.273827 13.417963 1.426721  
v -0.096710 13.328581 1.449067  
v -0.114652 13.692552 1.473993  
v 0.542778 13.849109 1.400589  
v 0.591234 13.493937 1.384515  
v 1.290670 14.159083 0.606996  
v 1.455141 13.844294 0.608420  
v 1.350207 13.754216 0.904379  
v 1.225328 14.077637 0.912771  
v 1.191726 13.665681 1.149819  
v 1.085775 14.001542 1.143987  
v 0.924285 13.578088 1.319918  
v 0.838188 13.919983 1.309003  
v -0.436542 13.238259 1.428792  
v -0.467549 13.606244 1.426681  
v -0.724189 13.168240 1.394263  
v -0.712587 13.543186 1.386234  
v -1.006083 13.104328 1.339184  
v -0.971929 13.474892 1.304076  
v -1.310665 13.060969 1.181340  
v -1.248539 13.415766 1.150951  
v -1.595077 13.569995 -0.177288  
v -1.653894 13.482511 0.163855  
v -1.766425 13.176602 0.079530  
v -1.683616 13.270815 -0.285022  
v -0.115757 13.850055 -0.782611  
v 0.167004 13.891581 -0.757859  
v 0.122010 14.126384 -0.594982  
v -0.129542 14.078422 -0.653027  
v 0.442133 13.934224 -0.735787  
v 0.396948 14.184466 -0.554736  
v 1.220658 14.277024 -0.016663  
v 1.093821 14.297069 -0.289749  
v 1.245120 14.014383 -0.422758  
v 1.376032 13.975629 -0.062052  
v 0.878876 14.277325 -0.448807  
v 1.016748 14.013840 -0.650939  
v 0.648166 14.238551 -0.518350  
v 0.744534 13.981772 -0.723212  
v -0.364092 13.806654 -0.822610  
v -0.383249 14.024979 -0.686087  
v -0.696361 13.745629 -0.878110  
v -0.684918 13.963058 -0.735163  
v -0.947112 13.688681 -0.904642  
v -0.924978 13.911674 -0.745703  
v -1.241675 13.597108 -0.840984  
v -1.198264 13.818665 -0.684873  
v -1.441969 13.706153 -0.484140  
v -1.511557 13.420096 -0.614575  
v -1.766425 13.176602 0.079530  
v -1.653894 13.482511 0.163855  
v 1.453959 13.917121 0.267768  
v 1.279022 14.224867 0.289142  
v 1.455141 13.844294 0.608420  
v 1.290670 14.159083 0.606996  
v -1.694485 13.073164 0.471639  
v -1.760870 13.099099 0.478815  
v -1.632000 13.064115 0.913100  
v -1.604447 13.052010 0.869768  
v -1.532388 13.394280 0.890480  
v -1.649229 13.429530 0.510397  
v -1.592584 13.433571 0.498522  
v -1.487030 13.407196 0.850567  
v 0.241221 13.788250 1.379437  
v 0.252228 13.781578 1.440843  
v -0.114652 13.692552 1.473993  
v -0.117776 13.702930 1.411828  
v -0.098355 13.309103 1.387286  
v -0.096710 13.328581 1.449067  
v 0.273827 13.417963 1.426721  
v 0.263982 13.399132 1.365279  
v 0.542778 13.849109 1.400589  
v 0.527180 13.851875 1.340161  
v 0.591234 13.493937 1.384515  
v 0.595259 13.474914 1.323438  
v 1.317600 13.729531 0.860956  
v 1.350207 13.754216 0.904379  
v 1.455141 13.844294 0.608420  
v 1.413539 13.819265 0.576366  
v 1.224920 14.140152 0.596232  
v 1.290670 14.159083 0.606996  
v 1.225328 14.077637 0.912771  
v 1.164507 14.062788 0.885374  
v 1.191726 13.665681 1.149819  
v 1.162083 13.640891 1.098323  
v 1.085775 14.001542 1.143987  
v 1.052092 14.002044 1.095461  
v 0.838188 13.919983 1.309003  
v 0.818733 13.923774 1.251141  
v 0.924285 13.578088 1.319918  
v 0.912728 13.561558 1.260505  
v -0.467549 13.606244 1.426681  
v -0.461760 13.615170 1.365090  
v -0.431098 13.217633 1.367513  
v -0.436542 13.238259 1.428792  
v -0.712587 13.543186 1.386234  
v -0.698825 13.549150 1.325293  
v -0.724189 13.168240 1.394263  
v -0.709748 13.152420 1.333803  
v -0.971929 13.474892 1.304076  
v -0.946146 13.486108 1.247482  
v -1.006083 13.104328 1.339184  
v -0.985055 13.090447 1.280727  
v -1.248539 13.415766 1.150951  
v -1.217825 13.431227 1.098524  
v -1.310665 13.060969 1.181340  
v -1.269505 13.052220 1.132844  
v -1.598317 13.476520 0.170832  
v -1.653894 13.482511 0.163855  
v -1.595077 13.569995 -0.177288  
v -1.545552 13.560195 -0.163306  
v -1.609892 13.257726 -0.271961  
v -1.683616 13.270815 -0.285022  
v -1.766425 13.176602 0.079530  
v -1.683084 13.163369 0.083143  
v 0.166725 13.866804 -0.711007  
v 0.167004 13.891581 -0.757859  
v -0.115757 13.850055 -0.782611  
v -0.116544 13.824499 -0.724497  
v -0.129542 14.078422 -0.653027  
v 0.122010 14.126384 -0.594982  
v 0.122104 14.106562 -0.546070  
v -0.130116 14.059340 -0.602363  
v 0.441345 13.916281 -0.679884  
v 0.442133 13.934224 -0.735787  
v 0.396948 14.184466 -0.554736  
v 0.393581 14.159896 -0.509555  
v 1.093821 14.297069 -0.289749  
v 1.220658 14.277024 -0.016663  
v 1.181872 14.257683 -0.001961  
v 1.055385 14.271050 -0.260547  
v 1.376032 13.975629 -0.062052  
v 1.245120 14.014383 -0.422758  
v 1.206843 13.978446 -0.391852  
v 1.333141 13.942607 -0.062590  
v 0.851194 14.256037 -0.419162  
v 0.878876 14.277325 -0.448807  
v 1.016748 14.013840 -0.650939  
v 0.986332 13.984531 -0.606320  
v 0.744534 13.981772 -0.723212  
v 0.736394 13.963192 -0.664502  
v 0.635693 14.212178 -0.475648  
v 0.648166 14.238551 -0.518350  
v -0.364092 13.806654 -0.822610  
v -0.367291 13.774723 -0.758511  
v -0.383249 14.024979 -0.686087  
v -0.383655 13.999602 -0.635338  
v -0.696361 13.745629 -0.878110  
v -0.696002 13.716814 -0.818174  
v -0.684918 13.963058 -0.735163  
v -0.680658 13.937833 -0.685529  
v -0.947112 13.688681 -0.904642  
v -0.932060 13.664240 -0.844838  
v -0.924978 13.911674 -0.745703  
v -0.911872 13.880986 -0.689983  
v -1.241675 13.597108 -0.840984  
v -1.206709 13.572240 -0.799029  
v -1.198264 13.818665 -0.684873  
v -1.165701 13.796035 -0.636587  
v -1.441969 13.706153 -0.484140  
v -1.400283 13.693599 -0.454863  
v -1.453570 13.397372 -0.580053  
v -1.511557 13.420096 -0.614575  
v -1.683084 13.163369 0.083143  
v -1.766425 13.176602 0.079530  
v -1.653894 13.482511 0.163855  
v -1.598317 13.476520 0.170832  
v 1.279022 14.224867 0.289142  
v 1.220360 14.206547 0.291590  
v 1.453959 13.917121 0.267768  
v 1.402047 13.888786 0.253986  
v 1.455141 13.844294 0.608420  
v 1.413539 13.819265 0.576366  
v 1.290670 14.159083 0.606996  
v 1.224920 14.140152 0.596232  
v 0.244383 0.933176 -0.073760  
v 0.350804 1.229361 -0.053815  
v 0.295580 0.824209 0.247103  
v 0.207116 0.683554 0.195975  
v 0.364671 1.578122 -1.086492  
v 0.640393 1.590564 -1.264432  
v 0.652281 1.854599 -1.234709  
v 0.412171 1.846436 -1.124149  
v 0.620290 1.292289 -1.356109  
v 0.370705 1.306721 -1.166090  
v 0.386818 0.985990 -1.214002  
v 0.619217 0.981242 -1.370988  
v 0.146083 0.261397 0.764967  
v 0.106171 0.289559 0.595299  
v 0.125898 0.452388 0.592759  
v 0.168901 0.397329 0.760021  
v 0.223675 0.407398 0.999849  
v 0.218235 0.278319 1.009164  
v 0.336448 0.426065 1.150351  
v 0.329889 0.306769 1.213268  
v 0.527128 0.473429 1.061584  
v 0.504911 0.441476 1.225992  
v 0.336448 0.426065 1.150351  
v 0.309667 0.436260 1.021661  
v 0.795724 0.438435 1.042940  
v 0.750677 0.427300 1.165757  
v 0.887554 0.495638 0.779280  
v 0.553665 0.538275 0.812491  
v 0.288238 0.485736 0.757590  
v 0.281053 0.617261 0.528876  
v 0.600958 0.730132 0.586139  
v 0.151125 0.540688 0.410737  
v 0.128124 0.361892 0.364663  
v 0.499295 0.312486 1.286526  
v 0.968141 0.415998 1.015321  
v 0.981756 0.278577 1.021011  
v 0.758284 0.305217 1.221114  
v 0.750677 0.427300 1.165757  
v 1.099163 0.405110 0.776776  
v 1.129702 0.262358 0.781078  
v 1.139265 0.467976 0.593526  
v 1.152791 0.572731 0.413711  
v 1.197192 0.363747 0.351501  
v 1.168286 0.298091 0.568581  
v 1.128294 0.729818 0.208372  
v 1.176843 0.527221 0.135771  
v 0.937596 0.660654 0.533714  
v 0.990449 0.902944 0.295426  
v 0.637208 0.985377 0.372377  
v 1.104405 0.966358 -0.056418  
v 1.080223 0.944323 -0.440382  
v 1.105547 0.733592 -0.098107  
v 0.620290 1.292289 -1.356109  
v 0.619217 0.981242 -1.370988  
v 0.886177 0.984003 -1.218555  
v 0.927778 1.292497 -1.187745  
v 0.681241 2.108667 -1.217941  
v 0.652281 1.854599 -1.234709  
v 0.959836 1.849337 -1.144525  
v 0.918068 2.098477 -1.131385  
v 0.640393 1.590564 -1.264432  
v 0.620290 1.292289 -1.356109  
v 0.982492 1.574719 -1.146719  
v 0.927505 2.326260 -1.129288  
v 1.034532 2.095841 -0.835483  
v 1.041880 2.305314 -0.817574  
v 0.953313 2.056417 -0.492249  
v 0.945867 2.309218 -0.462604  
v 0.369221 1.821458 -0.534626  
v 0.331714 1.840915 -0.853612  
v 0.389983 2.116452 -0.838583  
v 0.442542 2.081342 -0.492962  
v 0.461205 2.107873 -1.110358  
v 0.187123 0.530535 0.163719  
v 0.227947 0.740327 -0.089309  
v 1.017079 1.498672 -0.329212  
v 0.657461 1.553051 -0.224135  
v 0.675600 1.859105 -0.402825  
v 1.039458 1.808020 -0.527136  
v 0.644678 1.304877 0.058323  
v 0.980146 1.249928 -0.033475  
v 0.217984 2.941751 -0.787298  
v 0.290555 2.831097 -0.798802  
v 0.408648 2.824258 -1.217762  
v 0.352991 3.024236 -1.313375  
v 0.978082 2.820373 -1.209441  
v 0.979924 3.121659 -1.306567  
v 0.646954 3.072511 -1.472423  
v 0.673316 2.821678 -1.320725  
v 0.673316 2.821678 -1.320725  
v 0.438677 2.690338 -1.171166  
v 0.681022 2.566788 -1.237366  
v 0.462549 2.571866 -1.142837  
v 0.486582 2.340278 -1.113310  
v 0.700712 2.334262 -1.215422  
v 0.700712 2.334262 -1.215422  
v 1.052792 2.722485 -0.281517  
v 1.131216 2.766923 -0.547538  
v 1.084596 2.580260 -0.565988  
v 1.020626 2.522744 -0.351640  
v 0.266761 0.937600 -0.468093  
v 0.267768 1.206351 -0.466462  
v 1.102435 1.841222 -0.855668  
v 0.695090 2.070384 -0.367265  
v 0.375430 2.509377 -0.809431  
v 0.356806 2.624076 -0.810654  
v 0.399427 2.317091 -0.818910  
v 0.457863 2.307659 -0.446297  
v 0.706743 2.284280 -0.306641  
v 1.180202 0.197298 0.032811  
v 1.106825 0.355394 -0.163845  
v 0.243395 0.358216 -0.143059  
v 0.175386 0.179221 0.074460  
v 0.098615 -0.001363 0.257864  
v 1.212087 -0.001400 0.216187  
v 0.088027 -0.001677 0.527938  
v 1.186244 -0.001412 0.520999  
v 0.131269 -0.004148 0.773912  
v 1.142973 -0.003369 0.781771  
v 0.191584 0.007314 1.056933  
v 0.994969 0.007702 1.074689  
v 0.314084 0.026165 1.284660  
v 0.772113 0.027635 1.309568  
v 1.060964 0.460329 -0.401509  
v 0.255038 0.461098 -0.382445  
v 1.060964 0.460329 -0.401509  
v 0.996498 -0.001449 -0.538576  
v 0.310342 -0.001449 -0.538465  
v 0.255038 0.461098 -0.382445  
v 0.970600 -0.001449 -0.815906  
v 0.840421 -0.001449 -1.117083  
v 0.426525 -0.001449 -1.116690  
v 0.336600 -0.001449 -0.816553  
v 0.994969 0.007702 1.074689  
v 1.003955 0.143759 1.049784  
v 1.139794 0.129360 0.791261  
v 1.142973 -0.003369 0.781771  
v 1.184533 0.138512 0.547088  
v 1.186244 -0.001412 0.520999  
v 1.118862 0.161609 0.784796  
v 1.160990 0.172488 0.551523  
v 1.224480 0.142525 0.278011  
v 1.202147 0.173279 0.282107  
v 0.986144 0.175076 1.035447  
v 0.769280 0.162217 1.283035  
v 0.772113 0.027635 1.309568  
v 0.761830 0.190685 1.262199  
v 0.497045 0.037613 1.406871  
v 0.497846 0.172794 1.374873  
v 0.498464 0.196457 1.333451  
v 0.317480 0.160146 1.260473  
v 0.327922 0.189364 1.240268  
v 0.192067 0.143874 1.033026  
v 0.211898 0.174460 1.020202  
v 0.314084 0.026165 1.284660  
v 0.191584 0.007314 1.056933  
v 0.131269 -0.004148 0.773912  
v 0.129516 0.128920 0.771509  
v 0.148869 0.160523 0.765391  
v 0.087364 0.136509 0.575693  
v 0.108536 0.167479 0.588455  
v 0.096919 0.143531 0.290972  
v 0.121365 0.170764 0.302019  
v 1.118261 0.522357 -0.158028  
v 1.106825 0.355394 -0.163845  
v 1.180202 0.197298 0.032811  
v 1.202573 0.343205 0.065669  
v 0.996974 0.465360 -0.820117  
v 0.864366 0.472952 -1.136218  
v 0.840421 -0.001449 -1.117083  
v 0.970600 -0.001449 -0.815906  
v 1.074315 0.653218 -0.474278  
v 1.090811 0.550294 -0.135591  
v 1.045186 0.687797 -0.459683  
v 1.011384 0.652368 -0.853166  
v 0.984033 0.696100 -0.864842  
v 0.871542 0.647448 -1.165964  
v 0.856471 0.704190 -1.145328  
v 0.614311 0.703568 -1.282675  
v 0.614349 0.646813 -1.298890  
v 0.614091 0.472166 -1.280713  
v 0.613315 -0.001449 -1.220670  
v 0.614349 0.646813 -1.298890  
v 0.384780 0.648652 -1.166142  
v 0.400432 0.473809 -1.139012  
v 0.614091 0.472166 -1.280713  
v 0.613315 -0.001449 -1.220670  
v 0.426525 -0.001449 -1.116690  
v 0.614311 0.703568 -1.282675  
v 0.394020 0.704852 -1.138399  
v 0.291229 0.467207 -0.812316  
v 0.259091 0.644471 -0.846194  
v 0.255038 0.461098 -0.382445  
v 0.310342 -0.001449 -0.538465  
v 0.336600 -0.001449 -0.816553  
v 0.266418 0.691082 -0.463712  
v 0.226505 0.652575 -0.474751  
v 0.300020 0.698055 -0.863595  
v 0.175386 0.179221 0.074460  
v 0.243395 0.358216 -0.143059  
v 0.235005 0.537469 -0.140717  
v 0.161853 0.334719 0.097993  
v 0.257674 0.561566 -0.123938  
v 0.184753 0.356505 0.107766  
v 0.098615 -0.001363 0.257864  
v 1.202573 0.343205 0.065669  
v 1.174353 0.359488 0.081212  
v 1.212087 -0.001400 0.216187  
v 0.294300 0.976793 -0.885819  
v 1.022050 0.980869 -0.879248  
v 0.713615 2.759761 -0.818772  
v 0.238030 2.961851 -0.788145  
v 0.369050 3.042442 -1.287870  
v 1.157132 3.096815 -0.799980  
v 0.944281 3.132490 -1.283024  
v 0.681241 2.108667 -1.217941  
v 0.272211 1.255264 -0.840804  
v 1.108121 3.040946 -0.472193  
v 0.289117 2.941667 -0.448088  
v 0.642523 3.087428 -1.440665  
v 0.360628 1.497895 -0.326159  
v 0.088027 -0.001677 0.527938  
v 1.088907 1.215372 -0.420682  
v 1.082144 1.264300 -0.832364  
v 0.646954 3.072511 -1.472423  
v 0.681022 2.566788 -1.237366  
v 0.974104 2.694498 -1.162780  
v 0.258951 1.481542 -0.750330  
v 0.968141 0.415998 1.015321  
v 1.139070 1.562379 -0.810587  
v 0.497045 0.037613 1.406871  
v 0.613315 -0.001449 -1.220670  
v 1.060964 0.460329 -0.401509  
v 1.118746 1.520884 -0.475209  
v 0.686616 2.780791 -0.160461  
v 0.691454 2.900190 -0.105312  
v 0.966660 2.958939 -0.165329  
v 0.902023 2.789581 -0.230824  
v 0.948362 2.981143 -0.192780  
v 0.683766 2.926412 -0.138252  
v 0.463908 2.895261 -0.173815  
v 0.310342 -0.001449 -0.538465  
v 0.996498 -0.001449 -0.538576  
v 0.996498 -0.001449 -0.538576  
v 1.115971 1.413574 -0.789838  
v 0.303849 1.495906 -0.486717  
v 1.186952 3.085538 -0.797905  
v 1.124800 3.026423 -0.449263  
v 1.108121 3.040946 -0.472193  
v 1.157132 3.096815 -0.799980  
v 0.289117 2.941667 -0.448088  
v 0.279546 2.921094 -0.426166  
v 0.217984 2.941751 -0.787298  
v 0.238030 2.961851 -0.788145  
v 0.944281 3.132490 -1.283024  
v 0.642523 3.087428 -1.440665  
v 0.646954 3.072511 -1.472423  
v 0.979924 3.121659 -1.306567  
v 0.646954 3.072511 -1.472423  
v 0.642523 3.087428 -1.440665  
v 0.369050 3.042442 -1.287870  
v 0.352991 3.024236 -1.313375  
v 1.157132 3.096815 -0.799980  
v 0.948362 2.981143 -0.192780  
v 0.966660 2.958939 -0.165329  
v 0.683766 2.926412 -0.138252  
v 0.691454 2.900190 -0.105312  
v 0.460622 2.869503 -0.155530  
v 0.463908 2.895261 -0.173815  
v 1.115832 2.787326 -0.806510  
v 1.047117 2.740829 -0.484013  
v 1.055212 2.815643 -0.474043  
v 1.120360 2.824426 -0.807069  
v 0.896454 2.694971 -0.271908  
v 0.301922 2.781611 -0.800117  
v 0.339299 2.815544 -0.451628  
v 0.373910 2.722250 -0.462957  
v 1.070960 2.615889 -0.809648  
v 0.945750 2.570732 -1.139185  
v 0.517711 2.666175 -0.180593  
v 0.689013 2.663285 -0.134398  
v 0.711699 2.406240 -0.214064  
v 0.530668 2.444443 -0.259782  
v 0.857811 2.440735 -0.264122  
v 0.872773 2.676479 -0.178834  
v 0.397053 2.701837 -0.276010  
v 0.416968 2.520837 -0.334537  
v 0.328640 2.578714 -0.552953  
v 0.291315 2.757939 -0.543781  
v 0.687508 2.682549 -0.202119  
v 0.503608 2.685083 -0.253532  
v 0.478161 2.790996 -0.213248  
v 0.325935 2.635422 -0.833884  
v 0.440834 2.520744 -0.374103  
v 0.356806 2.624076 -0.810654  
v 0.416968 2.520837 -0.334537  
v 0.530668 2.444443 -0.259782  
v 0.551329 2.449877 -0.299179  
v 0.857811 2.440735 -0.264122  
v 0.854220 2.444087 -0.324172  
v 0.710151 2.412864 -0.272956  
v 0.711699 2.406240 -0.214064  
v 1.020626 2.522744 -0.351640  
v 1.084596 2.580260 -0.565988  
v 0.968121 2.531299 -0.425902  
v 1.115832 2.787326 -0.806510  
v 1.131216 2.766923 -0.547538  
v 1.047117 2.740829 -0.484013  
v 1.052792 2.722485 -0.281517  
v 0.872773 2.676479 -0.178834  
v 0.896454 2.694971 -0.271908  
v 0.517711 2.666175 -0.180593  
v 0.503608 2.685083 -0.253532  
v 0.687508 2.682549 -0.202119  
v 0.689013 2.663285 -0.134398  
v 0.397053 2.701837 -0.276010  
v 0.291315 2.757939 -0.543781  
v 0.373910 2.722250 -0.462957  
v 1.130101 2.796589 -0.816713  
v 1.103265 2.630045 -0.817158  
v 1.070960 2.615889 -0.809648  
v 1.084596 2.580260 -0.565988  
v 1.103265 2.630045 -0.817158  
v 1.070960 2.615889 -0.809648  
v 0.278956 2.792142 -0.829912  
v 0.325935 2.635422 -0.833884  
v 0.328640 2.578714 -0.552953  
v 1.124800 3.026423 -0.449263  
v 0.460622 2.869503 -0.155530  
v 0.683766 2.926412 -0.138252  
v 0.279546 2.921094 -0.426166  
v 1.051400 2.520660 -0.803157  
v 0.551329 2.449877 -0.299179  
v 0.854220 2.444087 -0.324172  
v 0.968121 2.531299 -0.425902  
v 0.440834 2.520744 -0.374103  
v 1.186952 3.085538 -0.797905  
v 0.326034 2.808454 -1.033752  
v 0.408648 2.824258 -1.217762  
v 0.301922 2.781611 -0.800117  
v 0.387352 2.671086 -1.019620  
v 0.438677 2.690338 -1.171166  
v 0.408648 2.824258 -1.217762  
v 0.326034 2.808454 -1.033752  
v 0.387352 2.671086 -1.019620  
v 0.356806 2.624076 -0.810654  
v 0.438677 2.690338 -1.171166  
v 0.325935 2.635422 -0.833884  
v 0.278956 2.792142 -0.829912  
v 1.062784 2.667460 -1.042657  
v 0.974104 2.694498 -1.162780  
v 0.974104 2.694498 -1.162780  
v 1.062784 2.667460 -1.042657  
v 1.079221 2.805480 -1.035398  
v 0.978082 2.820373 -1.209441  
v 1.079221 2.805480 -1.035398  
v 0.978082 2.820373 -1.209441  
v 1.130101 2.796589 -0.816713  
v 0.710151 2.412864 -0.272956  
v -0.207117 0.683554 0.195974  
v -0.295581 0.824209 0.247102  
v -0.350805 1.229360 -0.053817  
v -0.244384 0.933176 -0.073760  
v -0.364671 1.578126 -1.086370  
v -0.412171 1.846437 -1.124148  
v -0.652278 1.854602 -1.234622  
v -0.640393 1.590567 -1.264266  
v -0.386817 0.985990 -1.214002  
v -0.370706 1.306724 -1.166082  
v -0.620291 1.292292 -1.356098  
v -0.619216 0.981242 -1.370988  
v -0.168902 0.397329 0.760020  
v -0.125899 0.452388 0.592758  
v -0.106171 0.289559 0.595299  
v -0.146084 0.261397 0.764967  
v -0.218236 0.278319 1.009163  
v -0.223676 0.407398 0.999848  
v -0.336448 0.426065 1.150351  
v -0.329889 0.306769 1.213268  
v -0.527128 0.473429 1.061584  
v -0.309667 0.436260 1.021661  
v -0.336448 0.426065 1.150351  
v -0.504912 0.441476 1.225992  
v -0.750677 0.427300 1.165757  
v -0.795724 0.438436 1.042939  
v -0.890654 0.495638 0.779195  
v -0.553666 0.538275 0.812491  
v -0.288238 0.485736 0.757590  
v -0.600959 0.730133 0.586139  
v -0.281054 0.617261 0.528875  
v -0.151126 0.540688 0.410737  
v -0.128125 0.361892 0.364662  
v -0.499296 0.312486 1.286526  
v -0.750677 0.427300 1.165757  
v -0.758285 0.305217 1.221114  
v -0.981757 0.278577 1.021011  
v -0.968141 0.415998 1.015321  
v -1.129703 0.262358 0.781078  
v -1.099164 0.405110 0.776776  
v -1.152792 0.572731 0.413710  
v -1.139266 0.467976 0.593526  
v -1.168287 0.298091 0.568580  
v -1.197281 0.363747 0.351504  
v -1.128295 0.729819 0.208372  
v -1.186829 0.527259 0.136056  
v -0.990449 0.902945 0.295427  
v -0.937597 0.660654 0.533714  
v -0.637209 0.985376 0.372376  
v -1.080224 0.944323 -0.440382  
v -1.104406 0.966359 -0.056419  
v -1.105548 0.733592 -0.098107  
v -0.620291 1.292292 -1.356098  
v -0.927779 1.292500 -1.187735  
v -0.886178 0.984002 -1.218556  
v -0.619216 0.981242 -1.370988  
v -0.918067 2.098480 -1.131423  
v -0.959836 1.849339 -1.144525  
v -0.652278 1.854602 -1.234622  
v -0.681235 2.108670 -1.217887  
v -0.620291 1.292292 -1.356098  
v -0.640393 1.590567 -1.264266  
v -0.982493 1.574726 -1.146538  
v -0.927503 2.326264 -1.129324  
v -1.041870 2.305318 -0.817701  
v -1.044451 2.095655 -0.835678  
v -0.945862 2.309213 -0.462533  
v -0.953310 2.056411 -0.492193  
v -0.389982 2.116454 -0.838486  
v -0.331719 1.840918 -0.853495  
v -0.369215 1.821455 -0.534530  
v -0.442544 2.081334 -0.492798  
v -0.461205 2.107875 -1.110362  
v -0.187124 0.530535 0.163719  
v -0.227947 0.740327 -0.089308  
v -1.017065 1.498672 -0.329120  
v -1.039456 1.808014 -0.527047  
v -0.675598 1.859106 -0.402697  
v -0.657462 1.553055 -0.224022  
v -0.980147 1.249927 -0.033475  
v -0.644680 1.304876 0.058325  
v -0.408615 2.824260 -1.217761  
v -0.290557 2.831102 -0.798686  
v -0.217984 2.941754 -0.787296  
v -0.352991 3.024239 -1.313374  
v -0.975708 2.820372 -1.208308  
v -0.673294 2.821685 -1.320394  
v -0.646954 3.072515 -1.472422  
v -0.976919 3.121661 -1.305390  
v -0.438676 2.690339 -1.171066  
v -0.673294 2.821685 -1.320394  
v -0.681022 2.566788 -1.237268  
v -0.700707 2.334264 -1.215370  
v -0.486583 2.340281 -1.113315  
v -0.462546 2.571866 -1.142788  
v -0.700707 2.334264 -1.215370  
v -1.052791 2.722487 -0.281516  
v -1.020623 2.522746 -0.351640  
v -1.084596 2.580263 -0.566039  
v -1.131215 2.766928 -0.547569  
v -0.267769 1.206351 -0.466463  
v -1.102435 1.841223 -0.855670  
v -0.695087 2.070381 -0.367115  
v -0.375431 2.509378 -0.809429  
v -0.356805 2.624079 -0.810653  
v -0.457865 2.307659 -0.446090  
v -0.399418 2.317089 -0.818823  
v -0.706745 2.284282 -0.306462  
v -0.175387 0.179221 0.074459  
v -0.243396 0.358216 -0.143059  
v -1.106827 0.355394 -0.163845  
v -1.180202 0.197297 0.032810  
v -1.212088 -0.001400 0.216186  
v -0.098616 -0.001363 0.257863  
v -0.088028 -0.001677 0.527938  
v -1.186216 -0.001412 0.520997  
v -1.142974 -0.003369 0.781771  
v -0.131270 -0.004148 0.773911  
v -0.994969 0.007702 1.074689  
v -0.191584 0.007314 1.056933  
v -0.772113 0.027635 1.309568  
v -0.314085 0.026164 1.284660  
v -0.255039 0.461099 -0.382445  
v -1.060965 0.460329 -0.401509  
v -0.310342 -0.001449 -0.538466  
v -0.996498 -0.001449 -0.538576  
v -1.060965 0.460329 -0.401509  
v -0.255039 0.461099 -0.382445  
v -0.970601 -0.001449 -0.815907  
v -0.336601 -0.001449 -0.816553  
v -0.426526 -0.001449 -1.116691  
v -0.840422 -0.001449 -1.117083  
v -1.142974 -0.003369 0.781771  
v -1.139795 0.129360 0.791261  
v -1.003955 0.143759 1.049784  
v -0.994969 0.007702 1.074689  
v -1.186216 -0.001412 0.520997  
v -1.184534 0.138512 0.547088  
v -1.118863 0.161609 0.784796  
v -1.160991 0.172488 0.551523  
v -1.224481 0.142525 0.278010  
v -1.202148 0.173280 0.282106  
v -0.986145 0.175076 1.035447  
v -0.769280 0.162217 1.283035  
v -0.772113 0.027635 1.309568  
v -0.761831 0.190685 1.262199  
v -0.497846 0.172793 1.374873  
v -0.497045 0.037613 1.406872  
v -0.498465 0.196457 1.333452  
v -0.327923 0.189364 1.240269  
v -0.317481 0.160146 1.260473  
v -0.192067 0.143874 1.033025  
v -0.211899 0.174460 1.020202  
v -0.314085 0.026164 1.284660  
v -0.191584 0.007314 1.056933  
v -0.129517 0.128920 0.771508  
v -0.131270 -0.004148 0.773911  
v -0.148870 0.160523 0.765391  
v -0.108537 0.167479 0.588454  
v -0.087365 0.136509 0.575693  
v -0.121378 0.170765 0.302018  
v -0.096919 0.143532 0.290972  
v -1.180202 0.197297 0.032810  
v -1.106827 0.355394 -0.163845  
v -1.118261 0.522357 -0.158028  
v -1.202573 0.343205 0.065668  
v -0.840422 -0.001449 -1.117083  
v -0.864367 0.472951 -1.136218  
v -0.996975 0.465359 -0.820118  
v -0.970601 -0.001449 -0.815907  
v -1.074315 0.653218 -0.474279  
v -1.045186 0.687797 -0.459683  
v -1.090811 0.550294 -0.135592  
v -1.011385 0.652367 -0.853167  
v -0.984033 0.696100 -0.864843  
v -0.871543 0.647449 -1.165964  
v -0.856472 0.704190 -1.145328  
v -0.614349 0.646812 -1.298890  
v -0.614310 0.703568 -1.282676  
v -0.614092 0.472166 -1.280714  
v -0.613316 -0.001449 -1.220670  
v -0.614092 0.472166 -1.280714  
v -0.400432 0.473809 -1.139013  
v -0.384781 0.648652 -1.166143  
v -0.614349 0.646812 -1.298890  
v -0.613316 -0.001449 -1.220670  
v -0.426526 -0.001449 -1.116691  
v -0.614310 0.703568 -1.282676  
v -0.394020 0.704852 -1.138400  
v -0.259092 0.644471 -0.846194  
v -0.291230 0.467207 -0.812316  
v -0.255039 0.461099 -0.382445  
v -0.336601 -0.001449 -0.816553  
v -0.310342 -0.001449 -0.538466  
v -0.226506 0.652574 -0.474752  
v -0.266419 0.691081 -0.463712  
v -0.300021 0.698055 -0.863595  
v -0.161854 0.334719 0.097993  
v -0.235005 0.537469 -0.140718  
v -0.243396 0.358216 -0.143059  
v -0.175387 0.179221 0.074459  
v -0.184754 0.356505 0.107766  
v -0.257675 0.561566 -0.123939  
v -0.098616 -0.001363 0.257863  
v -1.174355 0.359488 0.081212  
v -1.202573 0.343205 0.065668  
v -1.212088 -0.001400 0.216186  
v -0.294301 0.976793 -0.885819  
v -0.266762 0.937599 -0.468093  
v -1.022050 0.980870 -0.879249  
v -0.238030 2.961853 -0.788144  
v -0.713495 2.759751 -0.818698  
v -0.386326 3.042445 -1.287869  
v -1.157131 3.096816 -0.799979  
v -0.940225 3.132492 -1.281434  
v -0.681235 2.108670 -1.217887  
v -0.272214 1.255264 -0.840806  
v -1.108120 3.040948 -0.472192  
v -0.289117 2.941669 -0.448087  
v -0.642523 3.087430 -1.440663  
v -0.360627 1.497895 -0.326096  
v -0.088028 -0.001677 0.527938  
v -1.118741 1.520882 -0.475124  
v -1.088908 1.215372 -0.420682  
v -0.303849 1.495906 -0.486646  
v -1.082145 1.264301 -0.832364  
v -0.646954 3.072515 -1.472422  
v -0.973915 2.694499 -1.162591  
v -0.681022 2.566788 -1.237268  
v -0.258950 1.481542 -0.750242  
v -0.968141 0.415998 1.015321  
v -1.139070 1.562379 -0.810590  
v -0.497045 0.037613 1.406872  
v -0.613316 -0.001449 -1.220670  
v -1.060965 0.460329 -0.401509  
v -0.902029 2.789582 -0.230640  
v -0.966658 2.958941 -0.165329  
v -0.691453 2.900192 -0.105312  
v -0.686627 2.780792 -0.160183  
v -0.948362 2.981146 -0.192779  
v -0.683766 2.926414 -0.138252  
v -0.463908 2.895263 -0.173814  
v -0.996498 -0.001449 -0.538576  
v -0.310342 -0.001449 -0.538466  
v -0.996498 -0.001449 -0.538576  
v -1.115971 1.413575 -0.789838  
v -1.186952 3.085540 -0.797904  
v -1.157131 3.096816 -0.799979  
v -1.108120 3.040948 -0.472192  
v -1.124799 3.026424 -0.449262  
v -0.279546 2.921096 -0.426165  
v -0.289117 2.941669 -0.448087  
v -0.238030 2.961853 -0.788144  
v -0.217984 2.941754 -0.787296  
v -0.940225 3.132492 -1.281434  
v -0.976919 3.121661 -1.305390  
v -0.646954 3.072515 -1.472422  
v -0.642523 3.087430 -1.440663  
v -0.642523 3.087430 -1.440663  
v -0.646954 3.072515 -1.472422  
v -0.352991 3.024239 -1.313374  
v -0.386326 3.042445 -1.287869  
v -1.157131 3.096816 -0.799979  
v -0.948362 2.981146 -0.192779  
v -0.966658 2.958941 -0.165329  
v -0.463908 2.895263 -0.173814  
v -0.460622 2.869505 -0.155530  
v -0.691453 2.900192 -0.105312  
v -0.683766 2.926414 -0.138252  
v -1.055212 2.815646 -0.474043  
v -1.047116 2.740832 -0.484012  
v -1.115831 2.787330 -0.806562  
v -1.120361 2.824430 -0.807110  
v -0.896453 2.694973 -0.271907  
v -0.301922 2.781613 -0.800116  
v -0.373909 2.722253 -0.462956  
v -0.339299 2.815546 -0.451627  
v -1.070953 2.615893 -0.809733  
v -0.945747 2.570734 -1.139133  
v -0.530668 2.444446 -0.259782  
v -0.711698 2.406242 -0.214063  
v -0.689012 2.663288 -0.134397  
v -0.517710 2.666178 -0.180592  
v -0.857809 2.440738 -0.264121  
v -0.872771 2.676482 -0.178833  
v -0.328640 2.578717 -0.552952  
v -0.416968 2.520839 -0.334536  
v -0.397053 2.701839 -0.276010  
v -0.291314 2.757941 -0.543780  
v -0.478199 2.790997 -0.212948  
v -0.503608 2.685086 -0.253531  
v -0.687506 2.682551 -0.202119  
v -0.440833 2.520746 -0.374102  
v -0.325934 2.635424 -0.833883  
v -0.356805 2.624079 -0.810653  
v -0.530668 2.444446 -0.259782  
v -0.416968 2.520839 -0.334536  
v -0.551328 2.449880 -0.299178  
v -0.857809 2.440738 -0.264121  
v -0.711698 2.406242 -0.214063  
v -0.710151 2.412866 -0.272955  
v -0.854218 2.444090 -0.324171  
v -1.084596 2.580263 -0.566039  
v -1.020623 2.522746 -0.351640  
v -0.968120 2.531302 -0.425901  
v -1.115831 2.787330 -0.806562  
v -1.131215 2.766928 -0.547569  
v -1.130100 2.796593 -0.816763  
v -1.052791 2.722487 -0.281516  
v -1.047116 2.740832 -0.484012  
v -0.896453 2.694973 -0.271907  
v -0.872771 2.676482 -0.178833  
v -0.503608 2.685086 -0.253531  
v -0.517710 2.666178 -0.180592  
v -0.689012 2.663288 -0.134397  
v -0.687506 2.682551 -0.202119  
v -0.291314 2.757941 -0.543780  
v -0.397053 2.701839 -0.276010  
v -0.373909 2.722253 -0.462956  
v -1.130100 2.796593 -0.816763  
v -1.103257 2.630049 -0.817261  
v -1.070953 2.615893 -0.809733  
v -1.103257 2.630049 -0.817261  
v -1.084596 2.580263 -0.566039  
v -1.070953 2.615893 -0.809733  
v -0.278956 2.792145 -0.829910  
v -0.325934 2.635424 -0.833883  
v -0.328640 2.578717 -0.552952  
v -1.124799 3.026424 -0.449262  
v -0.460622 2.869505 -0.155530  
v -0.683766 2.926414 -0.138252  
v -0.279546 2.921096 -0.426165  
v -1.051390 2.520663 -0.803267  
v -0.551328 2.449880 -0.299178  
v -0.854218 2.444090 -0.324171  
v -0.968120 2.531302 -0.425901  
v -0.440833 2.520746 -0.374102  
v -1.186952 3.085540 -0.797904  
v -0.408615 2.824260 -1.217761  
v -0.326034 2.808456 -1.033751  
v -0.301922 2.781613 -0.800116  
v -0.326034 2.808456 -1.033751  
v -0.408615 2.824260 -1.217761  
v -0.438676 2.690339 -1.171066  
v -0.387352 2.671089 -1.019618  
v -0.356805 2.624079 -0.810653  
v -0.387352 2.671089 -1.019618  
v -0.438676 2.690339 -1.171066  
v -0.325934 2.635424 -0.833883  
v -0.278956 2.792145 -0.829910  
v -1.062601 2.667464 -1.042595  
v -0.973915 2.694499 -1.162591  
v -0.975708 2.820372 -1.208308  
v -1.075535 2.805485 -1.033937  
v -1.062601 2.667464 -1.042595  
v -0.973915 2.694499 -1.162591  
v -1.075535 2.805485 -1.033937  
v -0.975708 2.820372 -1.208308  
v -0.710151 2.412866 -0.272955  
v 0.264169 17.070591 -0.809262  
v -0.264172 17.070587 -0.808391  
v -0.264172 16.744598 -0.771140  
v 0.264169 16.744598 -0.772273  
v 0.264169 16.727154 -0.754674  
v -0.264172 16.727154 -0.753572  
v -0.264172 16.767384 -0.654781  
v 0.264169 16.767384 -0.647786  
v -0.302434 16.790991 -0.647103  
v -0.302434 16.750759 -0.754410  
v -0.302434 17.076752 -0.790304  
v -0.302434 17.116980 -0.681973  
v -0.264172 17.100363 -0.795653  
v 0.264169 17.100363 -0.796448  
v 0.264169 17.140589 -0.687540  
v -0.264172 17.140589 -0.686834  
v 0.302431 17.076752 -0.791183  
v 0.302431 16.750759 -0.755601  
v 0.302431 16.790991 -0.648205  
v 0.302431 17.116980 -0.682788  
v 0.302431 16.750759 -0.755601  
v 0.264169 16.727154 -0.754674  
v -0.264172 16.727154 -0.753572  
v -0.302434 16.750759 -0.754410  
v 0.264169 17.100363 -0.796448  
v 0.302431 17.076752 -0.791183  
v -0.302434 17.076752 -0.790304  
v -0.264172 17.100363 -0.795653  
v -0.264172 16.727154 -0.753572  
v -0.302434 16.750759 -0.754410  
v -0.302434 16.790991 -0.647103  
v -0.264172 16.767384 -0.654781  
v 0.302431 16.790991 -0.648205  
v 0.302431 16.750759 -0.755601  
v 1.087199 2.587437 -0.604062  
v 1.086381 2.585605 -0.707915  
v 1.099390 2.654056 -0.730743  
v 1.102188 2.655867 -0.580723  
v 1.125099 2.651218 -0.575163  
v 1.121884 2.649890 -0.724629  
v 1.108669 2.581507 -0.701826  
v 1.109695 2.583031 -0.598368  
v 1.086381 2.585605 -0.707915  
v 1.087199 2.587437 -0.604062  
v 1.109695 2.583031 -0.598368  
v 1.108669 2.581507 -0.701826  
v 1.125099 2.651218 -0.575163  
v 1.109695 2.583031 -0.598368  
v 1.087199 2.587437 -0.604062  
v 1.102188 2.655867 -0.580723  
v 1.132411 2.774316 -0.617882  
v 1.129655 2.774148 -0.695752  
v 1.152176 2.769490 -0.689789  
v 1.155111 2.769566 -0.612170  
v 1.121884 2.649890 -0.724629  
v 1.152176 2.769490 -0.689789  
v 1.129655 2.774148 -0.695752  
v 1.099390 2.654056 -0.730743  
v 1.129655 2.774148 -0.695752  
v 1.132411 2.774316 -0.617882  
v 1.155111 2.769566 -0.612170  
v 1.152176 2.769490 -0.689789  
v 1.132411 2.774316 -0.617882  
v 1.155111 2.769566 -0.612170  
v 1.108669 2.581507 -0.701826  
v 1.086381 2.585605 -0.707915  
v 1.178596 2.731649 -0.650812  
v 1.149631 2.606959 -0.649998  
v 1.150258 2.607167 -0.623784  
v 1.179761 2.731693 -0.624955  
v 1.110382 2.592885 -0.658741  
v 1.110640 2.593246 -0.632269  
v 1.150274 2.760158 -0.633531  
v 1.179761 2.731693 -0.624955  
v 1.150258 2.607167 -0.623784  
v 1.110640 2.593246 -0.632269  
v 1.150274 2.760158 -0.633531  
v 1.149166 2.760074 -0.659530  
v 1.149166 2.760074 -0.659530  
v 1.110382 2.592885 -0.658741  
v 1.149631 2.606959 -0.649998  
v 1.178596 2.731649 -0.650812  
v 1.159003 2.268721 -0.649145  
v 1.160357 2.255190 -0.669016  
v 1.162560 2.287037 -0.707437  
v 1.161337 2.297074 -0.688826  
v 1.177074 2.288472 -0.703127  
v 1.162560 2.287037 -0.707437  
v 1.160357 2.255190 -0.669016  
v 1.174889 2.256562 -0.664853  
v 1.159498 2.522702 -0.582901  
v 1.169060 2.291784 -0.586233  
v 1.154435 2.290520 -0.590106  
v 1.144485 2.521444 -0.586639  
v 1.133604 2.647461 -0.674654  
v 1.148671 2.648822 -0.670788  
v 1.150088 2.649607 -0.606846  
v 1.134839 2.648389 -0.610463  
v 1.158158 2.538424 -0.694428  
v 1.150161 2.624632 -0.693549  
v 1.135176 2.623201 -0.697584  
v 1.143316 2.536939 -0.698558  
v 1.172113 2.257650 -0.627618  
v 1.157552 2.256310 -0.631653  
v 1.151820 2.626095 -0.583714  
v 1.136573 2.624887 -0.587363  
v 1.173544 2.270076 -0.645056  
v 1.175854 2.298503 -0.684578  
v 1.177074 2.288472 -0.703127  
v 1.174889 2.256562 -0.664853  
v 1.160788 2.508621 -0.600043  
v 1.170466 2.298964 -0.603887  
v 1.169060 2.291784 -0.586233  
v 1.159498 2.522702 -0.582901  
v 1.145818 2.507305 -0.603917  
v 1.144485 2.521444 -0.586639  
v 1.154435 2.290520 -0.590106  
v 1.155872 2.297676 -0.607838  
v 1.164858 2.458030 -0.678268  
v 1.150090 2.456582 -0.682410  
v 1.145818 2.507305 -0.603917  
v 1.160788 2.508621 -0.600043  
v 1.160788 2.508621 -0.600043  
v 1.145818 2.507305 -0.603917  
v 1.155872 2.297676 -0.607838  
v 1.170466 2.298964 -0.603887  
v 1.173544 2.270076 -0.645056  
v 1.159003 2.268721 -0.649145  
v 1.161337 2.297074 -0.688826  
v 1.175854 2.298503 -0.684578  
v 1.173544 2.270076 -0.645056  
v 1.159003 2.268721 -0.649145  
v 1.157552 2.256310 -0.631653  
v 1.172113 2.257650 -0.627618  
v 1.156887 2.559372 -0.583108  
v 1.141794 2.558113 -0.586774  
v 1.158534 2.540109 -0.600289  
v 1.143529 2.538784 -0.604097  
v 1.158534 2.540109 -0.600289  
v 1.143529 2.538784 -0.604097  
v 1.140620 2.578507 -0.618153  
v 1.136853 2.624361 -0.618296  
v 1.136573 2.624887 -0.587363  
v 1.141794 2.558113 -0.586774  
v 1.136010 2.623591 -0.668683  
v 1.133604 2.647461 -0.674654  
v 1.134839 2.648389 -0.610463  
v 1.152031 2.625637 -0.614587  
v 1.150088 2.649607 -0.606846  
v 1.148671 2.648822 -0.670788  
v 1.151028 2.624970 -0.664796  
v 1.155685 2.579814 -0.614377  
v 1.156887 2.559372 -0.583108  
v 1.151820 2.626095 -0.583714  
v 1.143316 2.536939 -0.698558  
v 1.140223 2.577685 -0.668957  
v 1.143529 2.538784 -0.604097  
v 1.155149 2.579109 -0.664962  
v 1.158158 2.538424 -0.694428  
v 1.158534 2.540109 -0.600289  
v 1.140223 2.577685 -0.668957  
v 1.136010 2.623591 -0.668683  
v 1.151028 2.624970 -0.664796  
v 1.155149 2.579109 -0.664962  
v 1.152031 2.625637 -0.614587  
v 1.151028 2.624970 -0.664796  
v 1.136010 2.623591 -0.668683  
v 1.136853 2.624361 -0.618296  
v 1.155685 2.579814 -0.614377  
v 1.152031 2.625637 -0.614587  
v 1.136853 2.624361 -0.618296  
v 1.140620 2.578507 -0.618153  
v 1.155685 2.579814 -0.614377  
v 1.140620 2.578507 -0.618153  
v 1.140223 2.577685 -0.668957  
v 1.155149 2.579109 -0.664962  
v 1.164858 2.458030 -0.678268  
v 1.150090 2.456582 -0.682410  
v 1.135176 2.623201 -0.697584  
v 1.150161 2.624632 -0.693549  
v -1.100138 2.655870 -0.580722  
v -1.097371 2.654059 -0.730743  
v -1.084368 2.585608 -0.707961  
v -1.085163 2.587440 -0.604061  
v -1.123019 2.651221 -0.575162  
v -1.107653 2.583034 -0.598367  
v -1.106650 2.581510 -0.701825  
v -1.119856 2.649894 -0.724628  
v -1.085163 2.587440 -0.604061  
v -1.084368 2.585608 -0.707961  
v -1.106650 2.581510 -0.701825  
v -1.107653 2.583034 -0.598367  
v -1.085163 2.587440 -0.604061  
v -1.107653 2.583034 -0.598367  
v -1.123019 2.651221 -0.575162  
v -1.100138 2.655870 -0.580722  
v -1.150155 2.769493 -0.689799  
v -1.127640 2.774152 -0.695762  
v -1.130358 2.774319 -0.617890  
v -1.153053 2.769569 -0.612178  
v -1.097371 2.654059 -0.730743  
v -1.127640 2.774152 -0.695762  
v -1.150155 2.769493 -0.689799  
v -1.119856 2.649894 -0.724628  
v -1.130358 2.774319 -0.617890  
v -1.127640 2.774152 -0.695762  
v -1.150155 2.769493 -0.689799  
v -1.153053 2.769569 -0.612178  
v -1.153053 2.769569 -0.612178  
v -1.130358 2.774319 -0.617890  
v -1.084368 2.585608 -0.707961  
v -1.106650 2.581510 -0.701825  
v -1.148202 2.607170 -0.623783  
v -1.147598 2.606962 -0.649997  
v -1.176558 2.731652 -0.650818  
v -1.177721 2.731697 -0.624960  
v -1.108595 2.593248 -0.632268  
v -1.108361 2.592888 -0.658740  
v -1.148202 2.607170 -0.623783  
v -1.177721 2.731697 -0.624960  
v -1.148248 2.760161 -0.633538  
v -1.108595 2.593248 -0.632268  
v -1.148248 2.760161 -0.633538  
v -1.147142 2.760077 -0.659539  
v -1.108361 2.592888 -0.658740  
v -1.147142 2.760077 -0.659539  
v -1.176558 2.731652 -0.650818  
v -1.147598 2.606962 -0.649997  
v -1.159326 2.297076 -0.688824  
v -1.160551 2.287040 -0.707522  
v -1.158350 2.255193 -0.669148  
v -1.156996 2.268724 -0.649215  
v -1.160551 2.287040 -0.707522  
v -1.175065 2.288475 -0.703207  
v -1.172882 2.256565 -0.664965  
v -1.158350 2.255193 -0.669148  
v -1.152425 2.290523 -0.590163  
v -1.167048 2.291787 -0.586336  
v -1.157453 2.522704 -0.582900  
v -1.142443 2.521447 -0.586637  
v -1.146634 2.648825 -0.670787  
v -1.131572 2.647464 -0.674653  
v -1.132782 2.648392 -0.610462  
v -1.148025 2.649610 -0.606845  
v -1.148126 2.624635 -0.693548  
v -1.156128 2.538426 -0.694427  
v -1.141309 2.536942 -0.698557  
v -1.133145 2.623204 -0.697583  
v -1.155545 2.256313 -0.631722  
v -1.170106 2.257653 -0.627690  
v -1.149759 2.626098 -0.583713  
v -1.134517 2.624890 -0.587362  
v -1.175065 2.288475 -0.703207  
v -1.173842 2.298505 -0.684647  
v -1.171535 2.270079 -0.645129  
v -1.172882 2.256565 -0.664965  
v -1.158747 2.508623 -0.600146  
v -1.157453 2.522704 -0.582900  
v -1.167048 2.291787 -0.586336  
v -1.168454 2.298966 -0.603965  
v -1.153861 2.297679 -0.607897  
v -1.152425 2.290523 -0.590163  
v -1.142443 2.521447 -0.586637  
v -1.143778 2.507308 -0.603916  
v -1.162834 2.458034 -0.678306  
v -1.158747 2.508623 -0.600146  
v -1.143778 2.507308 -0.603916  
v -1.148071 2.456585 -0.682451  
v -1.158747 2.508623 -0.600146  
v -1.168454 2.298966 -0.603965  
v -1.153861 2.297679 -0.607897  
v -1.143778 2.507308 -0.603916  
v -1.171535 2.270079 -0.645129  
v -1.156996 2.268724 -0.649215  
v -1.159326 2.297076 -0.688824  
v -1.173842 2.298505 -0.684647  
v -1.171535 2.270079 -0.645129  
v -1.156996 2.268724 -0.649215  
v -1.155545 2.256313 -0.631722  
v -1.170106 2.257653 -0.627690  
v -1.139746 2.558115 -0.586849  
v -1.154837 2.559375 -0.583107  
v -1.156487 2.540113 -0.600288  
v -1.141485 2.538787 -0.604096  
v -1.141485 2.538787 -0.604096  
v -1.156487 2.540113 -0.600288  
v -1.138573 2.578511 -0.618152  
v -1.139746 2.558115 -0.586849  
v -1.134517 2.624890 -0.587362  
v -1.134798 2.624364 -0.618295  
v -1.132782 2.648392 -0.610462  
v -1.131572 2.647464 -0.674653  
v -1.133978 2.623594 -0.668682  
v -1.146634 2.648825 -0.670787  
v -1.148025 2.649610 -0.606845  
v -1.149972 2.625640 -0.614586  
v -1.148989 2.624973 -0.664795  
v -1.153635 2.579817 -0.614376  
v -1.149759 2.626098 -0.583713  
v -1.154837 2.559375 -0.583107  
v -1.138194 2.577688 -0.668956  
v -1.141309 2.536942 -0.698557  
v -1.141485 2.538787 -0.604096  
v -1.153144 2.579113 -0.664961  
v -1.156487 2.540113 -0.600288  
v -1.156128 2.538426 -0.694427  
v -1.133978 2.623594 -0.668682  
v -1.138194 2.577688 -0.668956  
v -1.153144 2.579113 -0.664961  
v -1.148989 2.624973 -0.664795  
v -1.134798 2.624364 -0.618295  
v -1.133978 2.623594 -0.668682  
v -1.148989 2.624973 -0.664795  
v -1.149972 2.625640 -0.614586  
v -1.134798 2.624364 -0.618295  
v -1.149972 2.625640 -0.614586  
v -1.153635 2.579817 -0.614376  
v -1.138573 2.578511 -0.618152  
v -1.138194 2.577688 -0.668956  
v -1.138573 2.578511 -0.618152  
v -1.153635 2.579817 -0.614376  
v -1.153144 2.579113 -0.664961  
v -1.162834 2.458034 -0.678306  
v -1.148071 2.456585 -0.682451  
v -1.133145 2.623204 -0.697583  
v -1.148126 2.624635 -0.693548  
v -1.798282 11.059623 1.790865  
v -1.899326 10.118116 1.843908  
v -1.269750 10.141669 1.948433  
v -1.179059 11.085355 1.915332  
v -3.231725 10.095908 1.202730  
v -2.603842 10.104466 1.593086  
v -2.473135 11.045089 1.585423  
v -3.064168 11.035522 1.200915  
v -3.985506 11.006217 0.230781  
v -4.226691 10.066059 0.234768  
v -4.164778 10.068944 0.331850  
v -3.927372 11.009137 0.328833  
v -1.723256 5.463753 2.093667  
v -2.445461 5.389413 1.950529  
v -2.128244 4.830116 2.066842  
v -2.298071 6.429891 1.946917  
v -1.632565 6.403970 2.074278  
v -1.541849 7.342270 2.039861  
v -2.202301 7.319721 1.914867  
v -1.451145 8.254882 2.013060  
v -2.101330 8.231962 1.892601  
v -1.360442 9.199152 1.979098  
v -2.000335 9.175949 1.866683  
v -0.997689 12.984981 1.849355  
v -1.596131 12.959621 1.746920  
v -1.697225 12.009401 1.763120  
v -1.088368 12.035519 1.882996  
v -2.995729 7.279423 1.651986  
v -3.590638 8.183490 1.210377  
v -3.683255 7.558355 1.208148  
v -3.520887 7.270477 1.328144  
v -3.399234 9.155030 1.211056  
v -2.865133 8.219065 1.627516  
v -2.734512 9.162474 1.593300  
v -2.342417 11.992924 1.573583  
v -2.841090 12.295990 1.188696  
v -2.897445 11.979077 1.202776  
v -4.497562 9.011621 0.252645  
v -4.382534 8.810808 0.492291  
v -4.301730 9.133519 0.587508  
v -4.467925 9.126233 0.263521  
v -4.323381 9.441046 0.346706  
v -4.387048 9.440973 0.239775  
v -3.404828 12.711549 0.509614  
v -3.594454 11.955278 0.500439  
v -3.424210 11.964581 0.732564  
v -3.276158 12.635653 0.724930  
v -3.634039 11.024219 0.737843  
v -3.830314 11.014569 0.492317  
v -3.116708 11.889720 1.018281  
v -3.269667 11.032357 1.018936  
v -3.050110 6.459417 1.634282  
v -2.211672 12.942102 1.579735  
v -2.160580 4.512814 2.069834  
v -1.813984 4.523486 2.137516  
v -3.744297 11.946311 0.226940  
v -3.689990 11.949305 0.326196  
v -3.736212 8.416805 1.075623  
v -4.203739 8.489033 0.726404  
v -4.076884 9.046183 0.768461  
v -4.052043 9.151908 0.768680  
v -3.358666 12.895595 0.511572  
v -3.480160 12.780272 0.324474  
v -3.843980 10.084171 0.745846  
v -4.066003 10.073872 0.486576  
v -3.503099 12.886394 0.223188  
v -3.437605 10.092957 1.031991  
v -3.605457 9.152572 1.052710  
v -3.016424 12.451404 0.990512  
v -2.933597 12.916486 0.975315  
v -3.216466 12.905939 0.720383  
v -2.728955 12.924323 1.186164  
v -4.230874 9.416229 0.510161  
v -1.141756 18.664150 -0.388431  
v -1.097127 18.499929 -0.256894  
v -1.123222 18.473436 -0.104560  
v -1.235128 18.655626 -0.166083  
v -1.145085 18.420151 0.065471  
v -1.437609 18.518154 0.287999  
v -1.322664 18.626026 0.081582  
v -1.393229 18.289335 0.018222  
v -1.145085 18.420151 0.065471  
v -1.123222 18.473436 -0.104560  
v -1.370227 18.375759 -0.150795  
v -1.182816 18.329899 0.102753  
v -1.446566 18.123156 0.225480  
v -1.076595 18.147285 0.294044  
v -1.235739 17.988010 0.466024  
v -0.953269 17.991472 0.516130  
v -1.201676 18.277851 0.338869  
v -1.288386 18.119341 0.539749  
v -1.586395 18.325792 0.532588  
v -1.567414 18.349400 -0.333330  
v -1.880271 18.192211 -0.338459  
v -1.570266 18.330214 -0.214227  
v -1.939356 18.029091 -0.064613  
v -1.997116 17.851162 0.034895  
v -1.793419 18.033417 0.120290  
v -1.689172 18.201853 -0.045331  
v -1.876813 17.813946 0.307580  
v -2.065473 17.594112 0.111970  
v -1.446072 18.853014 -0.139832  
v -1.516095 18.802767 0.011122  
v -1.723848 18.967562 -0.009573  
v -1.639314 19.038113 -0.184808  
v -1.784127 18.558807 0.418134  
v -1.875313 18.463074 0.541460  
v -2.189504 18.507160 0.684673  
v -2.070661 18.637701 0.529045  
v -2.008353 18.323193 0.698956  
v -2.113577 18.169102 0.896222  
v -2.500651 18.138237 1.034881  
v -2.312464 18.361921 0.836302  
v -1.349159 18.409561 -0.306641  
v -1.097127 18.499929 -0.256894  
v -1.424178 19.046352 -0.566706  
v -1.297132 18.864973 -0.461145  
v -1.371881 18.863403 -0.306014  
v -1.521090 19.043407 -0.397614  
v -1.837063 18.868284 0.178439  
v -1.603064 18.737989 0.156576  
v -1.682754 18.653105 0.292511  
v -1.947318 18.764532 0.349178  
v -1.510868 17.954075 0.441406  
v -1.238357 17.757317 0.736813  
v -0.794770 17.823442 0.784740  
v -2.203721 17.213568 0.190826  
v -2.002663 17.389229 0.509774  
v -1.146319 17.026472 1.613665  
v -1.191780 16.638790 1.714281  
v -0.634741 16.659136 1.791537  
v -0.609661 16.977737 1.683789  
v -2.058127 16.643177 1.031672  
v -1.688052 16.636372 1.408777  
v -1.623450 16.988525 1.334503  
v -1.951528 17.016384 0.966136  
v -2.432711 16.529743 0.211110  
v -2.269132 16.579515 0.602486  
v -2.150366 16.933483 0.566642  
v -2.312864 16.863705 0.204504  
v -1.340597 17.506657 0.954681  
v -1.060766 17.292290 1.277683  
v -0.967626 17.573092 1.050737  
v -1.840764 17.253056 0.875469  
v -1.681138 17.522089 0.768646  
v -1.503165 17.259308 1.160627  
v -1.610844 17.733515 0.609745  
v -1.686146 18.171347 0.736440  
v -0.594395 17.123981 1.550518  
v -1.105206 17.150368 1.507467  
v -1.292714 15.751161 1.712691  
v -0.725677 15.767162 1.793738  
v -1.393881 14.839467 1.728974  
v -0.816343 14.860975 1.787980  
v -1.495024 13.901337 1.745605  
v -0.907010 13.926199 1.814389  
v -2.225817 15.737185 1.132569  
v -1.818939 15.744300 1.486128  
v -2.393534 14.805529 1.153468  
v -1.949854 14.824066 1.566213  
v -2.561286 13.865036 1.172232  
v -2.080733 13.883861 1.582564  
v -2.709509 15.706963 0.212281  
v -2.516265 15.726387 0.638699  
v -3.020730 14.766497 0.216036  
v -2.796474 14.786595 0.644591  
v -3.261768 13.826869 0.219618  
v -3.006489 13.846391 0.657888  
v -0.747903 19.076649 -1.152788  
v -0.787590 18.883318 -0.999259  
v -0.969286 18.877880 -0.854781  
v -0.963079 19.065596 -1.016517  
v -1.349159 18.409561 -0.306641  
v -1.097127 18.499929 -0.256894  
v -1.165312 18.431267 -0.493071  
v -1.366631 18.374702 -0.502105  
v -1.153836 18.322487 -0.630954  
v -0.856054 18.225861 -0.691079  
v -0.845475 17.967972 -0.799117  
v -1.173125 17.971891 -0.791453  
v -1.767583 17.883736 -0.755156  
v -2.011877 17.743958 -0.621206  
v -1.927233 18.062939 -0.539559  
v -1.700883 18.189875 -0.635238  
v -1.021959 18.495029 -0.434456  
v -1.630741 18.294748 -0.505931  
v -1.480892 17.968260 -0.796038  
v -1.431347 18.262892 -0.642003  
v -1.021959 18.495029 -0.434456  
v -1.035594 18.662041 -0.588902  
v -0.830595 18.653469 -0.779155  
v -0.857336 18.436684 -0.562512  
v -1.158119 19.055059 -0.872263  
v -1.116069 18.868206 -0.695952  
v -1.212271 18.868628 -0.591742  
v -1.315612 19.048155 -0.729625  
v -0.857336 18.436684 -0.562512  
v -1.880271 18.192211 -0.338459  
v -1.567414 18.349400 -0.333330  
v -2.795063 11.025412 -1.458808  
v -2.167401 11.031500 -1.552225  
v -2.280136 10.091538 -1.656026  
v -2.955861 10.085147 -1.516995  
v -1.844373 17.269295 -0.870263  
v -1.972319 16.991062 -0.910287  
v -2.335536 16.855843 -0.756076  
v -2.218757 17.131809 -0.711609  
v -1.020261 11.041263 -1.528828  
v -1.055296 10.101586 -1.619376  
v -1.637932 10.097807 -1.655343  
v -1.568407 11.037463 -1.563293  
v -4.218619 10.072331 -0.938464  
v -3.974577 11.013208 -0.914347  
v -3.403883 11.019182 -1.213508  
v -3.609640 10.078609 -1.260845  
v -0.826702 17.647253 -0.848650  
v -0.812713 17.343966 -0.901828  
v -1.145538 17.347979 -0.905280  
v -1.155001 17.654873 -0.849412  
v -1.528862 17.350922 -0.919401  
v -1.502214 17.670744 -0.863064  
v -1.798025 17.601463 -0.815191  
v -2.093920 17.455961 -0.669527  
v -2.163195 16.657417 -0.915453  
v -2.438430 16.601021 -0.769146  
v -0.811179 17.019388 -0.943101  
v -0.809376 16.678972 -0.991223  
v -1.151237 16.674650 -1.010100  
v -1.147342 17.015360 -0.954541  
v -1.564506 17.007511 -0.973126  
v -1.491185 16.670137 -1.034206  
v -1.830596 16.664822 -1.008043  
v -1.603909 15.731271 -1.120129  
v -1.991417 15.726758 -1.083396  
v -1.716570 14.791313 -1.214396  
v -2.152067 14.786478 -1.164558  
v -1.829257 13.851356 -1.309388  
v -2.312767 13.846199 -1.241812  
v -2.473516 12.905934 -1.332655  
v -1.941955 12.911405 -1.388649  
v -2.054678 11.971447 -1.457605  
v -2.634277 11.965671 -1.407770  
v -2.660063 6.892039 -1.930620  
v -2.964314 6.642526 -1.889608  
v -3.438329 7.264421 -1.700467  
v -2.618379 7.271709 -1.894740  
v -3.277494 8.204638 -1.630786  
v -2.505631 8.211645 -1.807309  
v -3.116672 9.144893 -1.571912  
v -2.392883 9.151591 -1.737172  
v -1.220768 15.735678 -1.097896  
v -0.844890 15.739640 -1.079726  
v -0.879998 14.799962 -1.173927  
v -1.290311 14.796037 -1.196774  
v -1.359841 13.856380 -1.296766  
v -0.915095 13.860296 -1.268559  
v -0.950167 12.920620 -1.364240  
v -1.429371 12.916743 -1.394303  
v -0.985214 11.980942 -1.448590  
v -1.498889 11.977101 -1.472841  
v -1.835365 7.420032 -1.898920  
v -1.776948 8.218526 -1.811012  
v -1.125341 8.222219 -1.749233  
v -1.143202 7.742671 -1.788104  
v -1.707443 9.158166 -1.721114  
v -1.090318 9.161897 -1.677524  
v -2.093749 7.276554 -1.922032  
v -4.021180 8.197487 -1.353510  
v -4.122052 7.743443 -1.376470  
v -4.159197 8.195058 -1.280773  
v -3.815410 9.138049 -1.307409  
v -4.239547 8.661076 -1.161159  
v -4.462699 9.131459 -0.962569  
v -2.754863 15.717667 -0.793490  
v -2.375562 15.722096 -0.974202  
v -2.581148 14.781500 -1.022322  
v -2.998710 14.776755 -0.817706  
v -3.242619 13.835860 -0.841897  
v -2.786782 13.840913 -1.070053  
v -2.992454 12.900328 -1.123313  
v -3.486576 12.894968 -0.866095  
v -3.730557 11.954090 -0.890291  
v -3.198162 11.959743 -1.174699  
v -3.599336 6.324119 -1.779252  
v -4.367137 6.214327 -1.492314  
v -4.368769 6.317299 -1.477250  
v -4.088771 6.823577 -1.517702  
v -4.105724 7.258350 -1.449607  
v -3.776928 5.374825 -1.842685  
v -4.228678 6.389626 -1.523933  
v -4.121046 6.548462 -1.544343  
v -2.937657 4.593969 -2.129225  
v -3.148726 4.450088 -2.098249  
v -3.109864 4.970853 -2.046135  
v -3.215055 5.384981 -1.975948  
v -3.258456 5.866652 -1.912433  
v -3.194875 6.327579 -1.868469  
v -0.570323 17.275389 1.387707  
v -0.542249 17.581060 1.130397  
v -1.817185 11.062313 1.849404  
v -1.188849 11.086939 1.976095  
v -1.279785 10.143263 2.008795  
v -1.917556 10.120705 1.902422  
v -3.104809 11.043488 1.247371  
v -2.505864 11.050537 1.637999  
v -2.635124 10.109735 1.646348  
v -3.270956 10.103646 1.250323  
v -4.037150 11.019478 0.261093  
v -3.979090 11.022408 0.359010  
v -4.215467 10.082055 0.363782  
v -4.277379 10.079198 0.266699  
v -2.326674 5.404806 2.035041  
v -2.220836 5.415640 2.055978  
v -2.139689 4.831859 2.125046  
v -2.101326 6.423765 2.045371  
v -1.643507 6.405664 2.132481  
v -1.734444 5.465433 2.151408  
v -2.005794 7.328991 2.010735  
v -1.552582 7.343939 2.097373  
v -2.218714 7.322088 1.971390  
v -2.118320 8.234337 1.948279  
v -2.117908 7.325338 1.989875  
v -1.461658 8.256525 2.070621  
v -2.017926 9.178420 1.923456  
v -1.370722 9.200773 2.037735  
v -1.716852 12.012136 1.822497  
v -1.616519 12.962454 1.805172  
v -1.006951 12.986492 1.910341  
v -1.097900 12.037045 1.945067  
v -3.627453 8.190887 1.258076  
v -2.893740 8.223999 1.679940  
v -3.023109 7.283650 1.704664  
v -3.437126 9.162519 1.258925  
v -2.764407 9.167550 1.645945  
v -2.938122 11.986719 1.249593  
v -2.882663 12.303702 1.234698  
v -2.376617 11.998376 1.625056  
v -4.432228 8.822706 0.528181  
v -4.546631 9.024366 0.289069  
v -4.517582 9.138708 0.299666  
v -4.351559 9.145712 0.626802  
v -4.437146 9.453866 0.273173  
v -4.373358 9.453815 0.381435  
v -3.327189 12.647372 0.756375  
v -3.477106 11.976790 0.761985  
v -3.647300 11.967630 0.529204  
v -3.458461 12.724516 0.536565  
v -3.686003 11.036575 0.768707  
v -3.882008 11.026947 0.522911  
v -3.312909 11.041200 1.062643  
v -3.161226 11.898471 1.061314  
v -3.073148 6.462963 1.689805  
v -2.313993 6.432172 1.976810  
v -2.247382 12.948016 1.630041  
v -1.825356 4.525228 2.195420  
v -2.171989 4.514519 2.128037  
v -3.553689 7.276404 1.378189  
v -2.459299 5.391229 2.008862  
v -3.742691 11.962811 0.354569  
v -3.796923 11.959793 0.255401  
v -3.717640 7.565482 1.257375  
v -4.246588 8.499184 0.768218  
v -3.775823 8.425684 1.121333  
v -4.124813 9.057385 0.805953  
v -4.102069 9.163755 0.803965  
v -3.533818 12.793789 0.350962  
v -3.412507 12.908792 0.538018  
v -4.116803 10.086387 0.518593  
v -3.894839 10.096508 0.778257  
v -3.556707 12.900121 0.249648  
v -3.479436 10.101519 1.077001  
v -3.646049 9.160881 1.098397  
v -3.266823 12.917606 0.752491  
v -2.979991 12.926271 1.015379  
v -3.062266 12.460607 1.031999  
v -2.772602 12.932807 1.229793  
v -4.280973 9.428511 0.546065  
v -1.272366 18.615669 -0.186095  
v -1.175673 18.496365 -0.117242  
v -1.147094 18.526442 -0.277893  
v -1.183902 18.629801 -0.409236  
v -1.355204 18.585096 0.053858  
v -1.463131 18.475416 0.256065  
v -1.185956 18.342152 0.158287  
v -1.408094 18.343405 0.046241  
v -1.383511 18.436157 -0.138691  
v -1.175673 18.496365 -0.117242  
v -1.185956 18.342152 0.158287  
v -1.086570 18.196941 0.329619  
v -1.463882 18.171381 0.259914  
v -0.961928 18.043112 0.548212  
v -1.246944 18.038273 0.498632  
v -1.604530 18.287029 0.493523  
v -1.315205 18.088829 0.503271  
v -1.231215 18.237329 0.307823  
v -1.593338 18.387808 -0.205161  
v -1.920139 18.237473 -0.340196  
v -1.593122 18.405600 -0.332355  
v -2.048949 17.876774 0.052659  
v -1.986078 18.064884 -0.052461  
v -1.717751 18.251955 -0.022237  
v -1.832240 18.068672 0.147607  
v -1.921275 17.844221 0.334043  
v -2.121872 17.612099 0.130652  
v -1.668232 18.992434 -0.209941  
v -1.748030 18.923126 -0.041730  
v -1.543524 18.758993 -0.019016  
v -1.477764 18.808691 -0.163480  
v -2.206848 18.486177 0.634443  
v -1.891183 18.430834 0.495585  
v -1.806380 18.519083 0.381583  
v -2.094051 18.601387 0.489936  
v -2.519956 18.119421 0.987638  
v -2.125121 18.141853 0.850151  
v -2.024393 18.290966 0.655067  
v -2.332488 18.343031 0.788710  
v -1.363145 18.471087 -0.307889  
v -1.147094 18.526442 -0.277893  
v -1.405676 18.821026 -0.328392  
v -1.332722 18.824835 -0.483395  
v -1.456236 19.003109 -0.592422  
v -1.551945 18.998678 -0.422930  
v -1.967189 18.725321 0.309598  
v -1.704662 18.612707 0.255784  
v -1.629165 18.694206 0.126386  
v -1.860592 18.824549 0.146227  
v -1.533472 17.999876 0.474155  
v -0.802123 17.872902 0.818231  
v -1.251786 17.811068 0.764364  
v -2.264328 17.221380 0.206950  
v -2.054653 17.412098 0.533153  
v -0.618299 17.002903 1.735281  
v -0.643304 16.664610 1.849142  
v -1.215223 16.645443 1.766837  
v -1.168339 17.034306 1.661070  
v -1.664032 17.011997 1.368637  
v -1.730666 16.644751 1.444894  
v -2.108058 16.654463 1.060998  
v -1.999806 17.036060 0.993319  
v -2.324475 16.588482 0.623193  
v -2.490478 16.537800 0.228262  
v -2.372019 16.871208 0.220857  
v -2.205505 16.945005 0.587118  
v -0.948655 17.652731 1.099634  
v -1.053074 17.386559 1.354902  
v -1.326916 17.611219 0.954982  
v -1.716281 17.563141 0.795587  
v -1.884488 17.284031 0.902447  
v -1.535774 17.297476 1.219028  
v -1.623270 17.779295 0.644108  
v -1.697613 18.136131 0.694119  
v -0.599875 17.159628 1.590586  
v -1.124546 17.197779 1.555864  
v -1.315642 15.754359 1.770307  
v -0.734055 15.768421 1.855992  
v -0.825028 14.862422 1.850741  
v -1.415913 14.842559 1.787220  
v -0.915990 13.927699 1.877633  
v -1.516210 13.904282 1.804149  
v -1.860009 15.750846 1.526099  
v -2.274469 15.746605 1.166167  
v -1.989122 14.830266 1.613602  
v -2.440505 14.814456 1.193043  
v -2.118258 13.889834 1.631364  
v -2.606516 13.873851 1.213800  
v -2.570400 15.738655 0.664994  
v -2.765852 15.720886 0.232093  
v -3.076238 14.780808 0.237847  
v -2.849223 14.798851 0.673608  
v -3.058010 13.858102 0.689261  
v -3.316578 13.840178 0.243735  
v -1.007096 18.849480 -0.892375  
v -0.817318 18.859142 -1.047655  
v -0.775775 19.055973 -1.204080  
v -0.998597 19.037180 -1.056814  
v -1.363145 18.471087 -0.307889  
v -1.383508 18.431326 -0.526749  
v -1.159668 18.481670 -0.520873  
v -1.147094 18.526442 -0.277893  
v -0.854027 17.984571 -0.859123  
v -0.868097 18.251287 -0.745315  
v -1.167619 18.358236 -0.680066  
v -1.183558 17.990553 -0.849078  
v -1.799158 17.904697 -0.807512  
v -1.732378 18.208456 -0.675486  
v -1.971367 18.100792 -0.584237  
v -2.054827 17.759686 -0.666297  
v -1.065650 18.517595 -0.472100  
v -1.660734 18.346333 -0.530327  
v -1.450681 18.299570 -0.691429  
v -1.498116 17.990774 -0.853449  
v -1.065650 18.517595 -0.472100  
v -0.886603 18.448055 -0.613146  
v -0.864879 18.623964 -0.818980  
v -1.056322 18.624273 -0.600192  
v -1.190780 19.019941 -0.907794  
v -1.350800 19.009428 -0.757500  
v -1.251110 18.832893 -0.616039  
v -1.151271 18.834656 -0.728566  
v -0.886603 18.448055 -0.613146  
v -1.593122 18.405600 -0.332355  
v -1.920139 18.237473 -0.340196  
v -2.180183 11.038220 -1.610413  
v -2.814016 11.032798 -1.515206  
v -2.974973 10.092568 -1.575111  
v -2.293004 10.098286 -1.717044  
v -2.245584 17.141621 -0.766065  
v -2.359540 16.864178 -0.811867  
v -1.992402 17.000332 -0.974612  
v -1.868611 17.274483 -0.927891  
v -1.059184 10.107621 -1.679753  
v -1.024272 11.047299 -1.586567  
v -1.575326 11.043718 -1.621396  
v -1.644795 10.104078 -1.716496  
v -4.002864 11.021993 -0.968052  
v -4.247127 10.081171 -0.992047  
v -3.635070 10.086963 -1.316035  
v -3.429105 11.027488 -1.268553  
v -1.154933 17.355230 -0.966301  
v -0.819782 17.351521 -0.963227  
v -0.833064 17.657747 -0.912347  
v -1.163431 17.664703 -0.911424  
v -1.544014 17.356646 -0.979905  
v -1.517754 17.681482 -0.923498  
v -1.827537 17.610725 -0.871292  
v -2.128538 17.465261 -0.722145  
v -2.464287 16.607979 -0.824232  
v -2.185612 16.666542 -0.971844  
v -0.818994 17.025433 -1.003548  
v -1.156776 17.022694 -1.014813  
v -1.158561 16.682039 -1.070397  
v -0.815264 16.685650 -1.051624  
v -1.578944 17.015915 -1.032625  
v -1.503109 16.678566 -1.094907  
v -1.847478 16.673969 -1.066954  
v -2.008983 15.733933 -1.142861  
v -1.615942 15.737907 -1.181037  
v -2.170039 14.793718 -1.223644  
v -1.728813 14.797975 -1.275248  
v -2.331057 13.853486 -1.300441  
v -1.841671 13.858039 -1.369659  
v -2.492064 12.913270 -1.387610  
v -1.954517 12.918105 -1.443609  
v -2.653046 11.973045 -1.462962  
v -2.067350 11.978156 -1.513313  
v -2.980850 6.649272 -1.951112  
v -2.674551 6.898922 -1.992933  
v -2.631456 7.278455 -1.956884  
v -3.457810 7.271844 -1.759805  
v -2.518635 8.218404 -1.870054  
v -3.296877 8.212099 -1.690323  
v -2.405826 9.158338 -1.790555  
v -3.135931 9.152327 -1.631038  
v -0.849858 15.745737 -1.140558  
v -1.228018 15.741958 -1.159032  
v -0.884709 14.806044 -1.234772  
v -1.297475 14.802307 -1.257950  
v -1.366931 13.862662 -1.357011  
v -0.919585 13.866353 -1.328319  
v -1.436388 12.923011 -1.448946  
v -0.954472 12.926680 -1.418496  
v -1.505857 11.983370 -1.527893  
v -0.989372 11.986990 -1.503221  
v -1.129021 8.228254 -1.813220  
v -1.783745 8.224782 -1.875409  
v -1.843216 7.426373 -1.962789  
v -1.146833 7.748706 -1.851881  
v -1.714264 9.164434 -1.775616  
v -1.094097 9.167932 -1.739599  
v -2.103673 7.283007 -1.986181  
v -4.188086 8.203989 -1.334615  
v -4.145470 7.751405 -1.433185  
v -4.046965 8.205903 -1.409204  
v -4.491379 9.140340 -1.016054  
v -4.268228 8.670044 -1.214671  
v -3.841012 9.146426 -1.362895  
v -2.781201 15.726036 -0.848251  
v -2.399029 15.730057 -1.030473  
v -2.605106 14.789557 -1.078211  
v -3.025600 14.785242 -0.872184  
v -2.811145 13.849045 -1.125759  
v -3.269950 13.844433 -0.896129  
v -3.514275 12.903629 -0.920100  
v -3.017148 12.908538 -1.177616  
v -3.758576 11.962811 -0.944070  
v -3.223138 11.968012 -1.228452  
v -4.391611 6.325161 -1.533630  
v -4.389979 6.222252 -1.548694  
v -3.618632 6.331638 -1.838306  
v -4.128468 7.266201 -1.506721  
v -4.111551 6.831489 -1.574733  
v -3.795047 5.382099 -1.901981  
v -4.251520 6.397428 -1.580406  
v -4.143876 6.556337 -1.601137  
v -3.126302 4.977969 -2.107646  
v -3.165164 4.457202 -2.159744  
v -2.954083 4.601072 -2.191160  
v -3.274649 5.873729 -1.973801  
v -3.231505 5.392035 -2.037402  
v -3.210724 6.334644 -1.929810  
v -0.574159 17.322432 1.423210  
v -0.545623 17.631594 1.173371  
v -1.279785 10.143263 2.008795  
v -1.188849 11.086939 1.976095  
v -1.179059 11.085355 1.915332  
v -1.269750 10.141669 1.948433  
v -3.927372 11.009137 0.328833  
v -4.164778 10.068944 0.331850  
v -4.215467 10.082055 0.363782  
v -3.979090 11.022408 0.359010  
v -4.226691 10.066059 0.234768  
v -3.985506 11.006217 0.230781  
v -4.037150 11.019478 0.261093  
v -4.277379 10.079198 0.266699  
v -2.459299 5.391229 2.008862  
v -2.139689 4.831859 2.125046  
v -2.128244 4.830116 2.066842  
v -2.445461 5.389413 1.950529  
v -1.632565 6.403970 2.074278  
v -1.723256 5.463753 2.093667  
v -1.734444 5.465433 2.151408  
v -1.643507 6.405664 2.132481  
v -1.552582 7.343939 2.097373  
v -1.541849 7.342270 2.039861  
v -1.461658 8.256525 2.070621  
v -1.451145 8.254882 2.013060  
v -1.370722 9.200773 2.037735  
v -1.360442 9.199152 1.979098  
v -1.088368 12.035519 1.882996  
v -1.097900 12.037045 1.945067  
v -1.006951 12.986492 1.910341  
v -0.997689 12.984981 1.849355  
v -2.841090 12.295990 1.188696  
v -2.882663 12.303702 1.234698  
v -2.938122 11.986719 1.249593  
v -2.897445 11.979077 1.202776  
v -4.497562 9.011621 0.252645  
v -4.546631 9.024366 0.289069  
v -4.432228 8.822706 0.528181  
v -4.382534 8.810808 0.492291  
v -4.467925 9.126233 0.263521  
v -4.517582 9.138708 0.299666  
v -4.546631 9.024366 0.289069  
v -4.497562 9.011621 0.252645  
v -4.437146 9.453866 0.273173  
v -4.387048 9.440973 0.239775  
v -4.323381 9.441046 0.346706  
v -4.373358 9.453815 0.381435  
v -3.424210 11.964581 0.732564  
v -3.477106 11.976790 0.761985  
v -3.327189 12.647372 0.756375  
v -3.276158 12.635653 0.724930  
v -3.458461 12.724516 0.536565  
v -3.647300 11.967630 0.529204  
v -3.594454 11.955278 0.500439  
v -3.404828 12.711549 0.509614  
v -3.882008 11.026947 0.522911  
v -3.830314 11.014569 0.492317  
v -3.634039 11.024219 0.737843  
v -3.686003 11.036575 0.768707  
v -3.116708 11.889720 1.018281  
v -3.161226 11.898471 1.061314  
v -3.312909 11.041200 1.062643  
v -3.269667 11.032357 1.018936  
v -2.897445 11.979077 1.202776  
v -2.938122 11.986719 1.249593  
v -3.161226 11.898471 1.061314  
v -3.116708 11.889720 1.018281  
v -2.171989 4.514519 2.128037  
v -1.825356 4.525228 2.195420  
v -1.813984 4.523486 2.137516  
v -2.160580 4.512814 2.069834  
v -2.160580 4.512814 2.069834  
v -2.171989 4.514519 2.128037  
v -3.050110 6.459417 1.634282  
v -3.520887 7.270477 1.328144  
v -3.553689 7.276404 1.378189  
v -3.073148 6.462963 1.689805  
v -1.813984 4.523486 2.137516  
v -1.825356 4.525228 2.195420  
v -3.742691 11.962811 0.354569  
v -3.689990 11.949305 0.326196  
v -3.744297 11.946311 0.226940  
v -3.796923 11.959793 0.255401  
v -3.683255 7.558355 1.208148  
v -3.717640 7.565482 1.257375  
v -4.246588 8.499184 0.768218  
v -4.203739 8.489033 0.726404  
v -4.124813 9.057385 0.805953  
v -4.076884 9.046183 0.768461  
v -3.736212 8.416805 1.075623  
v -3.775823 8.425684 1.121333  
v -4.102069 9.163755 0.803965  
v -4.052043 9.151908 0.768680  
v -3.458461 12.724516 0.536565  
v -3.404828 12.711549 0.509614  
v -3.480160 12.780272 0.324474  
v -3.533818 12.793789 0.350962  
v -4.116803 10.086387 0.518593  
v -4.066003 10.073872 0.486576  
v -3.843980 10.084171 0.745846  
v -3.894839 10.096508 0.778257  
v -3.480160 12.780272 0.324474  
v -3.533818 12.793789 0.350962  
v -3.503099 12.886394 0.223188  
v -3.556707 12.900121 0.249648  
v -3.479436 10.101519 1.077001  
v -3.437605 10.092957 1.031991  
v -3.736212 8.416805 1.075623  
v -3.605457 9.152572 1.052710  
v -3.646049 9.160881 1.098397  
v -3.775823 8.425684 1.121333  
v -3.276158 12.635653 0.724930  
v -3.327189 12.647372 0.756375  
v -3.062266 12.460607 1.031999  
v -3.016424 12.451404 0.990512  
v -2.841090 12.295990 1.188696  
v -2.882663 12.303702 1.234698  
v -4.280973 9.428511 0.546065  
v -4.230874 9.416229 0.510161  
v -1.185956 18.342152 0.158287  
v -1.145085 18.420151 0.065471  
v -1.182816 18.329899 0.102753  
v -1.086570 18.196941 0.329619  
v -1.076595 18.147285 0.294044  
v -0.953269 17.991472 0.516130  
v -0.961928 18.043112 0.548212  
v -1.201676 18.277851 0.338869  
v -1.231215 18.237329 0.307823  
v -1.315205 18.088829 0.503271  
v -1.288386 18.119341 0.539749  
v -1.997116 17.851162 0.034895  
v -1.939356 18.029091 -0.064613  
v -1.986078 18.064884 -0.052461  
v -2.048949 17.876774 0.052659  
v -2.121872 17.612099 0.130652  
v -2.065473 17.594112 0.111970  
v -1.748030 18.923126 -0.041730  
v -1.668232 18.992434 -0.209941  
v -1.639314 19.038113 -0.184808  
v -1.723848 18.967562 -0.009573  
v -2.094051 18.601387 0.489936  
v -2.070661 18.637701 0.529045  
v -2.189504 18.507160 0.684673  
v -2.206848 18.486177 0.634443  
v -2.519956 18.119421 0.987638  
v -2.500651 18.138237 1.034881  
v -2.113577 18.169102 0.896222  
v -2.125121 18.141853 0.850151  
v -2.500651 18.138237 1.034881  
v -2.519956 18.119421 0.987638  
v -2.332488 18.343031 0.788710  
v -2.312464 18.361921 0.836302  
v -1.880271 18.192211 -0.338459  
v -1.920139 18.237473 -0.340196  
v -1.521090 19.043407 -0.397614  
v -1.551945 18.998678 -0.422930  
v -1.456236 19.003109 -0.592422  
v -1.424178 19.046352 -0.566706  
v -1.967189 18.725321 0.309598  
v -1.860592 18.824549 0.146227  
v -1.837063 18.868284 0.178439  
v -1.947318 18.764532 0.349178  
v -1.145085 18.420151 0.065471  
v -1.185956 18.342152 0.158287  
v -0.794770 17.823442 0.784740  
v -0.802123 17.872902 0.818231  
v -2.264328 17.221380 0.206950  
v -2.203721 17.213568 0.190826  
v -0.634741 16.659136 1.791537  
v -0.643304 16.664610 1.849142  
v -0.618299 17.002903 1.735281  
v -0.609661 16.977737 1.683789  
v -2.432711 16.529743 0.211110  
v -2.312864 16.863705 0.204504  
v -2.372019 16.871208 0.220857  
v -2.490478 16.537800 0.228262  
v -1.288386 18.119341 0.539749  
v -1.315205 18.088829 0.503271  
v -1.697613 18.136131 0.694119  
v -1.686146 18.171347 0.736440  
v -0.599875 17.159628 1.590586  
v -0.594395 17.123981 1.550518  
v -0.725677 15.767162 1.793738  
v -0.734055 15.768421 1.855992  
v -0.816343 14.860975 1.787980  
v -0.825028 14.862422 1.850741  
v -0.907010 13.926199 1.814389  
v -0.915990 13.927699 1.877633  
v -2.709509 15.706963 0.212281  
v -2.765852 15.720886 0.232093  
v -3.076238 14.780808 0.237847  
v -3.020730 14.766497 0.216036  
v -3.261768 13.826869 0.219618  
v -3.316578 13.840178 0.243735  
v -0.747903 19.076649 -1.152788  
v -0.775775 19.055973 -1.204080  
v -0.817318 18.859142 -1.047655  
v -0.787590 18.883318 -0.999259  
v -0.998597 19.037180 -1.056814  
v -0.775775 19.055973 -1.204080  
v -0.747903 19.076649 -1.152788  
v -0.963079 19.065596 -1.016517  
v -0.854027 17.984571 -0.859123  
v -0.845475 17.967972 -0.799117  
v -0.856054 18.225861 -0.691079  
v -0.868097 18.251287 -0.745315  
v -2.011877 17.743958 -0.621206  
v -2.054827 17.759686 -0.666297  
v -1.971367 18.100792 -0.584237  
v -1.927233 18.062939 -0.539559  
v -0.830595 18.653469 -0.779155  
v -0.864879 18.623964 -0.818980  
v -0.886603 18.448055 -0.613146  
v -0.857336 18.436684 -0.562512  
v -1.350800 19.009428 -0.757500  
v -1.190780 19.019941 -0.907794  
v -1.158119 19.055059 -0.872263  
v -1.315612 19.048155 -0.729625  
v -0.857336 18.436684 -0.562512  
v -0.886603 18.448055 -0.613146  
v -1.920139 18.237473 -0.340196  
v -1.880271 18.192211 -0.338459  
v -2.245584 17.141621 -0.766065  
v -2.218757 17.131809 -0.711609  
v -2.335536 16.855843 -0.756076  
v -2.359540 16.864178 -0.811867  
v -1.059184 10.107621 -1.679753  
v -1.055296 10.101586 -1.619376  
v -1.020261 11.041263 -1.528828  
v -1.024272 11.047299 -1.586567  
v -4.002864 11.021993 -0.968052  
v -3.974577 11.013208 -0.914347  
v -4.218619 10.072331 -0.938464  
v -4.247127 10.081171 -0.992047  
v -0.812713 17.343966 -0.901828  
v -0.826702 17.647253 -0.848650  
v -0.833064 17.657747 -0.912347  
v -0.819782 17.351521 -0.963227  
v -2.093920 17.455961 -0.669527  
v -2.128538 17.465261 -0.722145  
v -2.464287 16.607979 -0.824232  
v -2.438430 16.601021 -0.769146  
v -0.818994 17.025433 -1.003548  
v -0.815264 16.685650 -1.051624  
v -0.809376 16.678972 -0.991223  
v -0.811179 17.019388 -0.943101  
v -2.980850 6.649272 -1.951112  
v -2.964314 6.642526 -1.889608  
v -2.660063 6.892039 -1.930620  
v -2.674551 6.898922 -1.992933  
v -0.849858 15.745737 -1.140558  
v -0.844890 15.739640 -1.079726  
v -0.884709 14.806044 -1.234772  
v -0.879998 14.799962 -1.173927  
v -0.915095 13.860296 -1.268559  
v -0.919585 13.866353 -1.328319  
v -0.950167 12.920620 -1.364240  
v -0.954472 12.926680 -1.418496  
v -0.985214 11.980942 -1.448590  
v -0.989372 11.986990 -1.503221  
v -1.129021 8.228254 -1.813220  
v -1.146833 7.748706 -1.851881  
v -1.143202 7.742671 -1.788104  
v -1.125341 8.222219 -1.749233  
v -1.146833 7.748706 -1.851881  
v -1.843216 7.426373 -1.962789  
v -1.835365 7.420032 -1.898920  
v -1.143202 7.742671 -1.788104  
v -1.090318 9.161897 -1.677524  
v -1.094097 9.167932 -1.739599  
v -4.188086 8.203989 -1.334615  
v -4.159197 8.195058 -1.280773  
v -4.122052 7.743443 -1.376470  
v -4.145470 7.751405 -1.433185  
v -4.491379 9.140340 -1.016054  
v -4.462699 9.131459 -0.962569  
v -4.239547 8.661076 -1.161159  
v -4.268228 8.670044 -1.214671  
v -2.754863 15.717667 -0.793490  
v -2.781201 15.726036 -0.848251  
v -2.998710 14.776755 -0.817706  
v -3.025600 14.785242 -0.872184  
v -3.242619 13.835860 -0.841897  
v -3.269950 13.844433 -0.896129  
v -3.486576 12.894968 -0.866095  
v -3.514275 12.903629 -0.920100  
v -3.758576 11.962811 -0.944070  
v -3.730557 11.954090 -0.890291  
v -4.391611 6.325161 -1.533630  
v -4.368769 6.317299 -1.477250  
v -4.367137 6.214327 -1.492314  
v -4.389979 6.222252 -1.548694  
v -4.111551 6.831489 -1.574733  
v -4.128468 7.266201 -1.506721  
v -4.105724 7.258350 -1.449607  
v -4.088771 6.823577 -1.517702  
v -3.776928 5.374825 -1.842685  
v -3.795047 5.382099 -1.901981  
v -4.228678 6.389626 -1.523933  
v -4.368769 6.317299 -1.477250  
v -4.391611 6.325161 -1.533630  
v -4.251520 6.397428 -1.580406  
v -4.143876 6.556337 -1.601137  
v -4.121046 6.548462 -1.544343  
v -2.954083 4.601072 -2.191160  
v -3.165164 4.457202 -2.159744  
v -3.148726 4.450088 -2.098249  
v -2.937657 4.593969 -2.129225  
v -2.954083 4.601072 -2.191160  
v -2.937657 4.593969 -2.129225  
v -3.109864 4.970853 -2.046135  
v -3.126302 4.977969 -2.107646  
v -3.215055 5.384981 -1.975948  
v -3.258456 5.866652 -1.912433  
v -3.274649 5.873729 -1.973801  
v -3.231505 5.392035 -2.037402  
v -2.093749 7.276554 -1.922032  
v -2.103673 7.283007 -1.986181  
v -3.210724 6.334644 -1.929810  
v -3.194875 6.327579 -1.868469  
v -3.165164 4.457202 -2.159744  
v -3.148726 4.450088 -2.098249  
v -4.280973 9.428511 0.546065  
v -4.373358 9.453815 0.381435  
v -4.323381 9.441046 0.346706  
v -4.230874 9.416229 0.510161  
v -0.574159 17.322432 1.423210  
v -0.570323 17.275389 1.387707  
v -0.542249 17.581060 1.130397  
v -0.545623 17.631594 1.173371  
v -0.542249 17.581060 1.130397  
v -0.545623 17.631594 1.173371  
v -2.213308 6.428191 2.023741  
v -2.213308 6.428191 2.023741  
v -2.117908 7.325338 1.989875  
v -2.005794 7.328991 2.010735  
v -2.101326 6.423765 2.045371  
v -2.326674 5.404806 2.035041  
v -2.220836 5.415640 2.055978  
v -3.180368 10.074850 1.337579  
v -2.795943 9.818582 1.629108  
v -2.850357 9.419065 1.623850  
v -3.296335 9.415128 1.341414  
v -3.169778 7.507614 1.618662  
v -3.376152 7.817007 1.461819  
v -3.346521 8.079644 1.461220  
v -3.029942 8.094546 1.650211  
v -3.411810 8.752712 1.336014  
v -2.939958 8.756380 1.649777  
v -3.544574 8.070767 1.347691  
v -3.120461 7.433977 1.659400  
v -3.210419 7.178894 1.538265  
v -3.120462 7.085236 1.612722  
v -2.303076 6.446959 1.972760  
v -2.566279 6.444682 1.902102  
v -2.600399 5.855075 2.018248  
v -2.331406 5.906695 2.087721  
v -2.310865 6.448271 2.001978  
v -2.339183 5.908008 2.117257  
v -2.608190 5.856375 2.047999  
v -2.574059 6.445993 1.931449  
v -2.363406 5.001452 2.193506  
v -2.618073 4.999219 2.126998  
v -2.625862 5.000519 2.156891  
v -2.371195 5.002764 2.223222  
v -2.310865 6.448271 2.001978  
v -2.303076 6.446959 1.972760  
v -2.331406 5.906695 2.087721  
v -2.339183 5.908008 2.117257  
v -1.873025 7.707160 2.034176  
v -1.880815 7.708472 2.062913  
v -2.442540 7.600574 1.925305  
v -2.434751 7.599261 1.896380  
v -2.477481 7.331804 1.922772  
v -2.469692 7.330499 1.893764  
v -2.434751 7.599261 1.896380  
v -2.442540 7.600574 1.925305  
v -2.206395 7.333611 1.961629  
v -2.172847 7.590549 1.963662  
v -2.434751 7.599261 1.896380  
v -2.469692 7.330499 1.893764  
v -1.887918 7.648641 2.066506  
v -2.180636 7.591862 1.992472  
v -2.442540 7.600574 1.925305  
v -1.880815 7.708472 2.062913  
v -1.880815 7.708472 2.062913  
v -1.873025 7.707160 2.034176  
v -1.880128 7.647329 2.037762  
v -1.887918 7.648641 2.066506  
v -2.206395 7.333611 1.961629  
v -2.214185 7.334925 1.990512  
v -2.180636 7.591862 1.992472  
v -2.172847 7.590549 1.963662  
v -2.574059 6.445993 1.931449  
v -2.566279 6.444682 1.902102  
v -2.477481 7.331804 1.922772  
v -2.214185 7.334925 1.990512  
v -2.608190 5.856375 2.047999  
v -2.600399 5.855075 2.018248  
v -2.618073 4.999219 2.126998  
v -2.363406 5.001452 2.193506  
v -2.363406 5.001452 2.193506  
v -2.371195 5.002764 2.223222  
v -2.625862 5.000519 2.156891  
v -2.371195 5.002764 2.223222  
v -2.625862 5.000519 2.156891  
v -2.618073 4.999219 2.126998  
v -1.887918 7.648641 2.066506  
v -1.880128 7.647329 2.037762  
v -2.172847 7.590549 1.963662  
v -2.180636 7.591862 1.992472  
v -1.873025 7.707160 2.034176  
v -1.880128 7.647329 2.037762  
v -2.075386 9.559464 -1.821297  
v -2.111415 9.176820 -1.854912  
v -1.719473 9.169856 -1.866586  
v -1.697487 9.553498 -1.826873  
v -2.045863 9.873033 -1.789697  
v -1.679470 9.867883 -1.796259  
v -1.478307 9.550406 -1.796634  
v -1.500285 9.166746 -1.828248  
v -1.553564 8.236650 -1.920987  
v -1.772771 8.239888 -1.953693  
v -1.787067 7.990462 -1.979582  
v -1.567854 7.987216 -1.949728  
v -2.199089 8.245682 -1.946530  
v -1.210390 11.081728 1.903240  
v -1.210390 10.118116 1.927966  
v -1.554386 10.118114 1.927621  
v -1.554386 11.080541 1.837014  
v -1.554386 8.255799 1.970440  
v -1.210390 8.255800 1.974773  
v -1.210390 7.343259 2.007070  
v -1.554386 7.343259 1.989161  
v -1.554386 9.200111 1.946610  
v -1.210390 9.200111 1.949322  
v -1.554386 6.404989 2.014197  
v -1.210390 6.404987 2.017674  
v -1.210390 5.174640 2.028220  
v -1.554386 5.174640 2.025428  
v -1.554386 10.118115 1.890900  
v -1.210390 10.118115 1.891466  
v -1.210390 11.081704 1.866124  
v -1.554386 11.080523 1.799770  
v -1.210390 8.255814 1.939894  
v -1.554386 8.255813 1.935431  
v -1.554386 7.343259 1.920736  
v -1.210390 7.343259 1.938903  
v -1.210390 9.200122 1.913772  
v -1.554386 9.200122 1.910953  
v -1.554386 5.174640 1.990575  
v -1.210390 5.174640 1.993549  
v -1.210390 6.404987 1.982477  
v -1.554386 6.404989 1.978791  
v -1.210390 10.118116 1.927966  
v -1.210390 11.081728 1.903240  
v -1.210390 11.081704 1.866124  
v -1.210390 10.118115 1.891466  
v -1.554386 11.080523 1.799770  
v -1.210390 11.081704 1.866124  
v -1.210390 11.081728 1.903240  
v -1.554386 11.080541 1.837014  
v -1.554386 11.080523 1.799770  
v -1.554386 11.080541 1.837014  
v -1.554386 10.118114 1.927621  
v -1.554386 10.118115 1.890900  
v -1.210390 8.255800 1.974773  
v -1.210390 8.255814 1.939894  
v -1.210390 7.343259 1.938903  
v -1.210390 7.343259 2.007070  
v -1.554386 8.255813 1.935431  
v -1.554386 8.255799 1.970440  
v -1.554386 7.343259 1.989161  
v -1.554386 7.343259 1.920736  
v -1.210390 9.200111 1.949322  
v -1.210390 9.200122 1.913772  
v -1.554386 9.200111 1.946610  
v -1.554386 9.200122 1.910953  
v -1.210390 7.311573 1.974156  
v -1.554386 6.404989 2.014197  
v -1.554386 7.311573 1.956140  
v -1.554386 6.404989 1.978791  
v -1.210390 5.174640 2.028220  
v -1.210390 5.174640 1.993549  
v -1.554386 5.174640 1.990575  
v -1.554386 5.174640 2.025428  
v -1.210390 5.174640 1.993549  
v -1.210390 5.174640 2.028220  
v -1.210390 6.404987 2.017674  
v -1.210390 6.404987 1.982477  
v -1.554386 5.174640 2.025428  
v -1.554386 5.174640 1.990575  
v -1.210390 7.311573 1.974156  
v -1.554386 7.311573 1.956140  
v -1.680505 5.245850 1.955714  
v -1.680505 5.245850 1.988805  
v -1.336509 5.245850 1.992654  
v -1.336509 5.245850 1.959802  
v -1.609797 6.404989 1.978067  
v -1.554386 7.311573 1.956140  
v -1.210390 7.311573 1.974156  
v -1.265800 6.404987 1.982037  
v -1.609797 6.404989 1.978067  
v -1.609797 6.404989 1.944610  
v -1.265800 6.404987 1.948673  
v -1.609797 6.404989 1.944610  
v -1.265800 6.404987 1.982037  
v -1.265800 6.404987 1.948673  
v -1.336509 5.245850 1.992654  
v -1.680505 5.245850 1.988805  
v -1.680505 5.245850 1.955714  
v -1.680505 5.245850 1.988805  
v -1.680505 5.245850 1.955714  
v -1.336509 5.245850 1.959802  
v -1.336509 5.245850 1.992654  
v -1.336509 5.245850 1.959802  
v -3.127762 9.803256 1.410281  
v -3.097564 9.856603 1.420224  
v -3.190932 9.884174 1.359620  
v -3.191173 9.822161 1.368147  
v -3.141790 9.806007 1.425887  
v -3.205101 9.824918 1.383576  
v -3.204887 9.886944 1.375078  
v -3.111659 9.859385 1.435932  
v -3.141790 9.806007 1.425887  
v -3.127762 9.803256 1.410281  
v -3.191173 9.822161 1.368147  
v -3.205101 9.824918 1.383576  
v -3.205101 9.824918 1.383576  
v -3.191173 9.822161 1.368147  
v -3.190932 9.884174 1.359620  
v -3.204887 9.886944 1.375078  
v -3.157449 9.980928 1.393903  
v -3.143453 9.978172 1.378345  
v -3.094425 9.963866 1.409171  
v -3.108479 9.966624 1.424861  
v -3.111659 9.859385 1.435932  
v -3.108479 9.966624 1.424861  
v -3.094425 9.963866 1.409171  
v -3.097564 9.856603 1.420224  
v -3.094425 9.963866 1.409171  
v -3.143453 9.978172 1.378345  
v -3.157449 9.980928 1.393903  
v -3.108479 9.966624 1.424861  
v -3.143453 9.978172 1.378345  
v -3.157449 9.980928 1.393903  
v -3.127762 9.803256 1.410281  
v -3.141790 9.806007 1.425887  
v -3.181805 9.844675 1.431237  
v -3.198037 9.849518 1.420442  
v -3.171090 9.955107 1.423805  
v -3.154760 9.950304 1.434295  
v -3.181334 9.827489 1.396344  
v -3.198037 9.849518 1.420442  
v -3.181805 9.844675 1.431237  
v -3.165095 9.822671 1.407148  
v -3.181334 9.827489 1.396344  
v -3.145258 9.968698 1.400717  
v -3.171090 9.955107 1.423805  
v -3.198037 9.849518 1.420442  
v -3.128888 9.963880 1.411093  
v -3.145258 9.968698 1.400717  
v -3.154760 9.950304 1.434295  
v -3.128888 9.963880 1.411093  
v -3.165095 9.822671 1.407148  
v -3.181805 9.844675 1.431237  
v -3.248862 9.558160 1.428952  
v -3.241130 9.543958 1.436489  
v -3.212147 9.563839 1.455699  
v -3.220115 9.575008 1.448501  
v -3.241130 9.543958 1.436489  
v -3.250220 9.545814 1.446542  
v -3.221295 9.565674 1.465787  
v -3.212147 9.563839 1.455699  
v -3.285164 9.587078 1.414874  
v -3.276103 9.585216 1.404888  
v -3.226836 9.775712 1.380232  
v -3.236044 9.777523 1.390491  
v -3.145733 9.863724 1.418173  
v -3.155033 9.865535 1.428520  
v -3.194964 9.877376 1.402370  
v -3.185697 9.875566 1.392017  
v -3.136616 9.840058 1.427167  
v -3.155361 9.769728 1.426570  
v -3.164647 9.771546 1.436980  
v -3.145926 9.841879 1.437582  
v -3.270329 9.552640 1.430235  
v -3.261266 9.550759 1.420259  
v -3.214072 9.862159 1.392491  
v -3.204824 9.860327 1.382085  
v -3.250220 9.545814 1.446542  
v -3.257938 9.560017 1.438984  
v -3.229242 9.576859 1.458595  
v -3.221295 9.565674 1.465787  
v -3.273884 9.590140 1.423390  
v -3.285164 9.587078 1.414874  
v -3.236044 9.777523 1.390491  
v -3.228733 9.763030 1.396698  
v -3.219509 9.761210 1.386472  
v -3.226836 9.775712 1.380232  
v -3.276103 9.585216 1.404888  
v -3.264802 9.588291 1.413369  
v -3.228733 9.763030 1.396698  
v -3.193011 9.708225 1.425888  
v -3.183749 9.706402 1.415504  
v -3.219509 9.761210 1.386472  
v -3.264802 9.588291 1.413369  
v -3.273884 9.590140 1.423390  
v -3.228733 9.763030 1.396698  
v -3.219509 9.761210 1.386472  
v -3.248862 9.558160 1.428952  
v -3.257938 9.560017 1.438984  
v -3.220115 9.575008 1.448501  
v -3.229242 9.576859 1.458595  
v -3.229242 9.576859 1.458595  
v -3.257938 9.560017 1.438984  
v -3.248862 9.558160 1.428952  
v -3.220115 9.575008 1.448501  
v -3.261266 9.550759 1.420259  
v -3.270329 9.552640 1.430235  
v -3.218983 9.805775 1.380944  
v -3.228201 9.807601 1.391311  
v -3.212586 9.787078 1.388096  
v -3.221813 9.788909 1.398306  
v -3.221813 9.788909 1.398306  
v -3.212586 9.787078 1.388096  
v -3.204824 9.860327 1.382085  
v -3.218983 9.805775 1.380944  
v -3.195522 9.817225 1.394266  
v -3.185775 9.854634 1.394930  
v -3.154566 9.845364 1.415450  
v -3.145733 9.863724 1.418173  
v -3.185697 9.875566 1.392017  
v -3.155033 9.865535 1.428520  
v -3.163859 9.847180 1.425780  
v -3.195037 9.856443 1.405179  
v -3.194964 9.877376 1.402370  
v -3.214072 9.862159 1.392491  
v -3.204775 9.819045 1.404678  
v -3.228201 9.807601 1.391311  
v -3.212586 9.787078 1.388096  
v -3.155361 9.769728 1.426570  
v -3.164431 9.807983 1.415160  
v -3.173709 9.809803 1.425448  
v -3.164647 9.771546 1.436980  
v -3.221813 9.788909 1.398306  
v -3.163859 9.847180 1.425780  
v -3.173709 9.809803 1.425448  
v -3.164431 9.807983 1.415160  
v -3.154566 9.845364 1.415450  
v -3.154566 9.845364 1.415450  
v -3.185775 9.854634 1.394930  
v -3.195037 9.856443 1.405179  
v -3.163859 9.847180 1.425780  
v -3.195037 9.856443 1.405179  
v -3.185775 9.854634 1.394930  
v -3.195522 9.817225 1.394266  
v -3.204775 9.819045 1.404678  
v -3.195522 9.817225 1.394266  
v -3.164431 9.807983 1.415160  
v -3.173709 9.809803 1.425448  
v -3.204775 9.819045 1.404678  
v -3.193011 9.708225 1.425888  
v -3.183749 9.706402 1.415504  
v -3.136616 9.840058 1.427167  
v -3.145926 9.841879 1.437582  
v -2.111415 9.176820 -1.778934  
v -2.111415 9.176820 -1.854912  
v -2.075386 9.559464 -1.821297  
v -2.075386 9.559464 -1.746099  
v -1.679470 9.867883 -1.796259  
v -1.679470 9.867883 -1.720722  
v -2.045863 9.873033 -1.714897  
v -2.045863 9.873033 -1.789697  
v -1.697487 9.553498 -1.751022  
v -1.679470 9.867883 -1.720722  
v -1.679470 9.867883 -1.796259  
v -1.697487 9.553498 -1.826873  
v -2.045863 9.873033 -1.789697  
v -2.045863 9.873033 -1.714897  
v -1.478307 9.550406 -1.720707  
v -1.478307 9.550406 -1.796634  
v -1.500285 9.166746 -1.828248  
v -1.500285 9.166746 -1.750367  
v -1.697487 9.553498 -1.826873  
v -1.478307 9.550406 -1.796634  
v -1.478307 9.550406 -1.720707  
v -1.697487 9.553498 -1.751022  
v -1.772771 8.239888 -1.874907  
v -1.787067 7.990461 -1.901405  
v -1.787067 7.990462 -1.979582  
v -1.772771 8.239888 -1.953693  
v -1.553564 8.236650 -1.920987  
v -1.567854 7.987216 -1.949728  
v -1.567854 7.987217 -1.871338  
v -1.553564 8.236650 -1.841644  
v -1.567854 7.987217 -1.871338  
v -1.567854 7.987216 -1.949728  
v -1.787067 7.990462 -1.979582  
v -1.787067 7.990461 -1.901405  
v -1.772771 8.239888 -1.953693  
v -2.199089 8.245682 -1.946530  
v -2.199089 8.245682 -1.869543  
v -1.772771 8.239888 -1.874907  
v -2.199089 8.245682 -1.946530  
v -2.199089 8.245682 -1.869543  
v -1.719045 9.171142 -1.788225  
v -2.111415 9.176820 -1.778934  
v -2.075386 9.559464 -1.746099  
v -1.697487 9.553498 -1.751022  
v -1.679470 9.867883 -1.720722  
v -2.045863 9.873033 -1.714897  
v -1.500285 9.166746 -1.750367  
v -1.553564 8.236650 -1.841644  
v -1.772771 8.239888 -1.874907  
v -1.567854 7.987217 -1.871338  
v -1.787067 7.990461 -1.901405  
v -1.478307 9.550406 -1.720707  
v -2.199089 8.245682 -1.869543  
v -2.850358 9.419271 1.566658  
v -2.850357 9.419065 1.623850  
v -2.795943 9.818582 1.629108  
v -2.795943 9.818735 1.570864  
v -2.795943 9.818735 1.570864  
v -2.795943 9.818582 1.629108  
v -3.180368 10.074850 1.337579  
v -3.180368 10.075070 1.280143  
v -3.296335 9.415366 1.284443  
v -3.180368 10.075070 1.280143  
v -3.376153 7.817188 1.404766  
v -3.346521 8.079858 1.404575  
v -3.169778 7.507614 1.618662  
v -3.169778 7.507663 1.560133  
v -3.346521 8.079644 1.461220  
v -3.346521 8.079858 1.404575  
v -3.544574 8.071024 1.291264  
v -3.544574 8.070767 1.347691  
v -3.411810 8.752985 1.279768  
v -3.544574 8.071024 1.291264  
v -2.939958 8.756649 1.593791  
v -2.939958 8.756380 1.649777  
v -3.029942 8.094638 1.592390  
v -3.029942 8.094546 1.650211  
v -3.120462 7.433989 1.600465  
v -3.120461 7.433977 1.659400  
v -3.210419 7.153742 1.565096  
v -3.169778 7.507663 1.560133  
v -3.169778 7.507614 1.618662  
v -3.210419 7.178894 1.538265  
v -3.120462 7.085236 1.575000  
v -3.210419 7.153742 1.565096  
v -3.120462 7.085236 1.575000  
v -3.120462 7.085236 1.612722  
v 2.318698 13.258364 0.065706  
v 2.429330 13.004107 0.023296  
v 2.432895 13.002589 0.048369  
v 2.308333 13.290989 0.095937  
v 2.444310 12.969887 0.017505  
v 2.445739 12.969274 0.027623  
v 2.403122 12.950708 0.020419  
v 2.388103 12.984923 0.026332  
v 2.391633 12.983400 0.051507  
v 2.404537 12.950096 0.030578  
v 2.318698 13.258364 0.065706  
v 2.277834 13.239162 0.069967  
v 2.388103 12.984923 0.026332  
v 2.429330 13.004107 0.023296  
v 2.391633 12.983400 0.051507  
v 2.267809 13.271811 0.100345  
v 2.308333 13.290989 0.095937  
v 2.432895 13.002589 0.048369  
v 2.318698 13.258364 0.065706  
v 2.285509 13.271810 -0.157187  
v 2.244565 13.252675 -0.155005  
v 2.277834 13.239162 0.069967  
v 2.445739 12.969274 0.027623  
v 2.444310 12.969887 0.017505  
v 2.403122 12.950708 0.020419  
v 2.404537 12.950096 0.030578  
v 2.403122 12.950708 0.020419  
v 2.444310 12.969887 0.017505  
v 2.445739 12.969274 0.027623  
v 2.404537 12.950096 0.030578  
v 2.288248 13.229512 0.062051  
v 2.256711 13.242389 -0.151908  
v 2.301343 13.223669 -0.159039  
v 2.332630 13.210820 0.053495  
v 2.295496 13.173627 0.054920  
v 2.257990 13.201851 0.063551  
v 2.288248 13.229512 0.062051  
v 2.332630 13.210820 0.053495  
v 2.264378 13.186529 -0.158932  
v 2.226426 13.214777 -0.151889  
v 2.257990 13.201851 0.063551  
v 2.295496 13.173627 0.054920  
v 2.301343 13.223669 -0.159039  
v 2.256711 13.242389 -0.151908  
v 2.226426 13.214777 -0.151889  
v 2.264378 13.186529 -0.158932  
v 2.397607 13.045616 0.026714  
v 2.368781 13.120590 0.038891  
v 2.337945 13.133511 -0.174772  
v 2.367077 13.058590 -0.187866  
v 2.358662 13.027511 0.029696  
v 2.328366 13.040525 -0.185592  
v 2.302115 13.103674 -0.174090  
v 2.332664 13.090707 0.040432  
v 2.367077 13.058590 -0.187866  
v 2.337945 13.133511 -0.174772  
v 2.302115 13.103674 -0.174090  
v 2.328366 13.040525 -0.185592  
v 2.358662 13.027511 0.029696  
v 2.332664 13.090707 0.040432  
v 2.368781 13.120590 0.038891  
v 2.397607 13.045616 0.026714  
v 2.227219 13.325994 0.079085  
v 2.192883 13.309202 0.081579  
v 2.192883 13.309202 0.081579  
v 2.159224 13.322098 -0.137407  
v 2.193998 13.338855 -0.137887  
v 2.159224 13.322098 -0.137407  
v 2.227219 13.325994 0.079085  
v 2.193998 13.338855 -0.137887  
v 2.366589 13.168441 0.044304  
v 2.335492 13.181314 -0.168573  
v 2.291855 13.151587 -0.166631  
v 2.335492 13.181314 -0.168573  
v 2.322649 13.138662 0.047181  
v 2.291855 13.151587 -0.166631  
v 2.366589 13.168441 0.044304  
v 2.322649 13.138662 0.047181  
v 2.163128 13.487331 0.096503  
v 2.194615 13.464862 0.092277  
v 2.137563 13.455866 0.096753  
v 2.104763 13.468940 -0.125566  
v 2.129888 13.500302 -0.123692  
v 2.163128 13.487331 0.096503  
v 2.137563 13.455866 0.096753  
v 2.129888 13.500302 -0.123692  
v 2.104763 13.468940 -0.125566  
v 2.160837 13.477726 -0.125945  
v 2.163128 13.487331 0.096503  
v 2.129888 13.500302 -0.123692  
v 2.160837 13.477726 -0.125945  
v 2.194615 13.464862 0.092277  
v 2.163193 13.411076 0.091837  
v 2.196988 13.427369 0.089698  
v 2.196988 13.427369 0.089698  
v 2.163155 13.440236 -0.128689  
v 2.129653 13.424043 -0.128941  
v 2.163155 13.440236 -0.128689  
v 2.129653 13.424043 -0.128941  
v 2.163193 13.411076 0.091837  
v 2.104763 13.468940 -0.125566  
v 2.137563 13.455866 0.096753  
v 2.411069 12.984145 -0.218330  
v 2.412501 12.983536 -0.208221  
v 2.397403 13.017734 -0.202078  
v 2.393835 13.019247 -0.227141  
v 2.226452 13.288308 -0.175390  
v 2.244565 13.252675 -0.155005  
v 2.356442 12.998599 -0.199845  
v 2.352899 13.000117 -0.224983  
v 2.371582 12.964405 -0.206117  
v 2.370160 12.965017 -0.216257  
v 2.397403 13.017734 -0.202078  
v 2.356442 12.998599 -0.199845  
v 2.244565 13.252675 -0.155005  
v 2.285509 13.271810 -0.157187  
v 2.267236 13.307408 -0.177087  
v 2.226452 13.288308 -0.175390  
v 2.352899 13.000117 -0.224983  
v 2.393835 13.019247 -0.227141  
v 2.226452 13.288308 -0.175390  
v 2.267236 13.307408 -0.177087  
v 2.308333 13.290989 0.095937  
v 2.267809 13.271811 0.100345  
v 2.411069 12.984145 -0.218330  
v 2.370160 12.965017 -0.216257  
v 2.371582 12.964405 -0.206117  
v 2.412501 12.983536 -0.208221  
v 2.412501 12.983536 -0.208221  
v 2.371582 12.964405 -0.206117  
v 2.370160 12.965017 -0.216257  
v 2.411069 12.984145 -0.218330  
v 2.548153 12.694624 -0.022507  
v 2.516089 12.708838 -0.257675  
v 2.547649 12.644566 -0.268351  
v 2.579659 12.630340 -0.033014  
v 2.414498 12.837141 -0.231361  
v 2.474265 12.865141 -0.233829  
v 2.506780 12.851005 -0.000014  
v 2.446595 12.822930 0.003715  
v 2.477593 12.690769 -0.256441  
v 2.509384 12.676504 -0.020447  
v 2.540920 12.612234 -0.031049  
v 2.509188 12.626503 -0.267219  
v 2.603865 12.571529 -0.041903  
v 2.571902 12.585761 -0.277382  
v 2.542921 12.572145 -0.276576  
v 2.574675 12.557878 -0.040467  
v 2.547649 12.644566 -0.268351  
v 2.516089 12.708838 -0.257675  
v 2.477593 12.690769 -0.256441  
v 2.509188 12.626503 -0.267219  
v 2.579659 12.630340 -0.033014  
v 2.540920 12.612234 -0.031049  
v 2.509384 12.676504 -0.020447  
v 2.548153 12.694624 -0.022507  
v 2.532469 12.838035 -0.004494  
v 2.546218 12.800408 -0.010325  
v 2.457253 12.758880 -0.005121  
v 2.439052 12.794449 0.001178  
v 2.457253 12.758880 -0.005121  
v 2.425393 12.773134 -0.240910  
v 2.407121 12.808688 -0.234398  
v 2.439052 12.794449 0.001178  
v 2.513731 12.814549 -0.244229  
v 2.499885 12.852160 -0.238105  
v 2.407121 12.808688 -0.234398  
v 2.425393 12.773134 -0.240910  
v 2.513731 12.814549 -0.244229  
v 2.546218 12.800408 -0.010325  
v 2.532469 12.838035 -0.004494  
v 2.499885 12.852160 -0.238105  
v 2.503762 12.768768 -0.249018  
v 2.536000 12.754585 -0.014370  
v 2.536000 12.754585 -0.014370  
v 2.497185 12.736461 -0.012178  
v 2.497185 12.736461 -0.012178  
v 2.465222 12.750694 -0.247653  
v 2.465222 12.750694 -0.247653  
v 2.503762 12.768768 -0.249018  
v 2.439052 12.794449 0.001178  
v 2.407121 12.808688 -0.234398  
v 2.474265 12.865141 -0.233829  
v 2.414498 12.837141 -0.231361  
v 2.446595 12.822930 0.003715  
v 2.506780 12.851005 -0.000014  
v 2.556643 12.583108 -0.035893  
v 2.524917 12.597382 -0.272079  
v 2.524917 12.597382 -0.272079  
v 2.575157 12.620978 -0.273530  
v 2.607248 12.606771 -0.038437  
v 2.575157 12.620978 -0.273530  
v 2.607248 12.606771 -0.038437  
v 2.556643 12.583108 -0.035893  
v 2.542921 12.572145 -0.276576  
v 2.571902 12.585761 -0.277382  
v 2.574675 12.557878 -0.040467  
v 2.542921 12.572145 -0.276576  
v 2.603865 12.571529 -0.041903  
v 2.574675 12.557878 -0.040467  
v 2.571902 12.585761 -0.277382  
v 2.603865 12.571529 -0.041903  
v 2.336544 13.200514 -0.167253  
v 2.331530 13.202583 -0.201438  
v 2.391920 13.065805 -0.226038  
v 2.392685 13.094410 -0.105518  
v 2.409459 13.033781 -0.202277  
v 2.438992 12.996469 -0.094253  
v 2.423814 13.002362 -0.203540  
v 2.434642 12.976665 -0.212448  
v 2.446856 12.941285 -0.248319  
v 2.474643 12.883797 -0.236405  
v 2.508601 12.869091 0.006771  
v 2.400137 13.084914 -0.078900  
v 2.493777 12.840198 -0.243923  
v 2.502785 12.813990 -0.270432  
v 2.363903 12.961439 -0.089629  
v 2.316971 13.030805 -0.221834  
v 2.317428 13.059357 -0.100383  
v 2.334532 12.998784 -0.198136  
v 2.348952 12.967371 -0.199594  
v 2.372194 12.906334 -0.244974  
v 2.359845 12.941692 -0.208700  
v 2.419261 12.805273 -0.241017  
v 2.428355 12.779073 -0.267785  
v 2.400049 12.848858 -0.233267  
v 2.391920 13.065805 -0.226038  
v 2.331530 13.202583 -0.201438  
v 2.256291 13.167528 -0.196359  
v 2.316971 13.030805 -0.221834  
v 2.256291 13.167528 -0.196359  
v 2.331530 13.202583 -0.201438  
v 2.336544 13.200514 -0.167253  
v 2.261225 13.165446 -0.161928  
v 2.334532 12.998784 -0.198136  
v 2.409459 13.033781 -0.202277  
v 2.348952 12.967371 -0.199594  
v 2.423814 13.002362 -0.203540  
v 2.434642 12.976665 -0.212448  
v 2.359845 12.941692 -0.208700  
v 2.372194 12.906334 -0.244974  
v 2.446856 12.941285 -0.248319  
v 2.392685 13.094410 -0.105518  
v 2.317428 13.059357 -0.100383  
v 2.502785 12.813990 -0.270432  
v 2.428355 12.779073 -0.267785  
v 2.324841 13.049854 -0.073649  
v 2.400137 13.084914 -0.078900  
v 2.419261 12.805273 -0.241017  
v 2.400049 12.848858 -0.233267  
v 2.474643 12.883797 -0.236405  
v 2.493777 12.840198 -0.243923  
v 2.419261 12.805273 -0.241017  
v 2.493777 12.840198 -0.243923  
v 2.527622 12.825479 -0.000409  
v 2.452558 12.790456 0.004144  
v 2.432720 13.048597 0.058572  
v 2.400734 13.091029 -0.049578  
v 2.441759 13.020080 0.024342  
v 2.454782 12.989160 0.014812  
v 2.487129 12.923984 0.037881  
v 2.466747 12.962933 0.014756  
v 2.527622 12.825479 -0.000409  
v 2.542654 12.796609 0.016980  
v 2.325358 13.055954 -0.044087  
v 2.292439 13.152423 0.053844  
v 2.297674 13.150358 0.088255  
v 2.357163 13.013487 0.064609  
v 2.366342 12.984994 0.029956  
v 2.379444 12.954087 0.020191  
v 2.391453 12.927865 0.020002  
v 2.411834 12.888922 0.043125  
v 2.433464 12.834061 0.011540  
v 2.324841 13.049854 -0.073649  
v 2.467576 12.761585 0.021575  
v 2.452558 12.790456 0.004144  
v 2.432720 13.048597 0.058572  
v 2.357163 13.013487 0.064609  
v 2.297674 13.150358 0.088255  
v 2.373050 13.185500 0.081011  
v 2.297674 13.150358 0.088255  
v 2.292439 13.152423 0.053844  
v 2.368001 13.187564 0.046931  
v 2.373050 13.185500 0.081011  
v 2.441759 13.020080 0.024342  
v 2.366342 12.984994 0.029956  
v 2.454782 12.989160 0.014812  
v 2.379444 12.954087 0.020191  
v 2.466747 12.962933 0.014756  
v 2.487129 12.923984 0.037881  
v 2.411834 12.888922 0.043125  
v 2.391453 12.927865 0.020002  
v 2.542654 12.796609 0.016980  
v 2.467576 12.761585 0.021575  
v 2.400734 13.091029 -0.049578  
v 2.325358 13.055954 -0.044087  
v 2.508601 12.869091 0.006771  
v 2.474643 12.883797 -0.236405  
v 2.400049 12.848858 -0.233267  
v 2.433464 12.834061 0.011540  
v 2.542654 12.796609 0.016980  
v 2.502785 12.813990 -0.270432  
v 2.428355 12.779073 -0.267785  
v 2.467576 12.761585 0.021575  
v 2.527622 12.825479 -0.000409  
v 2.508601 12.869091 0.006771  
v 2.433464 12.834061 0.011540  
v 2.452558 12.790456 0.004144  
v 2.373050 13.185500 0.081011  
v 2.368001 13.187564 0.046931  
v 2.256291 13.167528 -0.196359  
v 2.261225 13.165446 -0.161928  
v 2.267236 13.307408 -0.177087  
v 2.285509 13.271810 -0.157187  
v 2.267809 13.271811 0.100345  
v 2.277834 13.239162 0.069967  
v 2.143342 12.339203 -0.167944  
v 1.979050 12.309203 -0.147140  
v 2.032215 12.275426 0.402208  
v 2.209589 12.306028 0.423419  
v 1.561084 13.908506 0.764778  
v 1.714746 13.454727 0.762697  
v 1.595533 13.409694 0.736943  
v 1.453722 13.844256 0.734309  
v 1.634411 14.129998 0.599290  
v 1.605082 14.119186 0.578806  
v 1.555981 14.173632 0.369586  
v 1.581175 14.195274 0.387747  
v 2.208546 12.776873 0.545916  
v 2.378318 12.393842 0.452979  
v 2.331965 12.418740 0.442783  
v 2.174421 12.765989 0.531000  
v 2.469940 12.403126 0.395552  
v 2.552255 12.429303 0.320591  
v 2.561013 12.396842 0.288635  
v 2.481655 12.356892 0.356518  
v 1.500930 14.059388 0.727869  
v 1.530840 13.988414 0.756067  
v 1.427414 13.917257 0.723138  
v 1.401733 13.981482 0.691842  
v 2.184605 12.378797 0.532496  
v 2.314948 12.389803 0.514752  
v 2.333082 12.338370 0.471895  
v 2.205177 12.327706 0.489524  
v 1.690825 13.937471 0.670643  
v 1.666397 13.962177 0.755469  
v 1.637045 14.031777 0.748128  
v 1.669401 13.989723 0.669789  
v 1.634968 13.237752 -0.034791  
v 1.566296 13.487946 -0.059769  
v 1.595533 13.409694 0.736943  
v 1.686569 13.170960 0.700147  
v 2.027092 12.734694 0.624484  
v 2.006711 12.346335 0.511950  
v 1.855404 12.688524 0.603430  
v 2.126935 13.354574 0.487955  
v 2.051128 13.311886 0.551905  
v 1.951267 13.575619 0.621580  
v 2.016396 13.623222 0.554543  
v 1.801823 14.078804 0.539063  
v 1.818480 14.041890 0.566961  
v 1.802066 14.035078 0.571288  
v 1.783655 14.079649 0.540219  
v 1.418370 14.187642 0.397223  
v 1.325291 14.108112 0.362539  
v 1.284588 14.126283 0.100256  
v 1.369079 14.207553 0.113499  
v 2.402647 12.441065 -0.196215  
v 2.460978 12.407537 0.302448  
v 2.560962 12.387452 0.235600  
v 2.553472 12.402435 0.063919  
v 1.714724 14.119630 0.075184  
v 1.694972 14.119947 0.076829  
v 2.296717 12.797729 0.472442  
v 2.398045 12.828171 0.417225  
v 2.391844 12.350761 0.411462  
v 1.779200 13.960436 0.637908  
v 1.760067 14.007670 0.638010  
v 1.827078 13.971922 0.584210  
v 1.720023 13.945674 0.684977  
v 1.891479 13.542041 0.675388  
v 2.331130 12.364786 -0.193765  
v 2.394154 12.330200 0.344603  
v 1.686569 13.170960 0.700147  
v 1.816792 13.213170 0.724924  
v 2.067061 13.399663 -0.055893  
v 2.177184 13.382687 0.354583  
v 2.070572 13.654897 0.416436  
v 1.969257 13.693695 -0.042656  
v 1.951422 13.262434 0.703652  
v 1.840239 13.508307 0.744113  
v 1.862283 13.518600 0.663280  
v 1.963529 13.268106 0.620328  
v 1.880201 13.986432 0.485522  
v 1.857290 13.992721 0.490191  
v 1.769802 14.038128 0.051354  
v 1.790653 14.032866 0.047952  
v 2.584841 12.449935 0.224891  
v 2.581470 12.462664 0.067580  
v 2.553472 12.402435 0.063919  
v 2.560962 12.387452 0.235600  
v 1.523306 14.215415 0.106796  
v 1.597168 14.213130 0.103704  
v 1.654051 14.192551 0.371630  
v 1.456654 14.147017 0.622595  
v 1.362172 14.067263 0.593849  
v 2.335572 12.316602 0.405880  
v 2.266173 12.351965 -0.185475  
v 1.666397 13.962177 0.755469  
v 1.840239 13.508307 0.744113  
v 1.637045 14.031777 0.748128  
v 2.028094 12.295067 0.468467  
v 2.162245 12.760555 0.602266  
v 1.463762 14.240675 0.116550  
v 1.517151 14.220974 0.393748  
v 1.951422 13.262434 0.703652  
v 1.561869 14.179216 0.618452  
v 2.449421 12.794294 0.284800  
v 2.434338 12.806804 0.122269  
v 1.707928 14.119493 0.571021  
v 2.208546 12.776873 0.545916  
v 1.696908 14.003153 0.683561  
v 2.346189 12.373487 0.403218  
v 1.690825 13.937471 0.670643  
v 1.720023 13.945674 0.684977  
v 1.891479 13.542041 0.675388  
v 1.862283 13.518600 0.663280  
v 2.352043 12.350749 0.339755  
v 2.394154 12.330200 0.344603  
v 2.331130 12.364786 -0.193765  
v 2.290787 12.384356 -0.185898  
v 1.989004 13.284292 0.627256  
v 1.555981 14.173632 0.369586  
v 1.517151 14.220974 0.393748  
v 1.463762 14.240675 0.116550  
v 1.501805 14.192765 0.101565  
v 2.460978 12.407537 0.302448  
v 2.481655 12.356892 0.356518  
v 2.561013 12.396842 0.288635  
v 1.476021 14.113376 0.685230  
v 1.379236 14.034527 0.652699  
v 2.209589 12.306028 0.423419  
v 2.335572 12.316602 0.405880  
v 1.623537 14.085958 0.623648  
v 1.651559 14.100870 0.640424  
v 2.394154 12.330200 0.344603  
v 2.391844 12.350761 0.411462  
v 1.721886 14.094148 0.604157  
v 1.582353 14.145766 0.679794  
v 2.032215 12.275426 0.402208  
v 1.651559 14.100870 0.640424  
v 2.333082 12.338370 0.471895  
v 2.346189 12.373487 0.403218  
v 2.352043 12.350749 0.339755  
v 2.335572 12.316602 0.405880  
v 1.843005 13.982655 0.574479  
v 1.801823 14.078804 0.539063  
v 1.945742 13.807698 0.540923  
v 1.967265 13.836271 0.455850  
v 1.605082 14.119186 0.578806  
v 1.561869 14.179216 0.618452  
v 2.162245 12.760555 0.602266  
v 2.174421 12.765989 0.531000  
v 2.331965 12.418740 0.442783  
v 2.314948 12.389803 0.514752  
v 1.669401 13.989723 0.669789  
v 1.696908 14.003153 0.683561  
v 1.963529 13.268106 0.620328  
v 2.352043 12.350749 0.339755  
v 2.290787 12.384356 -0.185898  
v 1.501805 14.192765 0.101565  
v 1.608629 14.092244 0.720715  
v 1.582353 14.145766 0.679794  
v 1.623537 14.085958 0.623648  
v 1.647849 14.034906 0.652213  
v 2.394154 12.330200 0.344603  
v 2.352043 12.350749 0.339755  
v 2.567782 12.484310 -0.212686  
v 2.535377 12.430025 -0.213975  
v 2.416850 12.839346 -0.154627  
v 1.863513 13.877829 0.006422  
v 1.974018 13.853458 0.455353  
v 1.868961 13.894411 0.009557  
v 1.325291 14.108112 0.362539  
v 1.284588 14.126283 0.100256  
v 1.813697 12.755324 -0.040133  
v 2.032215 12.275426 0.402208  
v 1.979050 12.309203 -0.147140  
v 2.449764 12.850091 0.290332  
v 2.405847 12.887222 -0.147044  
v 1.453722 13.844256 0.734309  
v 2.028094 12.295067 0.468467  
v 2.006711 12.346335 0.511950  
v 1.855404 12.688524 0.603430  
v 1.362172 14.067263 0.593849  
v 1.379236 14.034527 0.652699  
v 1.401733 13.981482 0.691842  
v 1.427414 13.917257 0.723138  
v 1.818480 14.041890 0.566961  
v 2.535377 12.430025 -0.213975  
v 1.890744 12.374496 -0.681315  
v 2.029143 12.406269 -0.737141  
v 1.262908 13.926631 -0.527227  
v 1.434433 13.523746 -0.587662  
v 1.428670 13.556958 -0.672463  
v 1.309267 13.989376 -0.566252  
v 1.472666 14.193532 -0.372735  
v 1.490294 14.228154 -0.162833  
v 1.469099 14.205052 -0.155047  
v 1.446250 14.178575 -0.357240  
v 2.136493 12.524396 -0.758707  
v 2.177076 12.504028 -0.785067  
v 1.993316 12.889003 -0.718279  
v 1.960850 12.884512 -0.700228  
v 2.314857 12.452591 -0.732648  
v 2.428144 12.481737 -0.684667  
v 2.411742 12.519300 -0.706089  
v 2.293897 12.505751 -0.756387  
v 1.291646 14.135088 -0.490170  
v 1.216050 14.052058 -0.471777  
v 1.224038 13.989767 -0.514293  
v 1.298494 14.067743 -0.534667  
v 1.976850 12.494493 -0.824855  
v 2.005359 12.437301 -0.796355  
v 2.119228 12.447353 -0.801629  
v 2.090654 12.505208 -0.826658  
v 1.449862 14.062367 -0.478270  
v 1.403551 14.112056 -0.525944  
v 1.410088 14.044394 -0.556482  
v 1.455933 14.011826 -0.498520  
v 1.434433 13.523746 -0.587662  
v 1.490993 13.267859 -0.598537  
v 1.839337 12.458499 -0.772405  
v 1.813118 12.855427 -0.777772  
v 1.723619 12.821218 -0.687200  
v 1.709560 13.695760 -0.562534  
v 1.799787 13.408255 -0.584921  
v 1.901658 13.426448 -0.525436  
v 1.797255 13.719149 -0.508873  
v 1.645736 14.116463 -0.397985  
v 1.667310 14.123662 -0.394611  
v 1.666833 14.153178 -0.359057  
v 1.646250 14.152527 -0.357269  
v 1.251651 14.137627 -0.151877  
v 1.330771 14.221454 -0.161185  
v 2.480700 12.447568 -0.476360  
v 2.443481 12.462860 -0.637405  
v 2.340948 12.427860 -0.678187  
v 2.240981 12.914456 -0.611024  
v 2.105653 12.905563 -0.677301  
v 2.201388 12.454053 -0.759240  
v 1.566641 14.091882 -0.452840  
v 1.648346 14.059602 -0.429097  
v 1.483184 14.025699 -0.509555  
v 1.630041 13.661565 -0.596933  
v 1.571532 14.046980 -0.471170  
v 2.225174 12.421920 -0.702320  
v 1.490993 13.267859 -0.598537  
v 1.505450 13.293293 -0.685046  
v 1.875594 13.731792 -0.444110  
v 1.979739 13.436250 -0.458092  
v 1.650659 13.344548 -0.626813  
v 1.570408 13.618441 -0.619097  
v 1.523630 13.618343 -0.672851  
v 1.603800 13.341087 -0.685164  
v 1.729453 14.059928 -0.356858  
v 1.709874 14.067238 -0.354641  
v 2.512702 12.507188 -0.477340  
v 2.477593 12.521959 -0.623910  
v 1.564659 14.223262 -0.155704  
v 1.216589 14.127070 -0.363343  
v 1.294861 14.209099 -0.371975  
v 2.143019 12.415122 -0.745269  
v 1.428670 13.556958 -0.672463  
v 1.410088 14.044394 -0.556482  
v 1.309267 13.989376 -0.566252  
v 1.403551 14.112056 -0.525944  
v 1.868407 12.402384 -0.742412  
v 1.917362 12.875860 -0.772178  
v 1.431263 14.254539 -0.152721  
v 1.505450 13.293293 -0.685046  
v 1.402853 14.242350 -0.366184  
v 2.325671 12.864113 -0.553362  
v 2.361079 12.851862 -0.411595  
v 1.558431 14.185098 -0.359751  
v 1.477536 14.080573 -0.487337  
v 2.160687 12.473378 -0.735328  
v 1.455933 14.011826 -0.498520  
v 2.185779 12.439976 -0.682574  
v 1.702562 13.375772 -0.619498  
v 1.469099 14.205052 -0.155047  
v 1.431263 14.254539 -0.152721  
v 2.340948 12.427860 -0.678187  
v 1.213518 14.099733 -0.421146  
v 1.290752 14.181436 -0.435266  
v 2.029143 12.406269 -0.737141  
v 2.143019 12.415122 -0.745269  
v 1.444842 14.149621 -0.406103  
v 1.471860 14.168239 -0.417449  
v 2.225174 12.421920 -0.702320  
v 1.559818 14.164675 -0.395622  
v 1.399654 14.214837 -0.429280  
v 1.890744 12.374496 -0.681315  
v 2.143019 12.415122 -0.745269  
v 2.185779 12.439976 -0.682574  
v 2.160687 12.473378 -0.735328  
v 2.119228 12.447353 -0.801629  
v 1.671804 14.069596 -0.420595  
v 1.666833 14.153178 -0.359057  
v 1.710508 13.887465 -0.473321  
v 1.765084 13.902675 -0.404568  
v 1.402853 14.242350 -0.366184  
v 1.446250 14.178575 -0.357240  
v 2.090654 12.505208 -0.826658  
v 2.136493 12.524396 -0.758707  
v 1.960850 12.884512 -0.700228  
v 1.449862 14.062367 -0.478270  
v 2.185779 12.439976 -0.682574  
v 1.399654 14.214837 -0.429280  
v 1.400148 14.168752 -0.484397  
v 1.446323 14.105252 -0.451192  
v 1.444842 14.149621 -0.406103  
v 2.185779 12.439976 -0.682574  
v 1.774720 13.918923 -0.399311  
v 1.251651 14.137627 -0.151877  
v 1.890744 12.374496 -0.681315  
v 2.324101 12.919766 -0.542440  
v 1.262908 13.926631 -0.527227  
v 1.868407 12.402384 -0.742412  
v 1.839337 12.458499 -0.772405  
v 1.723619 12.821218 -0.687200  
v 1.216050 14.052058 -0.471777  
v 1.213518 14.099733 -0.421146  
v 1.224038 13.989767 -0.514293  
v 1.667310 14.123662 -0.394611  
v 1.648346 14.059602 -0.429097  
v 1.797255 13.719149 -0.508873  
v 1.710508 13.887465 -0.473321  
v 1.216589 14.127070 -0.363343  
v 1.379236 14.034527 0.652699  
v 1.476021 14.113376 0.685230  
v 1.674257 14.053818 0.665737  
v 1.647849 14.034906 0.652213  
v 1.623537 14.085958 0.623648  
v 1.651559 14.100870 0.640424  
v 1.582353 14.145766 0.679794  
v 1.608629 14.092244 0.720715  
v 1.741137 14.051970 0.626392  
v 1.674257 14.053818 0.665737  
v 1.651559 14.100870 0.640424  
v 1.582353 14.145766 0.679794  
v 1.623537 14.085958 0.623648  
v 1.290752 14.181436 -0.435266  
v 1.213518 14.099733 -0.421146  
v 1.473680 14.127620 -0.458325  
v 1.471860 14.168239 -0.417449  
v 1.444842 14.149621 -0.406103  
v 1.446323 14.105252 -0.451192  
v 1.399654 14.214837 -0.429280  
v 1.400148 14.168752 -0.484397  
v 1.563149 14.128874 -0.427918  
v 1.399654 14.214837 -0.429280  
v 1.444842 14.149621 -0.406103  
v 1.770589 12.930093 0.653978  
v 1.937445 12.985286 0.673061  
v 2.057552 13.014387 0.652418  
v 2.057552 13.014387 0.652418  
v 2.068173 13.018767 0.579476  
v 2.098171 13.032269 0.593211  
v 2.068173 13.018767 0.579476  
v 2.172106 13.055599 0.526172  
v 2.098171 13.032269 0.593211  
v 2.258569 13.091627 0.465914  
v 2.308666 13.116359 0.336475  
v 2.207836 13.129531 -0.090304  
v 2.123753 13.169049 -0.499806  
v 2.039084 13.159016 -0.567041  
v 1.918663 13.144125 -0.629805  
v 1.819253 13.122415 -0.667687  
v 1.782258 13.107250 -0.663527  
v 1.782258 13.107250 -0.663527  
v 1.740582 13.103228 -0.728789  
v 1.659883 13.082088 -0.732932  
v 1.610537 13.054294 -0.644334  
v 1.713999 12.994081 -0.023681  
v 1.723619 12.821218 -0.687200  
v 1.610537 13.054294 -0.644334  
v 1.770589 12.930093 0.653978  
v 2.183201 13.393485 -0.495034  
v 2.038982 13.613550 -0.471458  
v 2.006430 13.575585 -0.418833  
v 2.147557 13.353966 -0.437468  
v 2.038982 13.613550 -0.471458  
v 2.183201 13.393485 -0.495034  
v 2.243873 13.429459 -0.436327  
v 2.096665 13.650416 -0.410789  
v 2.333036 13.337799 0.437176  
v 2.278305 13.305165 0.383642  
v 2.137103 13.525937 0.425643  
v 2.191320 13.557380 0.479633  
v 2.228127 13.601559 0.412792  
v 2.372994 13.381018 0.371039  
v 2.333036 13.337799 0.437176  
v 2.191320 13.557380 0.479633  
v 2.251903 13.306847 -0.429210  
v 2.211841 13.285432 -0.384777  
v 1.576431 14.270437 -0.368273  
v 1.532846 14.349031 -0.288340  
v 1.509969 14.306884 -0.254304  
v 1.541083 14.235850 -0.319446  
v 1.576431 14.270437 -0.368273  
v 1.632629 14.310675 -0.306461  
v 1.592685 14.373796 -0.243878  
v 1.532846 14.349031 -0.288340  
v 2.251903 13.306847 -0.429210  
v 2.295394 13.350386 -0.385738  
v 2.371701 13.260548 0.341046  
v 2.318837 13.244104 0.305561  
v 2.401676 13.309310 0.295842  
v 2.371701 13.260548 0.341046  
v 1.700695 14.330149 0.483064  
v 1.757820 14.261122 0.521953  
v 1.721263 14.213518 0.587245  
v 1.654560 14.299792 0.534198  
v 1.616727 14.262600 0.488229  
v 1.654560 14.299792 0.534198  
v 1.721263 14.213518 0.587245  
v 1.665077 14.185525 0.528762  
v 2.170188 13.327803 -0.179604  
v 2.239620 13.257219 -0.190870  
v 2.218898 13.265736 -0.331685  
v 2.149853 13.336354 -0.320613  
v 2.311157 13.260853 -0.178499  
v 2.290306 13.269344 -0.318922  
v 2.218898 13.265736 -0.331685  
v 2.239620 13.257219 -0.190870  
v 2.290306 13.269344 -0.318922  
v 2.311157 13.260853 -0.178499  
v 2.339512 13.334523 -0.193776  
v 2.318376 13.342967 -0.333349  
v 2.339601 13.458913 -0.182373  
v 2.318150 13.467298 -0.320995  
v 1.694656 14.335342 -0.188534  
v 1.716574 14.327046 -0.051392  
v 1.628138 14.385453 -0.033802  
v 1.606336 14.393781 -0.171371  
v 1.554252 14.370342 -0.011904  
v 1.532904 14.378745 -0.150835  
v 1.525768 14.303211 -0.045186  
v 1.504528 14.311618 -0.183905  
v 1.532904 14.378745 -0.150835  
v 1.554252 14.370342 -0.011904  
v 1.549266 14.215982 -0.211109  
v 1.504528 14.311618 -0.183905  
v 1.525768 14.303211 -0.045186  
v 1.570782 14.207631 -0.073362  
v 2.011533 13.557545 -0.305253  
v 2.031756 13.548954 -0.163461  
v 2.168618 13.687259 -0.292933  
v 2.189385 13.678825 -0.154442  
v 2.211841 13.285432 -0.384777  
v 2.251903 13.306847 -0.429210  
v 2.251903 13.306847 -0.429210  
v 2.406966 13.308431 0.238835  
v 2.372050 13.236870 0.219680  
v 2.371701 13.260548 0.341046  
v 2.371701 13.260548 0.341046  
v 2.307905 13.230908 0.249746  
v 2.318837 13.244104 0.305561  
v 1.532846 14.349031 -0.288340  
v 1.509969 14.306884 -0.254304  
v 1.532846 14.349031 -0.288340  
v 1.588432 14.275813 0.416087  
v 1.611364 14.345615 0.400921  
v 1.654560 14.299792 0.534198  
v 1.616727 14.262600 0.488229  
v 1.654560 14.299792 0.534198  
v 1.691791 14.358666 0.412084  
v 2.147557 13.353966 -0.437468  
v 2.006430 13.575585 -0.418833  
v 2.100886 13.521825 0.302857  
v 2.137103 13.525937 0.425643  
v 2.278305 13.305165 0.383642  
v 2.241454 13.301467 0.268000  
v 2.260236 13.652694 0.286754  
v 2.408340 13.433013 0.247253  
v 2.372994 13.381018 0.371039  
v 2.228127 13.601559 0.412792  
v 1.781222 14.300317 0.394834  
v 2.408340 13.433013 0.247253  
v 1.509969 14.306884 -0.254304  
v 1.541083 14.235850 -0.319446  
v 2.211841 13.285432 -0.384777  
v 2.318837 13.244104 0.305561  
v 2.307905 13.230908 0.249746  
v 1.616727 14.262600 0.488229  
v 1.665077 14.185525 0.528762  
v 1.633152 14.179827 0.398981  
v 1.588432 14.275813 0.416087  
v 1.693174 14.005078 -0.372819  
v 1.725648 14.040526 -0.419406  
v 1.725648 14.040526 -0.419406  
v 1.781185 14.079463 -0.355279  
v 1.840584 14.104579 -0.234715  
v 1.861371 14.096166 -0.096734  
v 1.928279 14.069281 0.358344  
v 1.908146 14.029593 0.486671  
v 1.872994 13.983211 0.553257  
v 1.872994 13.983211 0.553257  
v 1.818612 13.954247 0.493510  
v 1.818612 13.954247 0.493510  
v 1.785121 13.949222 0.361622  
v 1.724305 13.977660 -0.125457  
v 1.701882 13.985991 -0.264392  
v 1.693174 14.005078 -0.372819  
v 1.864138 13.797309 -0.405759  
v 1.895262 13.833848 -0.453393  
v 1.895262 13.833848 -0.453393  
v 1.951313 13.871682 -0.390355  
v 2.021951 13.907562 -0.268494  
v 2.041949 13.899037 -0.129020  
v 1.928279 14.069281 0.358344  
v 2.110398 13.872376 0.322590  
v 2.078830 13.821900 0.450999  
v 1.908146 14.029593 0.486671  
v 2.078830 13.821900 0.450999  
v 2.043589 13.776654 0.518128  
v 2.043589 13.776654 0.518128  
v 1.989801 13.746511 0.460794  
v 1.989801 13.746511 0.460794  
v 1.954652 13.741950 0.332458  
v 1.893113 13.770302 -0.153228  
v 1.871797 13.778824 -0.295359  
v 1.864138 13.797309 -0.405759  
v 1.869174 14.092682 -0.039472  
v 2.049582 13.895535 -0.071579  
v 2.197471 13.675392 -0.097992  
v 2.348201 13.455535 -0.126568  
v 2.348201 13.455535 -0.126568  
v 2.347991 13.331126 -0.137608  
v 1.724960 14.323630 0.005061  
v 1.869174 14.092682 -0.039472  
v 2.041949 13.899037 -0.129020  
v 2.049582 13.895535 -0.071579  
v 1.869174 14.092682 -0.039472  
v 1.861371 14.096166 -0.096734  
v 2.189385 13.678825 -0.154442  
v 2.197471 13.675392 -0.097992  
v 2.339601 13.458913 -0.182373  
v 2.348201 13.455535 -0.126568  
v 2.339512 13.334523 -0.193776  
v 2.347991 13.331126 -0.137608  
v 1.716574 14.327046 -0.051392  
v 1.724960 14.323630 0.005061  
v 1.756763 14.244387 -0.114423  
v 1.788154 14.245193 0.007582  
v 1.824551 14.202998 -0.022007  
v 1.803853 14.202826 -0.105577  
v 1.801381 14.259619 0.009230  
v 1.769715 14.258924 -0.112236  
v 1.816673 14.217272 -0.103451  
v 1.837542 14.217372 -0.020238  
v 1.816673 14.217272 -0.103451  
v 1.803853 14.202826 -0.105577  
v 1.824551 14.202998 -0.022007  
v 1.837542 14.217372 -0.020238  
v 1.824551 14.202998 -0.022007  
v 1.788154 14.245193 0.007582  
v 1.801381 14.259619 0.009230  
v 1.837542 14.217372 -0.020238  
v 1.692270 14.318883 -0.065730  
v 1.705600 14.333410 -0.063949  
v 1.722836 14.334155 -0.001008  
v 1.709502 14.319692 -0.002597  
v 1.756763 14.244387 -0.114423  
v 1.769715 14.258924 -0.112236  
v 1.705600 14.333410 -0.063949  
v 1.692270 14.318883 -0.065730  
v 1.692270 14.318883 -0.065730  
v 1.709502 14.319692 -0.002597  
v 1.722836 14.334155 -0.001008  
v 1.705600 14.333410 -0.063949  
v 1.709502 14.319692 -0.002597  
v 1.722836 14.334155 -0.001008  
v 1.803853 14.202826 -0.105577  
v 1.816673 14.217272 -0.103451  
v 1.825489 14.257871 -0.061594  
v 1.830999 14.257936 -0.040425  
v 1.756080 14.335747 -0.021104  
v 1.750373 14.335554 -0.042129  
v 1.823560 14.222835 -0.045916  
v 1.818181 14.222811 -0.067247  
v 1.723022 14.326817 -0.019794  
v 1.756080 14.335747 -0.021104  
v 1.830999 14.257936 -0.040425  
v 1.823560 14.222835 -0.045916  
v 1.717297 14.326560 -0.040896  
v 1.750373 14.335554 -0.042129  
v 1.756080 14.335747 -0.021104  
v 1.723022 14.326817 -0.019794  
v 1.825489 14.257871 -0.061594  
v 1.750373 14.335554 -0.042129  
v 1.717297 14.326560 -0.040896  
v 1.818181 14.222811 -0.067247  
v 1.995854 14.047397 -0.140899  
v 1.992985 14.052537 -0.125521  
v 2.016018 14.033481 -0.097626  
v 2.020819 14.026367 -0.114303  
v 1.995854 14.047397 -0.140899  
v 2.020819 14.026367 -0.114303  
v 2.029221 14.035766 -0.113507  
v 2.004240 14.056820 -0.139971  
v 2.012398 14.043306 -0.049625  
v 1.878094 14.181812 -0.019944  
v 1.886798 14.191327 -0.019023  
v 2.020885 14.052688 -0.048932  
v 1.799329 14.257836 -0.021074  
v 1.785817 14.257588 -0.073265  
v 1.794555 14.267194 -0.072092  
v 1.808166 14.267411 -0.020059  
v 1.803693 14.252923 -0.093968  
v 1.795013 14.243302 -0.095193  
v 1.845935 14.192518 -0.107186  
v 1.854508 14.202106 -0.105988  
v 2.025898 14.024931 -0.085358  
v 2.034322 14.034328 -0.084622  
v 1.826693 14.253152 -0.004902  
v 1.817863 14.243586 -0.005864  
v 2.001363 14.061949 -0.124602  
v 2.004240 14.056820 -0.139971  
v 2.029221 14.035766 -0.113507  
v 2.024430 14.042872 -0.096849  
v 1.891581 14.183256 -0.034587  
v 2.014034 14.058096 -0.061912  
v 2.020885 14.052688 -0.048932  
v 1.886798 14.191327 -0.019023  
v 1.882918 14.173721 -0.035548  
v 1.878094 14.181812 -0.019944  
v 2.012398 14.043306 -0.049625  
v 2.005556 14.048714 -0.062656  
v 1.905719 14.154515 -0.102588  
v 1.897181 14.144972 -0.103658  
v 1.882918 14.173721 -0.035548  
v 1.891581 14.183256 -0.034587  
v 1.891581 14.183256 -0.034587  
v 1.882918 14.173721 -0.035548  
v 2.005556 14.048714 -0.062656  
v 2.014034 14.058096 -0.061912  
v 2.016018 14.033481 -0.097626  
v 2.024430 14.042872 -0.096849  
v 1.992985 14.052537 -0.125521  
v 2.001363 14.061949 -0.124602  
v 2.016018 14.033481 -0.097626  
v 2.024430 14.042872 -0.096849  
v 2.025898 14.024931 -0.085358  
v 2.034322 14.034328 -0.084622  
v 1.856700 14.203709 -0.015107  
v 1.865437 14.213251 -0.014164  
v 1.864447 14.192475 -0.031630  
v 1.873123 14.202026 -0.030631  
v 1.873123 14.202026 -0.030631  
v 1.864447 14.192475 -0.031630  
v 1.817863 14.243586 -0.005864  
v 1.856700 14.203709 -0.015107  
v 1.838322 14.216319 -0.037528  
v 1.811562 14.243582 -0.031062  
v 1.785817 14.257588 -0.073265  
v 1.799329 14.257836 -0.021074  
v 1.801106 14.243451 -0.071922  
v 1.808166 14.267411 -0.020059  
v 1.794555 14.267194 -0.072092  
v 1.809809 14.253041 -0.070742  
v 1.820346 14.253166 -0.030026  
v 1.826693 14.253152 -0.004902  
v 1.847044 14.225877 -0.036484  
v 1.865437 14.213251 -0.014164  
v 1.864447 14.192475 -0.031630  
v 1.845935 14.192518 -0.107186  
v 1.828068 14.216324 -0.078424  
v 1.854508 14.202106 -0.105988  
v 1.873123 14.202026 -0.030631  
v 1.836707 14.225916 -0.077252  
v 1.801106 14.243451 -0.071922  
v 1.809809 14.253041 -0.070742  
v 1.836707 14.225916 -0.077252  
v 1.828068 14.216324 -0.078424  
v 1.811562 14.243582 -0.031062  
v 1.820346 14.253166 -0.030026  
v 1.809809 14.253041 -0.070742  
v 1.801106 14.243451 -0.071922  
v 1.847044 14.225877 -0.036484  
v 1.820346 14.253166 -0.030026  
v 1.811562 14.243582 -0.031062  
v 1.838322 14.216319 -0.037528  
v 1.836707 14.225916 -0.077252  
v 1.847044 14.225877 -0.036484  
v 1.838322 14.216319 -0.037528  
v 1.828068 14.216324 -0.078424  
v 1.905719 14.154515 -0.102588  
v 1.897181 14.144972 -0.103658  
v 1.795013 14.243302 -0.095193  
v 1.803693 14.252923 -0.093968  
v 1.362036 14.169402 0.703263  
v 1.351962 14.208202 0.740246  
v 1.621823 14.291595 0.708490  
v 1.631103 14.252713 0.672385  
v 1.354599 14.178011 0.668829  
v 1.362036 14.169402 0.703263  
v 1.631103 14.252713 0.672385  
v 1.623505 14.261284 0.638758  
v 1.351962 14.208202 0.740246  
v 1.362036 14.169402 0.703263  
v 1.354599 14.178011 0.668829  
v 1.338702 14.239065 0.726572  
v 1.608881 14.322474 0.695025  
v 1.621823 14.291595 0.708490  
v 1.351962 14.208202 0.740246  
v 1.338702 14.239065 0.726572  
v 1.621823 14.291595 0.708490  
v 1.608881 14.322474 0.695025  
v 1.623505 14.261284 0.638758  
v 1.631103 14.252713 0.672385  
v 1.331706 14.244658 0.688533  
v 1.292648 14.323088 0.609624  
v 1.563396 14.406486 0.579649  
v 1.601669 14.328023 0.657771  
v 1.311257 14.270675 0.602909  
v 1.292648 14.323088 0.609624  
v 1.331706 14.244658 0.688533  
v 1.340454 14.212260 0.660470  
v 1.340454 14.212260 0.660470  
v 1.609756 14.295556 0.630440  
v 1.581052 14.353980 0.573705  
v 1.311257 14.270675 0.602909  
v 1.601669 14.328023 0.657771  
v 1.563396 14.406486 0.579649  
v 1.581052 14.353980 0.573705  
v 1.609756 14.295556 0.630440  
v 1.354599 14.178011 0.668829  
v 1.623505 14.261284 0.638758  
v 1.609756 14.295556 0.630440  
v 1.340454 14.212260 0.660470  
v 1.182189 14.276888 -0.410912  
v 1.203307 14.234691 -0.395695  
v 1.468288 14.316912 -0.402846  
v 1.448301 14.359330 -0.422105  
v 1.472325 14.321557 -0.370717  
v 1.468288 14.316912 -0.402846  
v 1.203307 14.234691 -0.395695  
v 1.207610 14.239386 -0.364341  
v 1.203307 14.234691 -0.395695  
v 1.182189 14.276888 -0.410912  
v 1.174688 14.305687 -0.387631  
v 1.207610 14.239386 -0.364341  
v 1.441268 14.388214 -0.400310  
v 1.174688 14.305687 -0.387631  
v 1.448301 14.359330 -0.422105  
v 1.468288 14.316912 -0.402846  
v 1.472325 14.321557 -0.370717  
v 1.441268 14.388214 -0.400310  
v 1.455256 14.405300 -0.280712  
v 1.189060 14.322839 -0.269184  
v 1.189060 14.322839 -0.269184  
v 1.169315 14.374735 -0.250167  
v 1.437528 14.457553 -0.267756  
v 1.169315 14.374735 -0.250167  
v 1.437528 14.457553 -0.267756  
v 1.455256 14.405300 -0.280712  
v 1.180830 14.306928 -0.353303  
v 1.447077 14.389400 -0.364975  
v 1.180830 14.306928 -0.353303  
v 1.197651 14.272056 -0.343228  
v 1.462881 14.354338 -0.351669  
v 1.197651 14.272056 -0.343228  
v 1.447077 14.389400 -0.364975  
v 1.462881 14.354338 -0.351669  
v 1.197651 14.272056 -0.343228  
v 1.462881 14.354338 -0.351669  
v 1.444594 14.369128 -0.309071  
v 1.509596 14.345672 0.110682  
v 1.499591 14.374890 0.117948  
v 1.433558 14.397720 -0.308912  
v 1.239919 14.337667 -0.302010  
v 1.433558 14.397720 -0.308912  
v 1.499591 14.374890 0.117948  
v 1.304893 14.314615 0.128890  
v 1.239919 14.337667 -0.302010  
v 1.304893 14.314615 0.128890  
v 1.315804 14.285540 0.119533  
v 1.251585 14.309189 -0.304048  
v 1.315804 14.285540 0.119533  
v 1.509596 14.345672 0.110682  
v 1.444594 14.369128 -0.309071  
v 1.251585 14.309189 -0.304048  
v 1.459535 14.291570 -0.397721  
v 1.267218 14.231781 -0.395635  
v 1.448128 14.319723 -0.399006  
v 1.459535 14.291570 -0.397721  
v 1.255385 14.259839 -0.395179  
v 1.448128 14.319723 -0.399006  
v 1.267218 14.231781 -0.395635  
v 1.255385 14.259839 -0.395179  
v 1.261024 14.215298 -0.457582  
v 1.453794 14.275163 -0.460892  
v 1.453794 14.275163 -0.460892  
v 1.443592 14.292242 -0.478417  
v 1.443592 14.292242 -0.478417  
v 1.250399 14.232295 -0.473454  
v 1.250399 14.232295 -0.473454  
v 1.261024 14.215298 -0.457582  
v 1.473228 14.190944 -0.531386  
v 1.280027 14.131063 -0.528424  
v 1.462743 14.207991 -0.548424  
v 1.473228 14.190944 -0.531386  
v 1.269184 14.148022 -0.543722  
v 1.462743 14.207991 -0.548424  
v 1.280027 14.131063 -0.528424  
v 1.269184 14.148022 -0.543722  
v 1.309711 14.035917 -0.569090  
v 1.502718 14.095671 -0.568813  
v 1.502718 14.095671 -0.568813  
v 1.492080 14.112712 -0.585909  
v 1.298799 14.052874 -0.584452  
v 1.492080 14.112712 -0.585909  
v 1.298799 14.052874 -0.584452  
v 1.309711 14.035917 -0.569090  
v 1.645606 13.314007 -0.697710  
v 1.837943 13.373837 -0.700943  
v 1.828529 13.391066 -0.720820  
v 1.837943 13.373837 -0.700943  
v 1.636128 13.331229 -0.717601  
v 1.828529 13.391066 -0.720820  
v 1.645606 13.314007 -0.697710  
v 1.636128 13.331229 -0.717601  
v 1.563567 14.344918 0.570497  
v 1.499591 14.374890 0.117948  
v 1.509596 14.345672 0.110682  
v 1.572296 14.317123 0.558961  
v 1.367221 14.284196 0.591584  
v 1.499591 14.374890 0.117948  
v 1.563567 14.344918 0.570497  
v 1.376342 14.256434 0.579759  
v 1.367221 14.284196 0.591584  
v 1.572296 14.317123 0.558961  
v 1.509596 14.345672 0.110682  
v 1.315804 14.285540 0.119533  
v 1.376342 14.256434 0.579759  
v 1.417808 14.169924 0.647545  
v 1.613142 14.230595 0.625792  
v 1.604491 14.257779 0.638492  
v 1.613142 14.230595 0.625792  
v 1.604491 14.257779 0.638492  
v 1.408824 14.197080 0.660389  
v 1.408824 14.197080 0.660389  
v 1.417808 14.169924 0.647545  
v 1.630522 14.206573 0.691198  
v 1.435046 14.145855 0.714085  
v 1.630522 14.206573 0.691198  
v 1.628555 14.220954 0.717127  
v 1.628555 14.220954 0.717127  
v 1.432764 14.160195 0.740502  
v 1.432764 14.160195 0.740502  
v 1.435046 14.145855 0.714085  
v 1.476248 14.054953 0.763693  
v 1.671262 14.115683 0.739641  
v 1.671262 14.115683 0.739641  
v 1.669121 14.130059 0.765351  
v 1.473795 14.069289 0.789895  
v 1.669121 14.130059 0.765351  
v 1.473795 14.069289 0.789895  
v 1.476248 14.054953 0.763693  
v 1.515502 13.957402 0.774337  
v 1.709890 14.018124 0.749464  
v 1.709890 14.018124 0.749464  
v 1.707607 14.032480 0.775411  
v 1.707607 14.032480 0.775411  
v 1.512904 13.971722 0.800843  
v 1.512904 13.971722 0.800843  
v 1.515502 13.957402 0.774337  
v 1.879405 13.232424 0.716060  
v 2.067637 13.292953 0.683993  
v 2.067637 13.292953 0.683993  
v 2.067455 13.307463 0.710038  
v 2.067455 13.307463 0.710038  
v 1.879345 13.246932 0.742295  
v 1.879345 13.246932 0.742295  
v 1.879405 13.232424 0.716060  
v 1.496501 14.080125 0.805715  
v 1.771922 14.166269 0.767709  
v 1.771152 14.194638 0.840426  
v 1.495137 14.108475 0.877876  
v 1.533730 14.024342 0.890640  
v 1.516235 14.068945 0.926192  
v 1.791711 14.155080 0.888470  
v 1.799732 14.107710 0.852774  
v 1.771152 14.194638 0.840426  
v 1.771922 14.166269 0.767709  
v 1.791711 14.155080 0.888470  
v 1.771922 14.166269 0.767709  
v 1.496501 14.080125 0.805715  
v 1.517862 14.031649 0.816813  
v 1.790320 14.117064 0.778506  
v 1.496501 14.080125 0.805715  
v 1.516235 14.068945 0.926192  
v 1.533730 14.024342 0.890640  
v 1.517862 14.031649 0.816813  
v 1.565041 13.888100 0.799477  
v 1.571053 13.889176 0.855882  
v 1.526884 13.847357 0.862852  
v 1.520959 13.846298 0.806232  
v 1.906128 13.967894 0.749130  
v 1.912804 13.969072 0.803847  
v 1.852670 13.977975 0.812915  
v 1.846001 13.976797 0.758200  
v 1.852670 13.977975 0.812915  
v 1.739035 13.868069 0.842214  
v 1.571053 13.889176 0.855882  
v 1.912804 13.969072 0.803847  
v 1.946226 13.934605 0.806511  
v 1.939620 13.933431 0.751818  
v 1.946226 13.934605 0.806511  
v 1.732755 13.866940 0.786789  
v 1.906128 13.967894 0.749130  
v 1.846001 13.976797 0.758200  
v 1.565041 13.888100 0.799477  
v 1.520959 13.846298 0.806232  
v 1.523443 13.801122 0.872162  
v 1.517562 13.800055 0.815736  
v 1.523443 13.801122 0.872162  
v 1.526884 13.847357 0.862852  
v 1.790320 14.117064 0.778506  
v 1.817883 14.046884 0.765923  
v 1.824751 14.042581 0.820554  
v 1.799732 14.107710 0.852774  
v 1.824751 14.042581 0.820554  
v 1.550932 13.956486 0.861081  
v 1.541184 13.959816 0.805822  
v 1.550932 13.956486 0.861081  
v 1.541184 13.959816 0.805822  
v 1.817883 14.046884 0.765923  
v 1.791711 14.155080 0.888470  
v 1.516235 14.068945 0.926192  
v 1.495137 14.108475 0.877876  
v 1.771152 14.194638 0.840426  
v 1.517562 13.800055 0.815736  
v 1.939620 13.933431 0.751818  
v 2.130725 12.991338 0.731918  
v 1.856957 12.905155 0.773686  
v 1.871271 12.879650 0.845695  
v 2.145643 12.965878 0.803905  
v 1.867496 12.921540 0.897823  
v 1.858182 12.967790 0.863643  
v 2.122534 13.051184 0.822316  
v 2.141475 13.007756 0.855450  
v 2.130725 12.991338 0.731918  
v 2.141475 13.007756 0.855450  
v 2.122534 13.051184 0.822316  
v 2.119471 13.040679 0.746340  
v 2.119471 13.040679 0.746340  
v 1.848612 12.955226 0.788303  
v 1.856957 12.905155 0.773686  
v 2.130725 12.991338 0.731918  
v 1.867496 12.921540 0.897823  
v 1.856957 12.905155 0.773686  
v 1.848612 12.955226 0.788303  
v 1.858182 12.967790 0.863643  
v 1.749594 13.104834 0.790149  
v 1.756042 13.105973 0.845379  
v 1.815733 13.097048 0.835989  
v 1.809293 13.095909 0.780724  
v 2.095667 13.185814 0.790839  
v 2.139877 13.227654 0.783313  
v 2.133300 13.226495 0.728390  
v 2.089133 13.184662 0.735800  
v 1.942985 13.207941 0.824334  
v 2.095667 13.185814 0.790839  
v 1.815733 13.097048 0.835989  
v 2.139877 13.227654 0.783313  
v 2.148472 13.274367 0.788356  
v 2.148472 13.274367 0.788356  
v 2.141927 13.273198 0.733588  
v 2.133300 13.226495 0.728390  
v 1.936600 13.206788 0.769387  
v 2.089133 13.184662 0.735800  
v 1.809293 13.095909 0.780724  
v 1.749594 13.104834 0.790149  
v 1.721432 13.139777 0.801844  
v 1.727809 13.140924 0.856936  
v 1.727809 13.140924 0.856936  
v 1.756042 13.105973 0.845379  
v 2.104105 13.112620 0.738538  
v 2.107382 13.118171 0.790391  
v 1.835320 13.032095 0.833564  
v 2.107382 13.118171 0.790391  
v 1.828801 13.025522 0.781971  
v 1.835320 13.032095 0.833564  
v 2.104105 13.112620 0.738538  
v 1.828801 13.025522 0.781971  
v 2.141475 13.007756 0.855450  
v 2.145643 12.965878 0.803905  
v 1.871271 12.879650 0.845695  
v 1.867496 12.921540 0.897823  
v 1.721432 13.139777 0.801844  
v 2.141927 13.273198 0.733588  
v 1.809293 13.095909 0.780724  
v 1.815733 13.097048 0.835989  
v 1.571053 13.889176 0.855882  
v 1.565041 13.888100 0.799477  
v 1.495137 14.108475 0.877876  
v 2.145643 12.965878 0.803905  
v 1.871271 12.879650 0.845695  
v 1.886249 13.436833 0.856280  
v 1.822706 13.641435 0.861620  
v 2.027127 13.707802 0.824986  
v 2.090074 13.503168 0.819447  
v 1.671454 13.369823 0.889426  
v 1.607607 13.574410 0.894446  
v 1.665437 13.368684 0.834930  
v 1.601618 13.573280 0.839820  
v 1.607607 13.574410 0.894446  
v 1.671454 13.369823 0.889426  
v 1.880184 13.435693 0.801769  
v 1.816612 13.640290 0.807097  
v 1.601618 13.573280 0.839820  
v 1.665437 13.368684 0.834930  
v 2.083830 13.502013 0.764875  
v 2.020863 13.706651 0.770407  
v 2.020863 13.706651 0.770407  
v 2.083830 13.502013 0.764875  
v 2.090074 13.503168 0.819447  
v 2.027127 13.707802 0.824986  
v 1.839407 14.028669 0.888808  
v 1.853106 13.999862 0.915306  
v 1.577621 13.913149 0.956242  
v 1.563621 13.941945 0.929417  
v 1.839648 13.043559 0.907397  
v 1.835611 13.073691 0.936164  
v 2.109733 13.160438 0.891969  
v 2.113948 13.130309 0.863550  
v 1.569381 13.910362 0.878030  
v 1.844782 13.997112 0.836139  
v 1.836545 14.027024 0.859699  
v 1.560788 13.940289 0.900679  
v 2.110578 13.130750 0.834367  
v 2.101026 13.159930 0.812595  
v 1.827311 13.073217 0.856548  
v 1.836432 13.044019 0.878129  
v 1.844782 13.997112 0.836139  
v 1.853106 13.999862 0.915306  
v 1.839407 14.028669 0.888808  
v 1.836545 14.027024 0.859699  
v 1.560788 13.940289 0.900679  
v 1.836545 14.027024 0.859699  
v 1.577621 13.913149 0.956242  
v 1.569381 13.910362 0.878030  
v 1.560788 13.940289 0.900679  
v 1.563621 13.941945 0.929417  
v 2.113948 13.130309 0.863550  
v 2.109733 13.160438 0.891969  
v 2.101026 13.159930 0.812595  
v 2.110578 13.130750 0.834367  
v 1.839648 13.043559 0.907397  
v 1.836432 13.044019 0.878129  
v 1.827311 13.073217 0.856548  
v 1.835611 13.073691 0.936164  
v 1.593071 13.866977 0.938922  
v 1.590411 13.865255 0.910122  
v 1.593071 13.866977 0.938922  
v 1.577621 13.913149 0.956242  
v 1.853106 13.999862 0.915306  
v 1.867998 13.953702 0.896807  
v 1.865277 13.951985 0.867736  
v 1.867998 13.953702 0.896807  
v 1.569381 13.910362 0.878030  
v 1.590411 13.865255 0.910122  
v 1.865277 13.951985 0.867736  
v 1.844782 13.997112 0.836139  
v 2.096870 13.206210 0.876203  
v 2.093553 13.206742 0.847164  
v 1.823341 13.119495 0.920754  
v 2.096870 13.206210 0.876203  
v 2.109733 13.160438 0.891969  
v 1.835611 13.073691 0.936164  
v 1.820191 13.120038 0.891638  
v 1.823341 13.119495 0.920754  
v 1.820191 13.120038 0.891638  
v 1.827311 13.073217 0.856548  
v 2.101026 13.159930 0.812595  
v 2.093553 13.206742 0.847164  
v 1.958075 13.705962 0.919799  
v 1.955274 13.705379 0.890810  
v 2.030586 13.461286 0.884455  
v 2.033351 13.461867 0.913433  
v 1.758915 13.374670 0.930036  
v 2.030586 13.461286 0.884455  
v 1.955274 13.705379 0.890810  
v 1.682883 13.618719 0.936148  
v 1.682883 13.618719 0.936148  
v 1.685513 13.619288 0.965081  
v 1.761493 13.375239 0.958950  
v 1.758915 13.374670 0.930036  
v 1.761493 13.375239 0.958950  
v 1.685513 13.619288 0.965081  
v 1.958075 13.705962 0.919799  
v 2.033351 13.461867 0.913433  
v 1.815207 14.110038 0.858188  
v 1.832452 14.151704 0.842318  
v 1.843952 14.135740 0.847456  
v 1.826756 14.094091 0.863342  
v 1.797955 14.118929 0.855584  
v 1.815178 14.160576 0.840007  
v 1.779520 14.118344 0.856716  
v 1.796791 14.160005 0.840855  
v 1.887692 14.014012 0.839863  
v 1.844528 14.036392 0.834162  
v 1.847326 14.017638 0.840803  
v 1.890431 13.995253 0.846483  
v 1.840640 14.001114 0.847155  
v 1.883750 13.978727 0.852837  
v 1.826247 13.991241 0.851515  
v 1.869434 13.968859 0.857222  
v 1.578958 13.877226 0.901963  
v 1.596785 13.918915 0.886419  
v 1.577815 13.918310 0.887118  
v 1.559936 13.876620 0.902406  
v 1.559977 13.927177 0.884042  
v 1.542012 13.885475 0.899547  
v 1.548015 13.943112 0.878421  
v 1.530095 13.901423 0.893737  
v 1.530494 13.984149 0.863567  
v 1.527643 14.002906 0.856667  
v 1.482413 14.025209 0.848955  
v 1.485252 14.006454 0.855829  
v 1.534647 14.019436 0.850621  
v 1.489484 14.041757 0.842906  
v 1.504558 14.051650 0.839172  
v 1.549645 14.029341 0.846758  
v 1.843952 14.135740 0.847456  
v 1.844547 14.119070 0.804259  
v 1.887692 14.014012 0.839863  
v 1.886772 14.030663 0.882949  
v 1.578958 13.877226 0.901963  
v 1.577617 13.893879 0.944086  
v 1.868332 13.985496 0.900248  
v 1.869434 13.968859 0.857222  
v 1.484327 14.023132 0.898124  
v 1.528851 13.918084 0.935977  
v 1.530095 13.901423 0.893737  
v 1.485252 14.006454 0.855829  
v 1.796791 14.160005 0.840855  
v 1.503735 14.068336 0.881598  
v 1.504558 14.051650 0.839172  
v 1.797301 14.143316 0.797931  
v 1.844547 14.119070 0.804259  
v 1.827536 14.077425 0.820208  
v 1.886772 14.030663 0.882949  
v 1.843618 14.053045 0.877254  
v 1.577617 13.893879 0.944086  
v 1.595509 13.935567 0.928764  
v 1.825157 14.007877 0.894544  
v 1.868332 13.985496 0.900248  
v 1.528851 13.918084 0.935977  
v 1.484327 14.023132 0.898124  
v 1.529451 14.000813 0.905969  
v 1.546866 13.959786 0.920666  
v 1.780247 14.101678 0.813651  
v 1.797301 14.143316 0.797931  
v 1.548714 14.046015 0.889247  
v 1.503735 14.068336 0.881598  
v 1.595509 13.935567 0.928764  
v 1.596785 13.918915 0.886419  
v 1.826247 13.991241 0.851515  
v 1.825157 14.007877 0.894544  
v 1.548015 13.943112 0.878421  
v 1.546866 13.959786 0.920666  
v 1.529451 14.000813 0.905969  
v 1.530494 13.984149 0.863567  
v 1.549645 14.029341 0.846758  
v 1.548714 14.046015 0.889247  
v 1.779520 14.118344 0.856716  
v 1.780247 14.101678 0.813651  
v 1.843618 14.053045 0.877254  
v 1.844528 14.036392 0.834162  
v 1.827536 14.077425 0.820208  
v 1.826756 14.094091 0.863342  
v 1.815712 14.143903 0.796791  
v 1.815178 14.160576 0.840007  
v 1.832452 14.151704 0.842318  
v 1.833000 14.135027 0.799106  
v 1.797955 14.118929 0.855584  
v 1.798624 14.102252 0.812715  
v 1.815941 14.093377 0.815038  
v 1.815207 14.110038 0.858188  
v 1.798624 14.102252 0.812715  
v 1.815712 14.143903 0.796791  
v 1.833000 14.135027 0.799106  
v 1.815941 14.093377 0.815038  
v 1.882702 13.995369 0.895881  
v 1.883750 13.978727 0.852837  
v 1.890431 13.995253 0.846483  
v 1.889451 14.011905 0.889549  
v 1.840640 14.001114 0.847155  
v 1.839600 14.017756 0.890202  
v 1.847326 14.017638 0.840803  
v 1.846355 14.034283 0.883872  
v 1.839600 14.017756 0.890202  
v 1.882702 13.995369 0.895881  
v 1.889451 14.011905 0.889549  
v 1.846355 14.034283 0.883872  
v 1.540754 13.902143 0.941550  
v 1.542012 13.885475 0.899547  
v 1.558614 13.893285 0.944513  
v 1.559936 13.876620 0.902406  
v 1.542012 13.885475 0.899547  
v 1.540754 13.902143 0.941550  
v 1.558779 13.943839 0.926264  
v 1.559977 13.927177 0.884042  
v 1.558779 13.943839 0.926264  
v 1.559977 13.927177 0.884042  
v 1.577815 13.918310 0.887118  
v 1.576590 13.934973 0.929247  
v 1.540754 13.902143 0.941550  
v 1.558779 13.943839 0.926264  
v 1.558614 13.893285 0.944513  
v 1.576590 13.934973 0.929247  
v 1.488647 14.058443 0.885277  
v 1.489484 14.041757 0.842906  
v 1.482413 14.025209 0.848955  
v 1.481521 14.041891 0.891391  
v 1.534647 14.019436 0.850621  
v 1.533705 14.036119 0.893032  
v 1.527643 14.002906 0.856667  
v 1.526624 14.019567 0.899253  
v 1.533705 14.036119 0.893032  
v 1.488647 14.058443 0.885277  
v 1.526624 14.019567 0.899253  
v 1.481521 14.041891 0.891391  
v 2.175076 13.025745 0.809028  
v 2.138638 13.048831 0.827204  
v 2.139547 13.067975 0.833626  
v 2.175947 13.044877 0.815468  
v 2.165678 13.008933 0.805718  
v 2.129217 13.032027 0.823916  
v 2.113797 13.022052 0.824657  
v 2.150259 12.998956 0.806436  
v 2.146136 13.167244 0.815969  
v 2.138285 13.183591 0.823716  
v 2.115080 13.141261 0.815929  
v 2.122869 13.124915 0.808100  
v 2.100721 13.150436 0.823138  
v 2.123925 13.192770 0.830890  
v 2.106900 13.192318 0.835584  
v 2.083629 13.149984 0.827807  
v 1.839481 13.067665 0.865106  
v 1.855539 13.077684 0.864528  
v 1.818056 13.100718 0.882416  
v 1.801895 13.090692 0.882983  
v 1.791819 13.073839 0.879526  
v 1.829444 13.050819 0.861625  
v 1.828143 13.031657 0.855003  
v 1.790550 13.054679 0.872960  
v 1.817809 12.930879 0.820353  
v 1.843491 12.973332 0.829575  
v 1.835749 12.989677 0.837634  
v 1.810063 12.947212 0.828461  
v 1.832637 12.921735 0.813100  
v 1.858259 12.964186 0.822337  
v 1.850542 12.922241 0.808655  
v 1.876063 12.964687 0.817869  
v 2.146136 13.167244 0.815969  
v 2.167223 13.059841 0.772967  
v 2.175947 13.044877 0.815468  
v 2.154624 13.152262 0.858214  
v 1.818056 13.100718 0.882416  
v 2.106900 13.192318 0.835584  
v 2.115233 13.177326 0.877739  
v 1.825969 13.085692 0.924560  
v 1.798535 13.039661 0.915198  
v 1.818298 12.932209 0.870968  
v 1.810063 12.947212 0.828461  
v 1.790550 13.054679 0.872960  
v 1.850542 12.922241 0.808655  
v 1.858871 12.907241 0.851244  
v 2.150259 12.998956 0.806436  
v 2.141532 13.013929 0.763856  
v 2.130989 13.082957 0.791217  
v 2.167223 13.059841 0.772967  
v 2.154624 13.152262 0.858214  
v 2.131333 13.109934 0.850409  
v 1.863520 13.062669 0.906741  
v 1.825969 13.085692 0.924560  
v 2.115233 13.177326 0.877739  
v 2.091938 13.134990 0.870024  
v 1.836194 13.016648 0.897310  
v 1.843899 12.974666 0.880045  
v 1.818298 12.932209 0.870968  
v 1.798535 13.039661 0.915198  
v 2.141532 13.013929 0.763856  
v 2.105236 13.037031 0.782168  
v 1.884310 12.949687 0.860364  
v 1.858871 12.907241 0.851244  
v 2.083629 13.149984 0.827807  
v 1.855539 13.077684 0.864528  
v 1.863520 13.062669 0.906741  
v 2.091938 13.134990 0.870024  
v 1.828143 13.031657 0.855003  
v 1.835749 12.989677 0.837634  
v 1.843899 12.974666 0.880045  
v 1.836194 13.016648 0.897310  
v 2.113797 13.022052 0.824657  
v 1.884310 12.949687 0.860364  
v 1.876063 12.964687 0.817869  
v 2.105236 13.037031 0.782168  
v 2.130989 13.082957 0.791217  
v 2.122869 13.124915 0.808100  
v 2.131333 13.109934 0.850409  
v 2.139547 13.067975 0.833626  
v 2.165678 13.008933 0.805718  
v 2.156919 13.023898 0.763146  
v 2.166317 13.040710 0.766485  
v 2.175076 13.025745 0.809028  
v 2.120627 13.047006 0.781435  
v 2.129217 13.032027 0.823916  
v 2.130049 13.063811 0.784752  
v 2.138638 13.048831 0.827204  
v 2.156919 13.023898 0.763146  
v 2.120627 13.047006 0.781435  
v 2.166317 13.040710 0.766485  
v 2.130049 13.063811 0.784752  
v 2.123925 13.192770 0.830890  
v 2.132310 13.177786 0.873060  
v 2.146728 13.168614 0.865920  
v 2.138285 13.183591 0.823716  
v 2.109079 13.135451 0.865371  
v 2.100721 13.150436 0.823138  
v 2.115080 13.141261 0.815929  
v 2.123496 13.126279 0.858197  
v 2.132310 13.177786 0.873060  
v 2.109079 13.135451 0.865371  
v 2.146728 13.168614 0.865920  
v 2.123496 13.126279 0.858197  
v 1.791819 13.073839 0.879526  
v 1.799766 13.058826 0.921722  
v 1.809816 13.075674 0.925143  
v 1.801895 13.090692 0.882983  
v 1.837456 13.035807 0.903887  
v 1.829444 13.050819 0.861625  
v 1.847467 13.052654 0.907334  
v 1.839481 13.067665 0.865106  
v 1.837456 13.035807 0.903887  
v 1.799766 13.058826 0.921722  
v 1.809816 13.075674 0.925143  
v 1.847467 13.052654 0.907334  
v 1.832637 12.921735 0.813100  
v 1.840951 12.906733 0.855682  
v 1.826090 12.915868 0.862904  
v 1.817809 12.930879 0.820353  
v 1.817809 12.930879 0.820353  
v 1.826090 12.915868 0.862904  
v 1.866488 12.949183 0.864824  
v 1.858259 12.964186 0.822337  
v 1.851686 12.958327 0.872032  
v 1.843491 12.973332 0.829575  
v 1.843491 12.973332 0.829575  
v 1.851686 12.958327 0.872032  
v 1.866488 12.949183 0.864824  
v 1.840951 12.906733 0.855682  
v 1.826090 12.915868 0.862904  
v 1.851686 12.958327 0.872032  
v 1.291195 14.150446 -0.552111  
v 1.263473 14.190944 -0.598063  
v 1.538199 14.276094 -0.608203  
v 1.563753 14.235179 -0.554672  
v 1.263012 14.160967 -0.651290  
v 1.290883 14.111036 -0.640293  
v 1.555885 14.193250 -0.646319  
v 1.538341 14.246222 -0.663179  
v 1.563753 14.235179 -0.554672  
v 1.538199 14.276094 -0.608203  
v 1.538341 14.246222 -0.663179  
v 1.563753 14.235179 -0.554672  
v 1.574688 14.189033 -0.580311  
v 1.304703 14.105091 -0.579858  
v 1.291195 14.150446 -0.552111  
v 1.290883 14.111036 -0.640293  
v 1.263012 14.160967 -0.651290  
v 1.291195 14.150446 -0.552111  
v 1.304703 14.105091 -0.579858  
v 1.346518 13.961450 -0.615161  
v 1.300106 13.920298 -0.620104  
v 1.284618 13.930995 -0.660555  
v 1.331046 13.972168 -0.656112  
v 1.627280 14.048575 -0.611394  
v 1.612949 14.059551 -0.657272  
v 1.671788 14.050906 -0.664740  
v 1.685878 14.039894 -0.618075  
v 1.491072 13.953024 -0.685957  
v 1.612949 14.059551 -0.657272  
v 1.331046 13.972168 -0.656112  
v 1.671788 14.050906 -0.664740  
v 1.700270 14.018349 -0.682383  
v 1.700270 14.018349 -0.682383  
v 1.714383 14.007326 -0.635614  
v 1.685878 14.039894 -0.618075  
v 1.506402 13.942226 -0.643008  
v 1.627280 14.048575 -0.611394  
v 1.346518 13.961450 -0.615161  
v 1.300106 13.920298 -0.620104  
v 1.290076 13.875976 -0.634785  
v 1.274589 13.886667 -0.675115  
v 1.274589 13.886667 -0.675115  
v 1.284618 13.930995 -0.660555  
v 1.555885 14.193250 -0.646319  
v 1.587194 14.123848 -0.640474  
v 1.601304 14.118272 -0.593087  
v 1.574688 14.189033 -0.580311  
v 1.314657 14.039210 -0.639737  
v 1.587194 14.123848 -0.640474  
v 1.314657 14.039210 -0.639737  
v 1.326674 14.032861 -0.596955  
v 1.601304 14.118272 -0.593087  
v 1.326674 14.032861 -0.596955  
v 1.538199 14.276094 -0.608203  
v 1.263473 14.190944 -0.598063  
v 1.263012 14.160967 -0.651290  
v 1.538341 14.246222 -0.663179  
v 1.290076 13.875976 -0.634785  
v 1.714383 14.007326 -0.635614  
v 1.874527 13.075611 -0.960921  
v 1.595634 12.989711 -0.937923  
v 1.603755 13.000859 -0.862041  
v 1.882542 13.086744 -0.884722  
v 1.572896 13.039327 -0.967758  
v 1.851928 13.125259 -0.991173  
v 1.842212 13.160537 -0.941922  
v 1.571877 13.077321 -0.918427  
v 1.842212 13.160537 -0.941922  
v 1.851928 13.125259 -0.991173  
v 1.882542 13.086744 -0.884722  
v 1.864597 13.136571 -0.877381  
v 1.882542 13.086744 -0.884722  
v 1.603755 13.000859 -0.862041  
v 1.588078 13.051382 -0.854886  
v 1.864597 13.136571 -0.877381  
v 1.588078 13.051382 -0.854886  
v 1.603755 13.000859 -0.862041  
v 1.572896 13.039327 -0.967758  
v 1.571877 13.077321 -0.918427  
v 1.474237 13.204163 -0.831041  
v 1.487647 13.193108 -0.784696  
v 1.548131 13.184754 -0.796945  
v 1.534873 13.195840 -0.843821  
v 1.833578 13.272965 -0.814490  
v 1.879024 13.314027 -0.808939  
v 1.866607 13.325261 -0.858325  
v 1.821067 13.284186 -0.863581  
v 1.821067 13.284186 -0.863581  
v 1.660043 13.305990 -0.843623  
v 1.534873 13.195840 -0.843821  
v 1.866607 13.325261 -0.858325  
v 1.872804 13.372008 -0.852638  
v 1.885408 13.360797 -0.803473  
v 1.872804 13.372008 -0.852638  
v 1.673637 13.294930 -0.796908  
v 1.879024 13.314027 -0.808939  
v 1.833578 13.272965 -0.814490  
v 1.548131 13.184754 -0.796945  
v 1.487647 13.193108 -0.784696  
v 1.442763 13.239264 -0.823904  
v 1.456344 13.228238 -0.778045  
v 1.442763 13.239264 -0.823904  
v 1.474237 13.204163 -0.831041  
v 1.849201 13.204154 -0.842377  
v 1.834893 13.218965 -0.887046  
v 1.834893 13.218965 -0.887046  
v 1.556550 13.133176 -0.865289  
v 1.556550 13.133176 -0.865289  
v 1.568096 13.117431 -0.822025  
v 1.849201 13.204154 -0.842377  
v 1.568096 13.117431 -0.822025  
v 1.572896 13.039327 -0.967758  
v 1.595634 12.989711 -0.937923  
v 1.874527 13.075611 -0.960921  
v 1.851928 13.125259 -0.991173  
v 1.456344 13.228238 -0.778045  
v 1.885408 13.360797 -0.803473  
v 1.548131 13.184754 -0.796945  
v 1.534873 13.195840 -0.843821  
v 1.833578 13.272965 -0.814490  
v 1.821067 13.284186 -0.863581  
v 1.612949 14.059551 -0.657272  
v 1.627280 14.048575 -0.611394  
v 1.346518 13.961450 -0.615161  
v 1.331046 13.972168 -0.656112  
v 1.263473 14.190944 -0.598063  
v 1.874527 13.075611 -0.960921  
v 1.595634 12.989711 -0.937923  
v 1.756641 13.800018 -0.762096  
v 1.547008 13.734641 -0.764835  
v 1.597803 13.533800 -0.808997  
v 1.808624 13.599442 -0.811276  
v 1.330048 13.668248 -0.754060  
v 1.380649 13.467280 -0.794947  
v 1.330048 13.668248 -0.754060  
v 1.345236 13.657486 -0.712503  
v 1.395304 13.456426 -0.751827  
v 1.380649 13.467280 -0.794947  
v 1.345236 13.657486 -0.712503  
v 1.562682 13.723881 -0.722340  
v 1.612865 13.522949 -0.765154  
v 1.395304 13.456426 -0.751827  
v 1.822534 13.588386 -0.763895  
v 1.771087 13.789035 -0.715610  
v 1.808624 13.599442 -0.811276  
v 1.822534 13.588386 -0.763895  
v 1.771087 13.789035 -0.715610  
v 1.756641 13.800018 -0.762096  
v 1.577337 14.099372 -0.736003  
v 1.575477 14.122673 -0.703702  
v 1.299120 14.037046 -0.696464  
v 1.300082 14.013582 -0.725998  
v 1.521396 13.191932 -0.940581  
v 1.535828 13.157687 -0.925862  
v 1.816985 13.244252 -0.949911  
v 1.802432 13.278474 -0.964271  
v 1.583145 14.115778 -0.679354  
v 1.597934 14.082309 -0.669591  
v 1.322465 13.996907 -0.666949  
v 1.307490 14.030298 -0.674911  
v 1.823101 13.239232 -0.922802  
v 1.542204 13.152720 -0.899535  
v 1.539594 13.176797 -0.870492  
v 1.819764 13.263187 -0.891644  
v 1.597934 14.082309 -0.669591  
v 1.583145 14.115778 -0.679354  
v 1.575477 14.122673 -0.703702  
v 1.577337 14.099372 -0.736003  
v 1.583145 14.115778 -0.679354  
v 1.307490 14.030298 -0.674911  
v 1.307490 14.030298 -0.674911  
v 1.322465 13.996907 -0.666949  
v 1.300082 14.013582 -0.725998  
v 1.299120 14.037046 -0.696464  
v 1.819764 13.263187 -0.891644  
v 1.802432 13.278474 -0.964271  
v 1.816985 13.244252 -0.949911  
v 1.823101 13.239232 -0.922802  
v 1.539594 13.176797 -0.870492  
v 1.542204 13.152720 -0.899535  
v 1.535828 13.157687 -0.925862  
v 1.521396 13.191932 -0.940581  
v 1.326337 13.958311 -0.704738  
v 1.317881 13.965131 -0.726172  
v 1.317881 13.965131 -0.726172  
v 1.595266 14.050900 -0.735288  
v 1.603162 14.043952 -0.711331  
v 1.595266 14.050900 -0.735288  
v 1.597934 14.082309 -0.669591  
v 1.603162 14.043952 -0.711331  
v 1.326337 13.958311 -0.704738  
v 1.322465 13.996907 -0.666949  
v 1.799528 13.314596 -0.905927  
v 1.793232 13.319497 -0.932453  
v 1.793232 13.319497 -0.932453  
v 1.512853 13.233073 -0.910703  
v 1.512853 13.233073 -0.910703  
v 1.519470 13.228227 -0.885058  
v 1.539594 13.176797 -0.870492  
v 1.519470 13.228227 -0.885058  
v 1.799528 13.314596 -0.905927  
v 1.819764 13.263187 -0.891644  
v 1.656575 13.812828 -0.825791  
v 1.719040 13.573639 -0.884821  
v 1.726489 13.567752 -0.860014  
v 1.664387 13.806990 -0.801727  
v 1.726489 13.567752 -0.860014  
v 1.447865 13.481751 -0.846898  
v 1.386667 13.721260 -0.794311  
v 1.664387 13.806990 -0.801727  
v 1.386667 13.721260 -0.794311  
v 1.447865 13.481751 -0.846898  
v 1.440190 13.487578 -0.870311  
v 1.378607 13.727014 -0.816590  
v 1.719040 13.573639 -0.884821  
v 1.656575 13.812828 -0.825791  
v 1.378607 13.727014 -0.816590  
v 1.440190 13.487578 -0.870311  
v 1.600478 14.221232 -0.645269  
v 1.592464 14.235744 -0.634475  
v 1.568529 14.196927 -0.653597  
v 1.576510 14.182415 -0.664266  
v 1.577695 14.243594 -0.626312  
v 1.553806 14.204791 -0.645605  
v 1.560148 14.242697 -0.623050  
v 1.536311 14.203900 -0.642513  
v 1.636654 14.083663 -0.688820  
v 1.599589 14.103475 -0.668665  
v 1.600286 14.120720 -0.657646  
v 1.637434 14.100919 -0.678037  
v 1.590236 14.088092 -0.676663  
v 1.627255 14.068271 -0.696641  
v 1.611775 14.058876 -0.699495  
v 1.574751 14.078699 -0.679578  
v 1.327244 14.006544 -0.673637  
v 1.345023 14.007472 -0.677127  
v 1.319793 13.968477 -0.693756  
v 1.301960 13.967539 -0.690119  
v 1.312413 14.014400 -0.665540  
v 1.287164 13.975398 -0.682116  
v 1.304498 14.028921 -0.654983  
v 1.279352 13.989937 -0.671838  
v 1.259248 14.103460 -0.596713  
v 1.297246 14.083803 -0.619321  
v 1.296283 14.066526 -0.629934  
v 1.258373 14.086198 -0.607617  
v 1.268942 14.118890 -0.589274  
v 1.306964 14.099230 -0.611937  
v 1.284874 14.128344 -0.587332  
v 1.322835 14.108680 -0.609777  
v 1.615420 14.197070 -0.612766  
v 1.600478 14.221232 -0.645269  
v 1.622108 14.125037 -0.709912  
v 1.637434 14.100919 -0.678037  
v 1.319793 13.968477 -0.693756  
v 1.611775 14.058876 -0.699495  
v 1.596146 14.082944 -0.730630  
v 1.303397 13.992350 -0.721084  
v 1.262958 14.013809 -0.698872  
v 1.241861 14.110044 -0.634274  
v 1.258373 14.086198 -0.607617  
v 1.279352 13.989937 -0.671838  
v 1.560148 14.242697 -0.623050  
v 1.575264 14.218562 -0.591175  
v 1.284874 14.128344 -0.587332  
v 1.268421 14.152209 -0.614369  
v 1.591775 14.158296 -0.632442  
v 1.615420 14.197070 -0.612766  
v 1.622108 14.125037 -0.709912  
v 1.584814 14.144812 -0.689040  
v 1.303397 13.992350 -0.721084  
v 1.596146 14.082944 -0.730630  
v 1.558977 14.102739 -0.710199  
v 1.328588 14.031348 -0.704591  
v 1.279768 14.090379 -0.656825  
v 1.241861 14.110044 -0.634274  
v 1.262958 14.013809 -0.698872  
v 1.287997 14.052783 -0.681945  
v 1.575264 14.218562 -0.591175  
v 1.551747 14.179816 -0.611352  
v 1.268421 14.152209 -0.614369  
v 1.306385 14.132553 -0.637063  
v 1.558977 14.102739 -0.710199  
v 1.574751 14.078699 -0.679578  
v 1.345023 14.007472 -0.677127  
v 1.328588 14.031348 -0.704591  
v 1.304498 14.028921 -0.654983  
v 1.296283 14.066526 -0.629934  
v 1.279768 14.090379 -0.656825  
v 1.287997 14.052783 -0.681945  
v 1.536311 14.203900 -0.642513  
v 1.306385 14.132553 -0.637063  
v 1.322835 14.108680 -0.609777  
v 1.551747 14.179816 -0.611352  
v 1.576510 14.182415 -0.664266  
v 1.591775 14.158296 -0.632442  
v 1.600286 14.120720 -0.657646  
v 1.584814 14.144812 -0.689040  
v 1.577695 14.243594 -0.626312  
v 1.592687 14.219447 -0.594099  
v 1.607396 14.211578 -0.602037  
v 1.592464 14.235744 -0.634475  
v 1.569131 14.180688 -0.614108  
v 1.553806 14.204791 -0.645605  
v 1.583791 14.172813 -0.621860  
v 1.568529 14.196927 -0.653597  
v 1.592687 14.219447 -0.594099  
v 1.569131 14.180688 -0.614108  
v 1.607396 14.211578 -0.602037  
v 1.583791 14.172813 -0.621860  
v 1.627255 14.068271 -0.696641  
v 1.611748 14.092359 -0.728108  
v 1.636654 14.083663 -0.688820  
v 1.621259 14.107768 -0.720556  
v 1.574575 14.112149 -0.707612  
v 1.590236 14.088092 -0.676663  
v 1.584039 14.127547 -0.699896  
v 1.599589 14.103475 -0.668665  
v 1.611748 14.092359 -0.728108  
v 1.574575 14.112149 -0.707612  
v 1.621259 14.107768 -0.720556  
v 1.584039 14.127547 -0.699896  
v 1.287164 13.975398 -0.682116  
v 1.270792 13.999270 -0.709257  
v 1.301960 13.967539 -0.690119  
v 1.285554 13.991413 -0.717272  
v 1.287164 13.975398 -0.682116  
v 1.270792 13.999270 -0.709257  
v 1.295932 14.038262 -0.692608  
v 1.312413 14.014400 -0.665540  
v 1.312413 14.014400 -0.665540  
v 1.295932 14.038262 -0.692608  
v 1.310785 14.030418 -0.700884  
v 1.327244 14.006544 -0.673637  
v 1.270792 13.999270 -0.709257  
v 1.295932 14.038262 -0.692608  
v 1.285554 13.991413 -0.717272  
v 1.310785 14.030418 -0.700884  
v 1.268942 14.118890 -0.589274  
v 1.252464 14.142747 -0.616137  
v 1.259248 14.103460 -0.596713  
v 1.242750 14.127312 -0.623441  
v 1.290482 14.123095 -0.639020  
v 1.306964 14.099230 -0.611937  
v 1.280740 14.107660 -0.646256  
v 1.297246 14.083803 -0.619321  
v 1.252464 14.142747 -0.616137  
v 1.290482 14.123095 -0.639020  
v 1.280740 14.107660 -0.646256  
v 1.242750 14.127312 -0.623441  
v 1.854762 13.179504 -0.951884  
v 1.856718 13.159782 -0.952144  
v 1.899679 13.135576 -0.955040  
v 1.897743 13.155298 -0.954836  
v 1.849118 13.142560 -0.951742  
v 1.892086 13.118351 -0.954655  
v 1.876992 13.108236 -0.953772  
v 1.833993 13.132443 -0.950774  
v 1.852543 13.289678 -0.906047  
v 1.863455 13.272733 -0.906671  
v 1.844231 13.229323 -0.905430  
v 1.833287 13.246261 -0.904705  
v 1.816261 13.255877 -0.903637  
v 1.835552 13.299300 -0.905085  
v 1.797707 13.255590 -0.902490  
v 1.817028 13.299020 -0.904025  
v 1.548629 13.173374 -0.882915  
v 1.505621 13.197580 -0.879857  
v 1.521062 13.207750 -0.881745  
v 1.564023 13.183543 -0.884683  
v 1.540697 13.156096 -0.881539  
v 1.497668 13.180292 -0.878420  
v 1.542404 13.136328 -0.881061  
v 1.499295 13.160512 -0.877711  
v 1.568443 13.076016 -0.882471  
v 1.548805 13.032531 -0.879982  
v 1.537699 13.049438 -0.878773  
v 1.557433 13.092947 -0.881550  
v 1.585697 13.066438 -0.884222  
v 1.566140 13.022967 -0.881978  
v 1.585018 13.023312 -0.884105  
v 1.604517 13.066776 -0.886175  
v 1.902502 13.161770 -0.909652  
v 1.863455 13.272733 -0.906671  
v 1.858668 13.266247 -0.951767  
v 1.897743 13.155298 -0.954836  
v 1.811954 13.292483 -0.948255  
v 1.817028 13.299020 -0.904025  
v 1.521062 13.207750 -0.881745  
v 1.515323 13.201100 -0.924070  
v 1.493981 13.153932 -0.921234  
v 1.499295 13.160512 -0.877711  
v 1.537699 13.049438 -0.878773  
v 1.532926 13.042963 -0.923913  
v 1.580148 13.016819 -0.928949  
v 1.585018 13.023312 -0.884105  
v 1.881782 13.114718 -0.908687  
v 1.876992 13.108236 -0.953772  
v 1.859523 13.185988 -0.906711  
v 1.902502 13.161770 -0.909652  
v 1.839446 13.222841 -0.950532  
v 1.858668 13.266247 -0.951767  
v 1.792674 13.249063 -0.946841  
v 1.811954 13.292483 -0.948255  
v 1.515323 13.201100 -0.924070  
v 1.558272 13.176886 -0.926924  
v 1.552261 13.086393 -0.925485  
v 1.537023 13.129739 -0.924366  
v 1.493981 13.153932 -0.921234  
v 1.532926 13.042963 -0.923913  
v 1.838789 13.138928 -0.905705  
v 1.881782 13.114718 -0.908687  
v 1.599567 13.060263 -0.930778  
v 1.580148 13.016819 -0.928949  
v 1.558272 13.176886 -0.926924  
v 1.564023 13.183543 -0.884683  
v 1.797707 13.255590 -0.902490  
v 1.792674 13.249063 -0.946841  
v 1.552261 13.086393 -0.925485  
v 1.557433 13.092947 -0.881550  
v 1.542404 13.136328 -0.881061  
v 1.537023 13.129739 -0.924366  
v 1.604517 13.066776 -0.886175  
v 1.599567 13.060263 -0.930778  
v 1.833993 13.132443 -0.950774  
v 1.838789 13.138928 -0.905705  
v 1.859523 13.185988 -0.906711  
v 1.854762 13.179504 -0.951884  
v 1.839446 13.222841 -0.950532  
v 1.844231 13.229323 -0.905430  
v 1.896864 13.124829 -0.909535  
v 1.892086 13.118351 -0.954655  
v 1.899679 13.135576 -0.955040  
v 1.904448 13.142053 -0.909885  
v 1.849118 13.142560 -0.951742  
v 1.853902 13.149040 -0.906639  
v 1.861489 13.166263 -0.907002  
v 1.856718 13.159782 -0.952144  
v 1.853902 13.149040 -0.906639  
v 1.896864 13.124829 -0.909535  
v 1.861489 13.166263 -0.907002  
v 1.904448 13.142053 -0.909885  
v 1.835552 13.299300 -0.905085  
v 1.830583 13.292787 -0.949634  
v 1.852543 13.289678 -0.906047  
v 1.847681 13.283181 -0.950917  
v 1.816261 13.255877 -0.903637  
v 1.811318 13.249365 -0.948263  
v 1.833287 13.246261 -0.904705  
v 1.828440 13.239768 -0.949621  
v 1.811318 13.249365 -0.948263  
v 1.830583 13.292787 -0.949634  
v 1.828440 13.239768 -0.949621  
v 1.847681 13.283181 -0.950917  
v 1.492232 13.173697 -0.921598  
v 1.497668 13.180292 -0.878420  
v 1.500038 13.190959 -0.922620  
v 1.505621 13.197580 -0.879857  
v 1.535197 13.149484 -0.924499  
v 1.540697 13.156096 -0.881539  
v 1.542984 13.166744 -0.925462  
v 1.548629 13.173374 -0.882915  
v 1.535197 13.149484 -0.924499  
v 1.492232 13.173697 -0.921598  
v 1.542984 13.166744 -0.925462  
v 1.500038 13.190959 -0.922620  
v 1.561261 13.016474 -0.926800  
v 1.566140 13.022967 -0.881978  
v 1.548805 13.032531 -0.879982  
v 1.544031 13.026050 -0.925115  
v 1.544031 13.026050 -0.925115  
v 1.548805 13.032531 -0.879982  
v 1.585697 13.066438 -0.884222  
v 1.580706 13.059923 -0.928707  
v 1.563358 13.069482 -0.926667  
v 1.568443 13.076016 -0.882471  
v 1.563358 13.069482 -0.926667  
v 1.568443 13.076016 -0.882471  
v 1.561261 13.016474 -0.926800  
v 1.580706 13.059923 -0.928707  
v 1.563358 13.069482 -0.926667  
v 1.544031 13.026050 -0.925115  
v 2.077032 12.913060 -0.854957  
v 1.942748 13.200256 -0.810876  
v 1.937251 13.156501 -0.815665  
v 2.055734 12.903240 -0.854723  
v 2.071502 12.869115 -0.859437  
v 2.080078 12.873068 -0.859526  
v 2.083907 12.911751 -0.809296  
v 2.086961 12.871763 -0.813887  
v 2.078388 12.867807 -0.813808  
v 2.062617 12.901932 -0.809086  
v 2.062617 12.901932 -0.809086  
v 2.055734 12.903240 -0.854723  
v 1.937251 13.156501 -0.815665  
v 1.944237 13.155216 -0.770341  
v 2.083907 12.911751 -0.809296  
v 1.949841 13.198990 -0.765874  
v 1.942748 13.200256 -0.810876  
v 2.077032 12.913060 -0.854957  
v 1.944237 13.155216 -0.770341  
v 1.937251 13.156501 -0.815665  
v 1.744563 13.068055 -0.809232  
v 1.751904 13.066836 -0.764974  
v 2.080078 12.873068 -0.859526  
v 2.071502 12.869115 -0.859437  
v 2.078388 12.867807 -0.813808  
v 2.086961 12.871763 -0.813887  
v 2.071502 12.869115 -0.859437  
v 2.078388 12.867807 -0.813808  
v 2.086961 12.871763 -0.813887  
v 2.080078 12.873068 -0.859526  
v 1.771272 13.024583 -0.811601  
v 1.954980 13.108894 -0.817762  
v 1.944668 13.140661 -0.778736  
v 1.761237 13.056395 -0.773414  
v 1.955805 13.128407 -0.741308  
v 1.944668 13.140661 -0.778736  
v 1.954980 13.108894 -0.817762  
v 1.970086 13.091019 -0.771240  
v 1.772599 13.044184 -0.736655  
v 1.955805 13.128407 -0.741308  
v 1.970086 13.091019 -0.771240  
v 1.786604 13.006745 -0.765760  
v 1.786604 13.006745 -0.765760  
v 1.771272 13.024583 -0.811601  
v 1.761237 13.056395 -0.773414  
v 1.772599 13.044184 -0.736655  
v 1.813679 12.935928 -0.823829  
v 1.848587 12.862687 -0.831823  
v 2.031718 12.946899 -0.836249  
v 1.997042 13.020183 -0.828948  
v 1.825630 12.923795 -0.780585  
v 2.008889 13.008028 -0.785396  
v 2.038180 12.945661 -0.793087  
v 1.855109 12.861458 -0.788842  
v 1.848587 12.862687 -0.831823  
v 1.813679 12.935928 -0.823829  
v 1.825630 12.923795 -0.780585  
v 1.855109 12.861458 -0.788842  
v 2.008889 13.008028 -0.785396  
v 1.997042 13.020183 -0.828948  
v 2.031718 12.946899 -0.836249  
v 2.038180 12.945661 -0.793087  
v 1.906922 13.243412 -0.707005  
v 1.900063 13.244662 -0.744981  
v 1.724742 13.159332 -0.704418  
v 1.906922 13.243412 -0.707005  
v 1.717468 13.160521 -0.741354  
v 1.724742 13.159332 -0.704418  
v 1.717468 13.160521 -0.741354  
v 1.900063 13.244662 -0.744981  
v 1.975473 13.061140 -0.839706  
v 1.791922 12.976851 -0.834018  
v 1.803557 12.967607 -0.783435  
v 1.791922 12.976851 -0.834018  
v 1.803557 12.967607 -0.783435  
v 1.986987 13.051868 -0.788765  
v 1.975473 13.061140 -0.839706  
v 1.986987 13.051868 -0.788765  
v 1.831202 13.405669 -0.730956  
v 1.840190 13.374535 -0.753500  
v 1.845305 13.388968 -0.698050  
v 1.845305 13.388968 -0.698050  
v 1.663396 13.304985 -0.697695  
v 1.649178 13.321671 -0.730359  
v 1.831202 13.405669 -0.730956  
v 1.649178 13.321671 -0.730359  
v 1.663396 13.304985 -0.697695  
v 1.657995 13.290494 -0.751813  
v 1.840190 13.374535 -0.753500  
v 1.831202 13.405669 -0.730956  
v 1.649178 13.321671 -0.730359  
v 1.657995 13.290494 -0.751813  
v 1.856293 13.341917 -0.744981  
v 1.863721 13.341111 -0.708579  
v 1.856293 13.341917 -0.744981  
v 1.674081 13.257854 -0.742889  
v 1.681716 13.257084 -0.707165  
v 1.674081 13.257854 -0.742889  
v 1.681716 13.257084 -0.707165  
v 1.863721 13.341111 -0.708579  
v 1.845305 13.388968 -0.698050  
v 1.663396 13.304985 -0.697695  
v 1.863725 12.814920 -0.850332  
v 1.842207 12.805058 -0.849438  
v 1.870906 12.776837 -0.854919  
v 1.879563 12.780804 -0.855256  
v 1.714753 13.090942 -0.759449  
v 1.751904 13.066836 -0.764974  
v 1.870683 12.813626 -0.804921  
v 1.849172 12.803767 -0.804048  
v 1.886524 12.779513 -0.809849  
v 1.877869 12.775548 -0.809523  
v 1.863725 12.814920 -0.850332  
v 1.870683 12.813626 -0.804921  
v 1.751904 13.066836 -0.764974  
v 1.744563 13.068055 -0.809232  
v 1.707153 13.092118 -0.803043  
v 1.714753 13.090942 -0.759449  
v 1.849172 12.803767 -0.804048  
v 1.842207 12.805058 -0.849438  
v 1.707153 13.092118 -0.803043  
v 1.942748 13.200256 -0.810876  
v 1.949841 13.198990 -0.765874  
v 1.714753 13.090942 -0.759449  
v 1.870906 12.776837 -0.854919  
v 1.877869 12.775548 -0.809523  
v 1.886524 12.779513 -0.809849  
v 1.879563 12.780804 -0.855256  
v 1.879563 12.780804 -0.855256  
v 1.886524 12.779513 -0.809849  
v 1.877869 12.775548 -0.809523  
v 1.870906 12.776837 -0.854919  
v 2.202481 12.605135 -0.843974  
v 2.004613 12.514052 -0.840167  
v 2.035730 12.449865 -0.831360  
v 2.233672 12.540961 -0.835391  
v 2.133862 12.755456 -0.827315  
v 1.936041 12.664384 -0.823647  
v 1.933781 12.649487 -0.890018  
v 2.131705 12.740582 -0.893995  
v 2.234958 12.550556 -0.791989  
v 2.037042 12.459463 -0.788035  
v 2.005951 12.523657 -0.796923  
v 2.203777 12.614730 -0.800604  
v 2.064373 12.401007 -0.786461  
v 2.262293 12.492100 -0.790424  
v 2.261313 12.484867 -0.823120  
v 2.063399 12.393772 -0.819168  
v 2.037042 12.459463 -0.788035  
v 2.035730 12.449865 -0.831360  
v 2.004613 12.514052 -0.840167  
v 2.005951 12.523657 -0.796923  
v 2.202481 12.605135 -0.843974  
v 2.233672 12.540961 -0.835391  
v 2.234958 12.550556 -0.791989  
v 2.203777 12.614730 -0.800604  
v 2.141043 12.716455 -0.908809  
v 2.158710 12.681668 -0.900158  
v 2.161842 12.703673 -0.801301  
v 2.144368 12.739549 -0.805201  
v 1.946578 12.648478 -0.801626  
v 2.144368 12.739549 -0.805201  
v 2.161842 12.703673 -0.801301  
v 1.964065 12.612606 -0.797762  
v 1.960795 12.590581 -0.896206  
v 1.943098 12.625357 -0.904775  
v 1.946578 12.648478 -0.801626  
v 1.964065 12.612606 -0.797762  
v 2.141043 12.716455 -0.908809  
v 1.943098 12.625357 -0.904775  
v 1.960795 12.590581 -0.896206  
v 2.158710 12.681668 -0.900158  
v 2.175994 12.654943 -0.866525  
v 1.978137 12.563862 -0.862747  
v 2.175994 12.654943 -0.866525  
v 2.177348 12.664545 -0.823322  
v 2.177348 12.664545 -0.823322  
v 1.979546 12.573472 -0.819713  
v 1.978137 12.563862 -0.862747  
v 1.979546 12.573472 -0.819713  
v 2.144368 12.739549 -0.805201  
v 1.946578 12.648478 -0.801626  
v 1.933781 12.649487 -0.890018  
v 1.936041 12.664384 -0.823647  
v 2.133862 12.755456 -0.827315  
v 2.131705 12.740582 -0.893995  
v 2.249256 12.520619 -0.789180  
v 2.051321 12.429524 -0.785171  
v 2.049596 12.416983 -0.841740  
v 2.051321 12.429524 -0.785171  
v 2.247544 12.508080 -0.845792  
v 2.049596 12.416983 -0.841740  
v 2.247544 12.508080 -0.845792  
v 2.249256 12.520619 -0.789180  
v 2.064373 12.401007 -0.786461  
v 2.063399 12.393772 -0.819168  
v 2.262293 12.492100 -0.790424  
v 2.064373 12.401007 -0.786461  
v 2.261313 12.484867 -0.823120  
v 2.262293 12.492100 -0.790424  
v 2.063399 12.393772 -0.819168  
v 2.261313 12.484867 -0.823120  
v 1.898735 12.922715 -0.859173  
v 1.782547 12.992144 -0.840059  
v 1.752831 12.978556 -0.838537  
v 1.817079 12.842278 -0.860934  
v 1.856293 12.823618 -0.866583  
v 1.967344 12.837767 -0.873888  
v 1.874424 12.794225 -0.871256  
v 1.882736 12.766647 -0.874782  
v 1.874756 12.718070 -0.878884  
v 1.919162 12.670543 -0.887001  
v 2.125285 12.765403 -0.891207  
v 1.926344 12.925958 -0.861008  
v 1.932994 12.591001 -0.895094  
v 1.939071 12.627027 -0.892452  
v 1.979994 12.835394 -0.790621  
v 1.829806 12.839916 -0.777895  
v 1.911385 12.920345 -0.775907  
v 1.869007 12.821258 -0.783508  
v 1.887139 12.791864 -0.788183  
v 1.887492 12.715714 -0.795875  
v 1.895456 12.764283 -0.791723  
v 1.951792 12.624664 -0.809396  
v 1.945724 12.588642 -0.812063  
v 1.931885 12.668187 -0.803955  
v 1.765594 12.976207 -0.755610  
v 1.829806 12.839916 -0.777895  
v 1.817079 12.842278 -0.860934  
v 1.752831 12.978556 -0.838537  
v 1.795272 12.989790 -0.757020  
v 1.765594 12.976207 -0.755610  
v 1.752831 12.978556 -0.838537  
v 1.782547 12.992144 -0.840059  
v 1.856293 12.823618 -0.866583  
v 1.869007 12.821258 -0.783508  
v 1.887139 12.791864 -0.788183  
v 1.874424 12.794225 -0.871256  
v 1.895456 12.764283 -0.791723  
v 1.887492 12.715714 -0.795875  
v 1.874756 12.718070 -0.878884  
v 1.882736 12.766647 -0.874782  
v 1.898735 12.922715 -0.859173  
v 1.911385 12.920345 -0.775907  
v 1.945724 12.588642 -0.812063  
v 1.932994 12.591001 -0.895094  
v 1.926344 12.925958 -0.861008  
v 1.938979 12.923581 -0.777695  
v 1.931885 12.668187 -0.803955  
v 1.919162 12.670543 -0.887001  
v 1.939071 12.627027 -0.892452  
v 1.951792 12.624664 -0.809396  
v 1.951792 12.624664 -0.809396  
v 1.939071 12.627027 -0.892452  
v 2.145173 12.721880 -0.896592  
v 2.157760 12.719495 -0.813136  
v 2.060655 12.954249 -0.867203  
v 1.946656 12.944749 -0.860384  
v 2.049774 12.912596 -0.871186  
v 2.060502 12.879821 -0.875469  
v 2.118014 12.829986 -0.884197  
v 2.076102 12.855603 -0.879035  
v 2.145173 12.721880 -0.896592  
v 2.176149 12.702897 -0.900101  
v 2.073210 12.951861 -0.783650  
v 1.959272 12.942368 -0.777014  
v 1.980149 13.074715 -0.762448  
v 2.009546 13.088245 -0.763010  
v 2.062353 12.910213 -0.787701  
v 2.073089 12.877434 -0.792005  
v 2.088687 12.853220 -0.795574  
v 2.130586 12.827602 -0.800695  
v 2.137872 12.763021 -0.807750  
v 1.938979 12.923581 -0.777695  
v 2.188725 12.700510 -0.816607  
v 2.157760 12.719495 -0.813136  
v 2.073210 12.951861 -0.783650  
v 2.009546 13.088245 -0.763010  
v 1.997026 13.090639 -0.846669  
v 2.060655 12.954249 -0.867203  
v 1.997026 13.090639 -0.846669  
v 2.009546 13.088245 -0.763010  
v 1.980149 13.074715 -0.762448  
v 1.967610 13.077104 -0.846050  
v 2.062353 12.910213 -0.787701  
v 2.049774 12.912596 -0.871186  
v 2.060502 12.879821 -0.875469  
v 2.073089 12.877434 -0.792005  
v 2.118014 12.829986 -0.884197  
v 2.130586 12.827602 -0.800695  
v 2.088687 12.853220 -0.795574  
v 2.076102 12.855603 -0.879035  
v 2.176149 12.702897 -0.900101  
v 2.188725 12.700510 -0.816607  
v 1.946656 12.944749 -0.860384  
v 1.959272 12.942368 -0.777014  
v 2.125285 12.765403 -0.891207  
v 1.919162 12.670543 -0.887001  
v 1.931885 12.668187 -0.803955  
v 2.137872 12.763021 -0.807750  
v 1.945724 12.588642 -0.812063  
v 2.188725 12.700510 -0.816607  
v 2.176149 12.702897 -0.900101  
v 1.932994 12.591001 -0.895094  
v 2.137872 12.763021 -0.807750  
v 2.157760 12.719495 -0.813136  
v 2.145173 12.721880 -0.896592  
v 2.125285 12.765403 -0.891207  
v 1.997026 13.090639 -0.846669  
v 1.967610 13.077104 -0.846050  
v 1.795272 12.989790 -0.757020  
v 1.765594 12.976207 -0.755610  
v 1.744563 13.068055 -0.809232  
v 1.707153 13.092118 -0.803043  
v 1.944237 13.155216 -0.770341  
v 1.949841 13.198990 -0.765874  
v 1.968007 12.983769 0.713886  
v 2.044197 12.725333 0.652708  
v 2.021731 12.717173 0.650686  
v 1.935896 13.010257 0.720340  
v 2.055259 12.690599 0.644507  
v 2.046198 12.687312 0.643669  
v 2.022772 12.725077 0.603223  
v 2.047263 12.695225 0.596118  
v 2.056310 12.698509 0.596995  
v 2.045211 12.733231 0.605342  
v 2.044197 12.725333 0.652708  
v 1.968007 12.983769 0.713886  
v 1.968823 12.991626 0.667380  
v 2.045211 12.733231 0.605342  
v 2.022772 12.725077 0.603223  
v 1.936705 13.018114 0.673872  
v 1.935896 13.010257 0.720340  
v 2.021731 12.717173 0.650686  
v 2.165194 13.064647 0.681260  
v 1.968823 12.991626 0.667380  
v 1.968007 12.983769 0.713886  
v 2.164408 13.056797 0.727570  
v 2.056310 12.698509 0.596995  
v 2.047263 12.695225 0.596118  
v 2.046198 12.687312 0.643669  
v 2.055259 12.690599 0.644507  
v 2.056310 12.698509 0.596995  
v 2.055259 12.690599 0.644507  
v 2.046198 12.687312 0.643669  
v 2.047263 12.695225 0.596118  
v 2.173881 13.009653 0.711556  
v 1.986021 12.940006 0.697938  
v 1.977071 12.979249 0.671426  
v 2.164438 13.048870 0.684780  
v 1.986021 12.940006 0.697938  
v 1.991685 12.931635 0.643850  
v 1.980808 12.974615 0.628692  
v 1.977071 12.979249 0.671426  
v 1.980808 12.974615 0.628692  
v 1.991685 12.931635 0.643850  
v 2.179764 13.001283 0.657878  
v 2.168349 13.044239 0.642352  
v 2.168349 13.044239 0.642352  
v 2.179764 13.001283 0.657878  
v 2.173881 13.009653 0.711556  
v 2.164438 13.048870 0.684780  
v 2.225216 12.845780 0.667830  
v 2.034635 12.776010 0.652000  
v 2.012262 12.850009 0.673522  
v 2.201534 12.919722 0.688275  
v 2.225944 12.853193 0.623814  
v 2.205740 12.916412 0.639766  
v 2.016359 12.846711 0.624529  
v 2.035510 12.783454 0.607442  
v 2.225944 12.853193 0.623814  
v 2.225216 12.845780 0.667830  
v 2.201534 12.919722 0.688275  
v 2.205740 12.916412 0.639766  
v 2.035510 12.783454 0.607442  
v 2.016359 12.846711 0.624529  
v 2.012262 12.850009 0.673522  
v 2.034635 12.776010 0.652000  
v 1.946795 13.089392 0.675401  
v 1.947139 13.095945 0.634940  
v 1.947139 13.095945 0.634940  
v 2.133254 13.165510 0.647313  
v 2.132853 13.158952 0.687598  
v 2.133254 13.165510 0.647313  
v 1.946795 13.089392 0.675401  
v 2.132853 13.158952 0.687598  
v 1.999866 12.888365 0.700824  
v 2.188489 12.958052 0.714988  
v 2.191857 12.959093 0.660101  
v 2.188489 12.958052 0.714988  
v 2.003162 12.889414 0.645612  
v 2.191857 12.959093 0.660101  
v 2.003162 12.889414 0.645612  
v 1.999866 12.888365 0.700824  
v 1.898172 13.253027 0.711062  
v 1.907745 13.217133 0.726703  
v 1.903295 13.243304 0.669720  
v 1.903295 13.243304 0.669720  
v 2.088032 13.312824 0.680466  
v 2.082733 13.322542 0.721484  
v 1.898172 13.253027 0.711062  
v 2.082733 13.322542 0.721484  
v 2.088032 13.312824 0.680466  
v 2.092535 13.286657 0.737370  
v 2.092535 13.286657 0.737370  
v 1.907745 13.217133 0.726703  
v 1.898172 13.253027 0.711062  
v 2.082733 13.322542 0.721484  
v 1.918033 13.193212 0.667357  
v 1.917778 13.186371 0.707303  
v 1.917778 13.186371 0.707303  
v 2.102847 13.255902 0.718368  
v 2.102847 13.255902 0.718368  
v 2.103148 13.262742 0.678585  
v 2.103148 13.262742 0.678585  
v 1.918033 13.193212 0.667357  
v 2.088032 13.312824 0.680466  
v 1.903295 13.243304 0.669720  
v 2.256911 12.763865 0.662406  
v 2.245105 12.798565 0.669990  
v 2.267487 12.806721 0.671887  
v 2.265971 12.767153 0.663199  
v 2.165194 13.064647 0.681260  
v 2.245907 12.806427 0.623295  
v 2.268278 12.814584 0.625217  
v 2.176362 13.107380 0.690342  
v 2.257714 12.771729 0.615662  
v 2.266769 12.775016 0.616464  
v 2.165194 13.064647 0.681260  
v 2.164408 13.056797 0.727570  
v 2.245105 12.798565 0.669990  
v 2.245907 12.806427 0.623295  
v 2.176362 13.107380 0.690342  
v 2.268278 12.814584 0.625217  
v 2.267487 12.806721 0.671887  
v 2.175587 13.099534 0.736575  
v 1.935896 13.010257 0.720340  
v 1.936705 13.018114 0.673872  
v 2.176362 13.107380 0.690342  
v 2.175587 13.099534 0.736575  
v 2.265971 12.767153 0.663199  
v 2.266769 12.775016 0.616464  
v 2.257714 12.771729 0.615662  
v 2.256911 12.763865 0.662406  
v 2.256911 12.763865 0.662406  
v 2.257714 12.771729 0.615662  
v 2.266769 12.775016 0.616464  
v 2.265971 12.767153 0.663199  
v 2.386658 12.428947 0.579299  
v 2.175855 12.353319 0.555988  
v 2.150652 12.420291 0.566790  
v 2.361598 12.495941 0.589672  
v 2.305267 12.639333 0.645963  
v 2.094170 12.563598 0.625235  
v 2.095899 12.575229 0.554892  
v 2.306487 12.650875 0.577113  
v 2.177151 12.360869 0.509976  
v 2.387608 12.436435 0.534328  
v 2.362517 12.503425 0.544796  
v 2.151913 12.427832 0.520884  
v 2.408975 12.370170 0.565888  
v 2.409706 12.375817 0.531943  
v 2.199299 12.300260 0.507439  
v 2.198306 12.294566 0.542176  
v 2.361598 12.495941 0.589672  
v 2.362517 12.503425 0.544796  
v 2.387608 12.436435 0.534328  
v 2.386658 12.428947 0.579299  
v 2.177151 12.360869 0.509976  
v 2.151913 12.427832 0.520884  
v 2.150652 12.420291 0.566790  
v 2.175855 12.353319 0.555988  
v 2.101377 12.539408 0.639913  
v 2.115377 12.502825 0.629277  
v 2.118045 12.520057 0.524790  
v 2.104103 12.557473 0.530537  
v 2.104103 12.557473 0.530537  
v 2.118045 12.520057 0.524790  
v 2.328816 12.595679 0.548196  
v 2.314814 12.633107 0.553536  
v 2.314814 12.633107 0.553536  
v 2.328816 12.595679 0.548196  
v 2.326904 12.578583 0.650415  
v 2.312864 12.615180 0.660613  
v 2.115377 12.502825 0.629277  
v 2.101377 12.539408 0.639913  
v 2.312864 12.615180 0.660613  
v 2.326904 12.578583 0.650415  
v 2.340467 12.548886 0.614515  
v 2.129254 12.473184 0.592434  
v 2.129254 12.473184 0.592434  
v 2.130450 12.480716 0.546722  
v 2.341321 12.556357 0.569826  
v 2.130450 12.480716 0.546722  
v 2.341321 12.556357 0.569826  
v 2.340467 12.548886 0.614515  
v 2.104103 12.557473 0.530537  
v 2.314814 12.633107 0.553536  
v 2.305267 12.639333 0.645963  
v 2.306487 12.650875 0.577113  
v 2.095899 12.575229 0.554892  
v 2.094170 12.563598 0.625235  
v 2.399229 12.407387 0.529785  
v 2.188739 12.329715 0.506440  
v 2.399229 12.407387 0.529785  
v 2.397914 12.395492 0.589671  
v 2.187047 12.319853 0.566551  
v 2.397914 12.395492 0.589671  
v 2.187047 12.319853 0.566551  
v 2.188739 12.329715 0.506440  
v 2.409706 12.375817 0.531943  
v 2.408975 12.370170 0.565888  
v 2.199299 12.300260 0.507439  
v 2.409706 12.375817 0.531943  
v 2.199299 12.300260 0.507439  
v 2.198306 12.294566 0.542176  
v 2.145493 12.843528 0.698921  
v 2.184247 12.972501 0.727528  
v 2.214289 12.983691 0.729651  
v 2.258438 12.844692 0.698993  
v 2.242598 12.804459 0.690114  
v 2.151614 12.736645 0.674636  
v 2.249432 12.771432 0.682872  
v 2.262386 12.746510 0.677503  
v 2.302311 12.718398 0.671870  
v 2.303823 12.654441 0.658189  
v 2.084233 12.575577 0.637032  
v 2.123102 12.826481 0.695116  
v 2.350828 12.589559 0.645158  
v 2.320499 12.610326 0.649026  
v 2.153252 12.751060 0.588676  
v 2.259876 12.859065 0.613754  
v 2.146995 12.857909 0.613578  
v 2.244061 12.818832 0.604743  
v 2.250899 12.785813 0.597411  
v 2.303747 12.732779 0.586304  
v 2.263853 12.760892 0.591975  
v 2.305324 12.668838 0.572346  
v 2.322057 12.624731 0.563010  
v 2.352375 12.603961 0.559175  
v 2.259876 12.859065 0.613754  
v 2.258438 12.844692 0.698993  
v 2.214289 12.983691 0.729651  
v 2.215712 12.998047 0.644786  
v 2.215712 12.998047 0.644786  
v 2.214289 12.983691 0.729651  
v 2.184247 12.972501 0.727528  
v 2.185689 12.986862 0.642604  
v 2.242598 12.804459 0.690114  
v 2.244061 12.818832 0.604743  
v 2.249432 12.771432 0.682872  
v 2.250899 12.785813 0.597411  
v 2.263853 12.760892 0.591975  
v 2.303747 12.732779 0.586304  
v 2.302311 12.718398 0.671870  
v 2.262386 12.746510 0.677503  
v 2.146995 12.857909 0.613578  
v 2.145493 12.843528 0.698921  
v 2.352375 12.603961 0.559175  
v 2.350828 12.589559 0.645158  
v 2.123102 12.826481 0.695116  
v 2.124634 12.840863 0.609658  
v 2.303823 12.654441 0.658189  
v 2.320499 12.610326 0.649026  
v 2.322057 12.624731 0.563010  
v 2.305324 12.668838 0.572346  
v 2.100292 12.531440 0.627172  
v 2.102510 12.545962 0.539197  
v 2.322057 12.624731 0.563010  
v 2.320499 12.610326 0.649026  
v 2.004626 12.751904 0.678027  
v 2.095798 12.825285 0.694943  
v 2.040319 12.730680 0.673021  
v 2.054169 12.700423 0.665934  
v 2.044959 12.625448 0.648192  
v 2.058823 12.672670 0.659432  
v 2.100292 12.531440 0.627172  
v 2.091061 12.496513 0.619023  
v 1.995898 12.916664 0.628179  
v 1.965210 12.905441 0.625674  
v 2.006448 12.766352 0.591508  
v 2.097352 12.839673 0.609411  
v 2.042151 12.745127 0.586454  
v 2.056058 12.714881 0.579151  
v 2.060774 12.687146 0.572421  
v 2.047049 12.639946 0.560701  
v 2.086376 12.590085 0.549321  
v 2.124634 12.840863 0.609658  
v 2.093375 12.511055 0.530735  
v 2.102510 12.545962 0.539197  
v 2.006448 12.766352 0.591508  
v 1.965210 12.905441 0.625674  
v 1.963673 12.891053 0.711093  
v 2.004626 12.751904 0.678027  
v 1.963673 12.891053 0.711093  
v 1.965210 12.905441 0.625674  
v 1.995898 12.916664 0.628179  
v 1.994384 12.902287 0.713484  
v 2.040319 12.730680 0.673021  
v 2.042151 12.745127 0.586454  
v 2.054169 12.700423 0.665934  
v 2.056058 12.714881 0.579151  
v 2.058823 12.672670 0.659432  
v 2.044959 12.625448 0.648192  
v 2.047049 12.639946 0.560701  
v 2.060774 12.687146 0.572421  
v 2.093375 12.511055 0.530735  
v 2.091061 12.496513 0.619023  
v 2.097352 12.839673 0.609411  
v 2.095798 12.825285 0.694943  
v 2.303823 12.654441 0.658189  
v 2.305324 12.668838 0.572346  
v 2.086376 12.590085 0.549321  
v 2.084233 12.575577 0.637032  
v 2.350828 12.589559 0.645158  
v 2.352375 12.603961 0.559175  
v 2.093375 12.511055 0.530735  
v 2.091061 12.496513 0.619023  
v 2.102510 12.545962 0.539197  
v 2.100292 12.531440 0.627172  
v 2.084233 12.575577 0.637032  
v 2.086376 12.590085 0.549321  
v 1.963673 12.891053 0.711093  
v 1.994384 12.902287 0.713484  
v 2.215712 12.998047 0.644786  
v 2.185689 12.986862 0.642604  
v 2.175587 13.099534 0.736575  
v 2.164408 13.056797 0.727570  
v 1.936705 13.018114 0.673872  
v 1.968823 12.991626 0.667380  
v 2.402519 12.632753 0.540470  
v 2.484171 12.608509 0.538575  
v 2.435234 12.521870 0.538875  
v 2.372232 12.550568 0.540225  
v 2.280704 12.549306 0.541704  
v 2.193413 12.519625 0.542756  
v 2.186631 12.561918 0.543384  
v 2.292424 12.611535 0.542233  
v 2.026061 12.236963 0.543799  
v 2.051983 12.211069 0.543286  
v 2.095406 11.906947 0.544305  
v 2.080081 11.858364 0.545172  
v 2.132737 11.852047 0.544072  
v 2.178650 11.812323 0.543520  
v 2.164423 11.765265 0.544401  
v 2.117970 11.804233 0.544919  
v 2.316570 11.294710 0.503891  
v 2.423870 11.306407 0.547183  
v 2.550493 9.924024 0.563257  
v 2.507323 9.962445 0.553063  
v 2.303647 11.379200 0.500999  
v 2.430492 11.371539 0.548656  
v 2.448995 11.473298 0.545321  
v 2.462893 11.449546 0.545748  
v 2.467191 11.419384 0.546538  
v 2.459506 11.401256 0.547208  
v 2.292960 11.449920 0.498827  
v 2.420660 11.487745 0.545388  
v 2.523592 9.817600 0.556228  
v 2.305430 11.544918 0.524912  
v 2.414513 11.554711 0.543836  
v 2.442975 11.610291 0.542279  
v 2.340219 11.619338 0.543613  
v 2.339665 11.650588 0.442956  
v 2.375464 11.745728 0.440949  
v 2.302879 11.750423 0.441843  
v 2.319763 11.673834 0.442810  
v 2.432557 12.520697 0.439024  
v 2.481233 12.607303 0.439490  
v 2.399838 12.631582 0.440634  
v 2.369746 12.549419 0.439814  
v 2.191489 12.518548 0.440684  
v 2.278507 12.548196 0.440440  
v 2.290122 12.610414 0.441280  
v 2.184683 12.560838 0.441384  
v 2.093385 11.905861 0.442523  
v 2.050446 12.210051 0.440076  
v 2.024589 12.235947 0.440399  
v 2.077990 11.857266 0.443594  
v 2.176252 11.811184 0.442848  
v 2.130518 11.850934 0.442873  
v 2.115678 11.803104 0.443939  
v 2.161983 11.764120 0.443852  
v 2.316570 11.294710 0.503891  
v 2.507323 9.962445 0.553063  
v 2.550145 9.923658 0.538956  
v 2.421909 11.305303 0.455512  
v 2.428250 11.370347 0.449247  
v 2.303647 11.379200 0.500999  
v 2.446532 11.472112 0.445772  
v 2.418229 11.486566 0.445756  
v 2.457156 11.400064 0.447807  
v 2.292960 11.449920 0.498827  
v 2.523592 9.817600 0.556228  
v 2.304072 11.544239 0.466850  
v 2.411959 11.553534 0.444089  
v 2.337666 11.618173 0.443626  
v 2.519833 12.727551 0.440271  
v 2.579959 12.718235 0.439063  
v 2.583238 12.719488 0.537139  
v 2.523025 12.728796 0.538602  
v 2.521263 11.678504 0.440438  
v 2.440266 11.609114 0.442527  
v 2.442975 11.610291 0.542279  
v 2.524039 11.679694 0.539999  
v 2.372232 12.550568 0.540225  
v 2.435234 12.521870 0.538875  
v 2.432557 12.520697 0.439024  
v 2.369746 12.549419 0.439814  
v 2.292424 12.611535 0.542233  
v 2.186631 12.561918 0.543384  
v 2.184683 12.560838 0.441384  
v 2.290122 12.610414 0.441280  
v 2.278507 12.548196 0.440440  
v 2.191489 12.518548 0.440684  
v 2.193413 12.519625 0.542756  
v 2.280704 12.549306 0.541704  
v 2.077990 11.857266 0.443594  
v 2.024589 12.235947 0.440399  
v 2.026061 12.236963 0.543799  
v 2.080081 11.858364 0.545172  
v 2.051983 12.211069 0.543286  
v 2.050446 12.210051 0.440076  
v 2.093385 11.905861 0.442523  
v 2.095406 11.906947 0.544305  
v 2.319763 11.673834 0.442810  
v 2.161983 11.764120 0.443852  
v 2.164423 11.765265 0.544401  
v 2.322363 11.674998 0.542882  
v 2.302879 11.750423 0.441843  
v 2.305465 11.751587 0.541963  
v 2.178650 11.812323 0.543520  
v 2.176252 11.811184 0.442848  
v 2.375464 11.745728 0.440949  
v 2.446425 11.761450 0.439922  
v 2.449128 11.762628 0.539691  
v 2.378108 11.746895 0.540899  
v 2.115678 11.803104 0.443939  
v 2.117970 11.804233 0.544919  
v 2.132737 11.852047 0.544072  
v 2.130518 11.850934 0.442873  
v 2.421909 11.305303 0.455512  
v 2.550145 9.923658 0.538956  
v 2.550493 9.924024 0.563257  
v 2.423870 11.306407 0.547183  
v 2.430492 11.371539 0.548656  
v 2.428250 11.370347 0.449247  
v 2.459506 11.401256 0.547208  
v 2.457156 11.400064 0.447807  
v 2.464791 11.418199 0.447121  
v 2.467191 11.419384 0.546538  
v 2.462893 11.449546 0.545748  
v 2.460447 11.448349 0.446270  
v 2.418229 11.486566 0.445756  
v 2.446532 11.472112 0.445772  
v 2.448995 11.473298 0.545321  
v 2.420660 11.487745 0.545388  
v 2.523592 9.817600 0.556228  
v 2.305430 11.544918 0.524912  
v 2.292960 11.449920 0.498827  
v 2.304072 11.544239 0.466850  
v 2.414513 11.554711 0.543836  
v 2.411959 11.553534 0.444089  
v 2.337666 11.618173 0.443626  
v 2.340219 11.619338 0.543613  
v 2.440266 11.609114 0.442527  
v 2.069301 12.417409 0.440668  
v 2.038200 12.332482 0.440420  
v 2.057690 12.300265 0.440026  
v 2.085528 12.386558 0.440191  
v 2.133114 12.463289 0.440477  
v 2.117449 12.493561 0.441033  
v 2.119194 12.494645 0.543711  
v 2.134847 12.464338 0.543111  
v 2.039665 12.333451 0.543800  
v 2.059210 12.301291 0.543286  
v 2.119194 12.494645 0.543711  
v 2.117449 12.493561 0.441033  
v 2.134847 12.464338 0.543111  
v 2.133114 12.463289 0.440477  
v 2.039665 12.333451 0.543800  
v 2.038200 12.332482 0.440420  
v 2.057690 12.300265 0.440026  
v 2.059210 12.301291 0.543286  
v 2.069301 12.417409 0.440668  
v 2.070868 12.418433 0.543801  
v 2.070868 12.418433 0.543801  
v 2.087116 12.387588 0.543254  
v 2.087116 12.387588 0.543254  
v 2.085528 12.386558 0.440191  
v 2.476910 12.415302 0.437796  
v 2.491265 12.369190 0.437410  
v 2.572834 12.377769 0.436661  
v 2.558348 12.423839 0.437082  
v 2.496553 12.321222 0.437150  
v 2.578578 12.329845 0.436380  
v 2.479685 12.416493 0.537358  
v 2.561356 12.425059 0.535952  
v 2.481233 12.607303 0.439490  
v 2.558348 12.423839 0.437082  
v 2.561356 12.425059 0.535952  
v 2.484171 12.608509 0.538575  
v 2.479685 12.416493 0.537358  
v 2.476910 12.415302 0.437796  
v 2.491265 12.369190 0.437410  
v 2.494075 12.370383 0.536871  
v 2.496553 12.321222 0.437150  
v 2.499367 12.322413 0.536590  
v 2.581573 12.331067 0.535288  
v 2.575844 12.378989 0.535524  
v 2.572834 12.377769 0.436661  
v 2.578578 12.329845 0.436380  
v 2.499367 12.322413 0.536590  
v 2.494075 12.370383 0.536871  
v 2.575844 12.378989 0.535524  
v 2.581573 12.331067 0.535288  
v 2.546992 11.714712 0.539166  
v 2.577375 11.813346 0.537469  
v 2.574550 11.812149 0.438055  
v 2.544196 11.713525 0.439663  
v 2.495995 11.834038 0.538206  
v 2.482915 11.795149 0.538829  
v 2.480181 11.793969 0.439152  
v 2.493246 11.832852 0.438572  
v 2.591624 11.915958 0.536246  
v 2.503999 11.921911 0.537264  
v 2.588772 11.914759 0.436911  
v 2.501229 11.920720 0.437688  
v 2.588772 11.914759 0.436911  
v 2.591624 11.915958 0.536246  
v 2.503999 11.921911 0.537264  
v 2.501229 11.920720 0.437688  
v 2.588617 11.864056 0.536774  
v 2.585775 11.862861 0.437407  
v 2.585775 11.862861 0.437407  
v 2.498482 11.877278 0.438077  
v 2.493246 11.832852 0.438572  
v 2.574550 11.812149 0.438055  
v 2.588617 11.864056 0.536774  
v 2.577375 11.813346 0.537469  
v 2.495995 11.834038 0.538206  
v 2.501241 11.878466 0.537681  
v 2.501241 11.878466 0.537681  
v 2.498482 11.877278 0.438077  
v 2.427239 12.667984 0.440841  
v 2.469595 12.702981 0.440762  
v 2.472618 12.704203 0.539591  
v 2.430064 12.669180 0.540252  
v 2.427239 12.667984 0.440841  
v 2.491138 12.637316 0.439703  
v 2.522952 12.679572 0.439713  
v 2.469595 12.702981 0.440762  
v 2.494142 12.638535 0.538589  
v 2.526094 12.680808 0.538192  
v 2.522952 12.679572 0.439713  
v 2.491138 12.637316 0.439703  
v 2.472618 12.704203 0.539591  
v 2.526094 12.680808 0.538192  
v 2.494142 12.638535 0.538589  
v 2.430064 12.669180 0.540252  
v 2.523025 12.728796 0.538602  
v 2.583238 12.719488 0.537139  
v 2.519833 12.727551 0.440271  
v 2.579959 12.718235 0.439063  
v 2.583238 12.719488 0.537139  
v 2.579959 12.718235 0.439063  
v 2.402519 12.632753 0.540470  
v 2.399838 12.631582 0.440634  
v 2.464791 11.418199 0.447121  
v 2.460447 11.448349 0.446270  
v 2.369746 12.549419 0.439814  
v 2.372232 12.550568 0.540225  
v 2.305465 11.751587 0.541963  
v 2.544196 11.713525 0.439663  
v 2.480181 11.793969 0.439152  
v 2.446425 11.761450 0.439922  
v 2.521263 11.678504 0.440438  
v 2.322363 11.674998 0.542882  
v 2.342281 11.651753 0.542973  
v 2.339665 11.650588 0.442956  
v 2.482915 11.795149 0.538829  
v 2.546992 11.714712 0.539166  
v 2.524039 11.679694 0.539999  
v 2.449128 11.762628 0.539691  
v 2.378108 11.746895 0.540899  
v 2.342281 11.651753 0.542973  
v 0.258167 13.797823 1.493093  
v 0.354998 13.437628 1.461427  
v 0.275099 13.416325 1.461292  
v 0.178589 13.776893 1.490464  
v 0.374601 13.424169 1.450398  
v 0.366397 13.454012 1.330650  
v 0.257934 13.414192 1.331050  
v 0.265857 13.394881 1.450496  
v 0.260970 13.842260 1.366951  
v 0.366397 13.454012 1.330650  
v 0.374601 13.424169 1.450398  
v 0.268424 13.822850 1.486128  
v 0.151384 13.813527 1.363019  
v 0.260970 13.842260 1.366951  
v 0.268424 13.822850 1.486128  
v 0.159172 13.794120 1.482379  
v 0.265857 13.394881 1.450496  
v 0.257934 13.414192 1.331050  
v 0.151384 13.813527 1.363019  
v 0.159172 13.794120 1.482379  
v 1.170709 14.046736 1.100226  
v 1.321580 13.715869 1.027934  
v 1.270694 13.676943 1.096598  
v 1.122311 14.011416 1.166437  
v 1.328160 13.701601 1.008186  
v 1.248820 13.692491 0.933572  
v 1.174126 13.630605 1.021424  
v 1.263192 13.652490 1.096379  
v 1.075661 14.047710 1.014959  
v 1.248820 13.692491 0.933572  
v 1.328160 13.701601 1.008186  
v 1.160715 14.066968 1.088853  
v 1.007506 14.000711 1.100730  
v 1.075661 14.047710 1.014959  
v 1.160715 14.066968 1.088853  
v 1.098427 14.021707 1.173605  
v 1.263192 13.652490 1.096379  
v 1.174126 13.630605 1.021424  
v 1.007506 14.000711 1.100730  
v 1.098427 14.021707 1.173605  
v 1.232949 14.293390 0.053281  
v 1.412573 13.984087 -0.013436  
v 1.449991 13.971120 0.099839  
v 1.267579 14.284953 0.160125  
v 1.344999 13.917219 0.128535  
v 1.443300 13.949364 0.110645  
v 1.400904 13.965834 -0.025467  
v 1.316534 13.958863 -0.000655  
v 1.164920 14.268849 0.195281  
v 1.249695 14.298816 0.177095  
v 1.443300 13.949364 0.110645  
v 1.344999 13.917219 0.128535  
v 1.133025 14.279928 0.062889  
v 1.215638 14.309834 0.049225  
v 1.249695 14.298816 0.177095  
v 1.164920 14.268849 0.195281  
v 1.400904 13.965834 -0.025467  
v 1.215638 14.309834 0.049225  
v 1.133025 14.279928 0.062889  
v 1.316534 13.958863 -0.000655  
v 0.759020 14.254359 -0.501245  
v 0.909540 14.018128 -0.716838  
v 0.996862 14.023245 -0.687655  
v 0.845662 14.265182 -0.476659  
v 1.012923 14.004588 -0.680609  
v 0.898989 13.998303 -0.719471  
v 0.864403 13.937148 -0.625283  
v 0.974981 13.944302 -0.589791  
v 0.820456 14.237151 -0.404699  
v 0.849989 14.276273 -0.457228  
v 1.012923 14.004588 -0.680609  
v 0.974981 13.944302 -0.589791  
v 0.700920 14.207548 -0.422367  
v 0.736017 14.261811 -0.490492  
v 0.849989 14.276273 -0.457228  
v 0.820456 14.237151 -0.404699  
v 0.898989 13.998303 -0.719471  
v 0.736017 14.261811 -0.490492  
v 0.700920 14.207548 -0.422367  
v 0.864403 13.937148 -0.625283  
v -1.396978 13.039576 1.201168  
v -1.478472 13.053922 1.146411  
v -1.406349 13.472888 1.091998  
v -1.325900 13.461991 1.143834  
v -1.299761 12.965547 1.113792  
v -1.392317 12.984175 1.042949  
v -1.480195 13.029841 1.131772  
v -1.379183 13.011033 1.201281  
v -1.302029 13.474611 1.137315  
v -1.221127 13.441317 1.049203  
v -1.299761 12.965547 1.113792  
v -1.379183 13.011033 1.201281  
v -1.403662 13.488337 1.071998  
v -1.324193 13.453940 0.983784  
v -1.221127 13.441317 1.049203  
v -1.302029 13.474611 1.137315  
v -1.392317 12.984175 1.042949  
v -1.324193 13.453940 0.983784  
v -1.403662 13.488337 1.071998  
v -1.480195 13.029841 1.131772  
v -0.115163 14.073669 -0.549876  
v -0.124818 14.108908 -0.647487  
v -0.044740 13.816329 -0.807081  
v -0.041595 13.785479 -0.701435  
v -0.231959 14.065609 -0.561729  
v -0.159609 13.766286 -0.701141  
v -0.162062 13.800967 -0.812281  
v -0.235621 14.090350 -0.657598  
v -0.159609 13.766286 -0.701141  
v -0.041595 13.785479 -0.701435  
v -0.044740 13.816329 -0.807081  
v -0.162062 13.800967 -0.812281  
v -0.235621 14.090350 -0.657598  
v -0.124818 14.108908 -0.647487  
v -0.115163 14.073669 -0.549876  
v -0.231959 14.065609 -0.561729  
v -0.063310 13.828214 -0.806564  
v -0.135746 14.094958 -0.664303  
v -0.219938 14.081176 -0.671298  
v -0.151493 13.816612 -0.810668  
v -0.984620 13.878307 -0.652526  
v -1.020359 13.914816 -0.750475  
v -1.022790 13.645783 -0.946627  
v -0.987786 13.614470 -0.837279  
v -1.093037 13.867173 -0.634911  
v -1.093442 13.594234 -0.801594  
v -1.132358 13.627375 -0.914638  
v -1.132056 13.900150 -0.726018  
v -1.093442 13.594234 -0.801594  
v -0.987786 13.614470 -0.837279  
v -1.022790 13.645783 -0.946627  
v -1.132358 13.627375 -0.914638  
v -1.132056 13.900150 -0.726018  
v -1.020359 13.914816 -0.750475  
v -0.984620 13.878307 -0.652526  
v -1.093037 13.867173 -0.634911  
v -1.039008 13.658758 -0.940912  
v -1.037082 13.902407 -0.757100  
v -1.121495 13.892993 -0.742357  
v -1.121457 13.645165 -0.917108  
v -1.786657 13.191168 -0.049508  
v -1.776118 13.217130 -0.133222  
v -1.656431 13.570997 -0.038978  
v -1.670113 13.546225 0.050849  
v -1.778278 13.167694 -0.044690  
v -1.659027 13.133666 -0.029827  
v -1.631262 13.159351 -0.138011  
v -1.764582 13.198243 -0.147468  
v -1.566653 13.538006 0.075781  
v -1.659027 13.133666 -0.029827  
v -1.778278 13.167694 -0.044690  
v -1.657369 13.559517 0.065226  
v -1.641542 13.589009 -0.045046  
v -1.547817 13.563240 -0.039090  
v -1.566653 13.538006 0.075781  
v -1.657369 13.559517 0.065226  
v -1.764582 13.198243 -0.147468  
v -1.631262 13.159351 -0.138011  
v -1.547817 13.563240 -0.039090  
v -1.641542 13.589009 -0.045046  
v 0.374601 13.424169 1.450398  
v 0.265857 13.394881 1.450496  
v 0.268424 13.822850 1.486128  
v 0.159172 13.794120 1.482379  
v 0.265857 13.394881 1.450496  
v 0.159172 13.794120 1.482379  
v 1.263192 13.652490 1.096379  
v 1.328160 13.701601 1.008186  
v 1.160715 14.066968 1.088853  
v 1.328160 13.701601 1.008186  
v 1.098427 14.021707 1.173605  
v 1.160715 14.066968 1.088853  
v 1.263192 13.652490 1.096379  
v 1.098427 14.021707 1.173605  
v 1.215638 14.309834 0.049225  
v 1.400904 13.965834 -0.025467  
v 1.249695 14.298816 0.177095  
v 1.215638 14.309834 0.049225  
v 1.249695 14.298816 0.177095  
v 1.443300 13.949364 0.110645  
v 1.400904 13.965834 -0.025467  
v 1.443300 13.949364 0.110645  
v 1.449991 13.971120 0.099839  
v 0.736017 14.261811 -0.490492  
v 0.898989 13.998303 -0.719471  
v 0.736017 14.261811 -0.490492  
v 0.849989 14.276273 -0.457228  
v 1.012923 14.004588 -0.680609  
v 1.012923 14.004588 -0.680609  
v 0.898989 13.998303 -0.719471  
v -1.379183 13.011033 1.201281  
v -1.480195 13.029841 1.131772  
v -1.379183 13.011033 1.201281  
v -1.302029 13.474611 1.137315  
v -1.302029 13.474611 1.137315  
v -1.403662 13.488337 1.071998  
v -1.480195 13.029841 1.131772  
v -1.403662 13.488337 1.071998  
v -1.406349 13.472888 1.091998  
v -1.478472 13.053922 1.146411  
v -0.044740 13.816329 -0.807081  
v -0.124818 14.108908 -0.647487  
v -0.235621 14.090350 -0.657598  
v -0.162062 13.800967 -0.812281  
v -0.124818 14.108908 -0.647487  
v -0.235621 14.090350 -0.657598  
v -1.022790 13.645783 -0.946627  
v -1.020359 13.914816 -0.750475  
v -1.132056 13.900150 -0.726018  
v -1.132358 13.627375 -0.914638  
v -1.020359 13.914816 -0.750475  
v -1.132056 13.900150 -0.726018  
v -1.778278 13.167694 -0.044690  
v -1.764582 13.198243 -0.147468  
v -1.657369 13.559517 0.065226  
v -1.778278 13.167694 -0.044690  
v -1.641542 13.589009 -0.045046  
v -1.657369 13.559517 0.065226  
v -1.641542 13.589009 -0.045046  
v -1.764582 13.198243 -0.147468  
v 0.041850 13.801207 1.497426  
v 0.029929 13.802450 1.489324  
v -0.014766 13.851156 1.446391  
v -0.002831 13.849905 1.454384  
v 0.053442 13.807273 1.503209  
v 0.008693 13.855967 1.460126  
v 0.016876 13.867715 1.462104  
v 0.061594 13.819021 1.505189  
v -0.099451 13.865167 1.348583  
v -0.090580 13.856938 1.356373  
v -0.061731 13.872168 1.370046  
v -0.070634 13.880395 1.362197  
v -0.074249 13.893387 1.356350  
v -0.103080 13.878162 1.342724  
v -0.071607 13.907661 1.354085  
v -0.100488 13.892428 1.340372  
v -0.003554 14.131763 1.341656  
v -0.011566 14.120028 1.339427  
v -0.002103 14.087325 1.353358  
v 0.005961 14.099060 1.355506  
v 0.007883 14.137823 1.347423  
v 0.017370 14.105122 1.361260  
v 0.029277 14.103876 1.369077  
v 0.019682 14.136581 1.355178  
v 0.164440 14.067522 1.460882  
v 0.155176 14.075726 1.453051  
v 0.090633 14.076360 1.413187  
v 0.099708 14.068151 1.420829  
v 0.168386 14.054543 1.466680  
v 0.103612 14.055166 1.426563  
v 0.101257 14.040889 1.428862  
v 0.166068 14.040256 1.468933  
v -0.023690 13.826357 1.406826  
v -0.037429 13.832965 1.437329  
v 0.029929 13.802450 1.489324  
v 0.044312 13.795822 1.458900  
v -0.025506 14.126612 1.369873  
v -0.114457 13.899015 1.370786  
v -0.100488 13.892428 1.340372  
v -0.011566 14.120028 1.339427  
v 0.073030 14.112744 1.435131  
v 0.005781 14.143169 1.385646  
v 0.019682 14.136581 1.355178  
v 0.087338 14.106139 1.403921  
v 0.075902 13.812387 1.474743  
v 0.061594 13.819021 1.505189  
v 0.151654 14.046883 1.500098  
v 0.166068 14.040256 1.468933  
v 0.044312 13.795822 1.458900  
v -0.000971 13.844543 1.415873  
v -0.024884 13.855375 1.397735  
v -0.023690 13.826357 1.406826  
v -0.037429 13.832965 1.437329  
v -0.038755 13.861983 1.428216  
v -0.025506 14.126612 1.369873  
v -0.015923 14.093913 1.383817  
v -0.085556 13.914249 1.384511  
v -0.114457 13.899015 1.370786  
v 0.066430 14.087149 1.396082  
v 0.087338 14.106139 1.403921  
v 0.005781 14.143169 1.385646  
v 0.073030 14.112744 1.435131  
v 0.052434 14.093757 1.427260  
v 0.015338 14.110474 1.399551  
v 0.075902 13.812387 1.474743  
v 0.030872 13.861094 1.431592  
v 0.086846 14.047503 1.460117  
v 0.151654 14.046883 1.500098  
v -0.071607 13.907661 1.354085  
v -0.085556 13.914249 1.384511  
v -0.015923 14.093913 1.383817  
v -0.002103 14.087325 1.353358  
v 0.029277 14.103876 1.369077  
v 0.015338 14.110474 1.399551  
v 0.052434 14.093757 1.427260  
v 0.066430 14.087149 1.396082  
v 0.030872 13.861094 1.431592  
v 0.101257 14.040889 1.428862  
v 0.086846 14.047503 1.460117  
v 0.016876 13.867715 1.462104  
v 0.067728 13.800640 1.472811  
v 0.053442 13.807273 1.503209  
v 0.041850 13.801207 1.497426  
v 0.056175 13.794578 1.467058  
v 0.022649 13.849352 1.429615  
v 0.008693 13.855967 1.460126  
v 0.010995 13.843292 1.423869  
v -0.002831 13.849905 1.454384  
v -0.000971 13.844543 1.415873  
v -0.014766 13.851156 1.446391  
v 0.067728 13.800640 1.472811  
v 0.022649 13.849352 1.429615  
v 0.010995 13.843292 1.423869  
v 0.056175 13.794578 1.467058  
v -0.117023 13.884746 1.373146  
v -0.103080 13.878162 1.342724  
v -0.104556 13.863522 1.386856  
v -0.090580 13.856938 1.356373  
v -0.099451 13.865167 1.348583  
v -0.113385 13.871751 1.379012  
v -0.088073 13.899977 1.386759  
v -0.074249 13.893387 1.356350  
v -0.084529 13.886983 1.392638  
v -0.070634 13.880395 1.362197  
v -0.075674 13.878757 1.400512  
v -0.061731 13.872168 1.370046  
v -0.117023 13.884746 1.373146  
v -0.088073 13.899977 1.386759  
v -0.113385 13.871751 1.379012  
v -0.084529 13.886983 1.392638  
v -0.075674 13.878757 1.400512  
v -0.104556 13.863522 1.386856  
v -0.006140 14.144406 1.377878  
v 0.007883 14.137823 1.347423  
v -0.017431 14.138346 1.372111  
v -0.003554 14.131763 1.341656  
v -0.006140 14.144406 1.377878  
v 0.007883 14.137823 1.347423  
v 0.017370 14.105122 1.361260  
v 0.003486 14.111714 1.391744  
v 0.005961 14.099060 1.355506  
v -0.007958 14.105649 1.385949  
v -0.006140 14.144406 1.377878  
v 0.003486 14.111714 1.391744  
v -0.007958 14.105649 1.385949  
v -0.017431 14.138346 1.372111  
v 0.154003 14.061166 1.497852  
v 0.168386 14.054543 1.466680  
v 0.149983 14.074148 1.492057  
v 0.140753 14.082348 1.484254  
v 0.155176 14.075726 1.453051  
v 0.164440 14.067522 1.460882  
v 0.103612 14.055166 1.426563  
v 0.089204 14.061777 1.457867  
v 0.099708 14.068151 1.420829  
v 0.085249 14.074764 1.452077  
v 0.090633 14.076360 1.413187  
v 0.076172 14.082969 1.444429  
v 0.154003 14.061166 1.497852  
v 0.089204 14.061777 1.457867  
v 0.085249 14.074764 1.452077  
v 0.149983 14.074148 1.492057  
v 0.076172 14.082969 1.444429  
v 0.140753 14.082348 1.484254  
v -0.024884 13.855375 1.397735  
v -0.038755 13.861983 1.428216  
v 0.052434 14.093757 1.427260  
v -0.038755 13.861983 1.428216  
v -0.024884 13.855375 1.397735  
v 0.066430 14.087149 1.396082  
v -0.000971 13.844543 1.415873  
v -0.014766 13.851156 1.446391  
v 0.076172 14.082969 1.444429  
v 0.090633 14.076360 1.413187  
v 0.815374 13.628894 1.435568  
v 0.799800 13.626557 1.434815  
v 0.723167 13.659367 1.430210  
v 0.738292 13.661314 1.431317  
v 0.827418 13.637937 1.436219  
v 0.750013 13.670080 1.432149  
v 0.755097 13.683257 1.432558  
v 0.832660 13.651225 1.436609  
v 0.597910 13.654468 1.384581  
v 0.612079 13.648149 1.385557  
v 0.640742 13.670684 1.388317  
v 0.626658 13.676160 1.387032  
v 0.588163 13.665725 1.383648  
v 0.616944 13.687448 1.386122  
v 0.614232 13.701541 1.385843  
v 0.585457 13.679806 1.383314  
v 0.611790 13.933882 1.385433  
v 0.606630 13.920647 1.384783  
v 0.630259 13.891400 1.387360  
v 0.635386 13.904634 1.387972  
v 0.646814 13.913273 1.389249  
v 0.623157 13.942438 1.386767  
v 0.661481 13.915041 1.390851  
v 0.637688 13.944057 1.388424  
v 0.840069 13.916963 1.406727  
v 0.825460 13.922092 1.405696  
v 0.745924 13.904868 1.398689  
v 0.760436 13.899610 1.399831  
v 0.850237 13.905964 1.407172  
v 0.770552 13.888449 1.400424  
v 0.853270 13.892018 1.406987  
v 0.773502 13.874351 1.400358  
v 0.705969 13.630319 1.390952  
v 0.703406 13.631149 1.426905  
v 0.799800 13.626557 1.434815  
v 0.802887 13.628028 1.398970  
v 0.606630 13.920647 1.384783  
v 0.604777 13.920255 1.418857  
v 0.583126 13.678872 1.418134  
v 0.585457 13.679806 1.383314  
v 0.727834 13.931367 1.432573  
v 0.635751 13.943691 1.422622  
v 0.637688 13.944057 1.388424  
v 0.730280 13.932246 1.397835  
v 0.832660 13.651225 1.436609  
v 0.850572 13.890824 1.442254  
v 0.853270 13.892018 1.406987  
v 0.835753 13.652769 1.400810  
v 0.802887 13.628028 1.398970  
v 0.725792 13.660411 1.394842  
v 0.692044 13.664243 1.392501  
v 0.705969 13.630319 1.390952  
v 0.703406 13.631149 1.426905  
v 0.689651 13.663367 1.427648  
v 0.604777 13.920255 1.418857  
v 0.628371 13.890984 1.421590  
v 0.611987 13.700674 1.420622  
v 0.583126 13.678872 1.418134  
v 0.712470 13.908682 1.395784  
v 0.730280 13.932246 1.397835  
v 0.635751 13.943691 1.422622  
v 0.727834 13.931367 1.432573  
v 0.710046 13.907840 1.430444  
v 0.659361 13.914455 1.425221  
v 0.835753 13.652769 1.400810  
v 0.758064 13.684572 1.397054  
v 0.770582 13.873185 1.435494  
v 0.850572 13.890824 1.442254  
v 0.630259 13.891400 1.387360  
v 0.614232 13.701541 1.385843  
v 0.611987 13.700674 1.420622  
v 0.628371 13.890984 1.421590  
v 0.661481 13.915041 1.390851  
v 0.659361 13.914455 1.425221  
v 0.710046 13.907840 1.430444  
v 0.712470 13.908682 1.395784  
v 0.773502 13.874351 1.400358  
v 0.770582 13.873185 1.435494  
v 0.755097 13.683257 1.432558  
v 0.758064 13.684572 1.397054  
v 0.830512 13.639470 1.400405  
v 0.827418 13.637937 1.436219  
v 0.818472 13.630404 1.399736  
v 0.815374 13.628894 1.435568  
v 0.750013 13.670080 1.432149  
v 0.752912 13.671357 1.396623  
v 0.738292 13.661314 1.431317  
v 0.741087 13.662495 1.395870  
v 0.723167 13.659367 1.430210  
v 0.725792 13.660411 1.394842  
v 0.830512 13.639470 1.400405  
v 0.752912 13.671357 1.396623  
v 0.741087 13.662495 1.395870  
v 0.818472 13.630404 1.399736  
v 0.585809 13.664770 1.418486  
v 0.588163 13.665725 1.383648  
v 0.609749 13.648068 1.420790  
v 0.612079 13.648149 1.385557  
v 0.597910 13.654468 1.384581  
v 0.595563 13.653501 1.419476  
v 0.614680 13.686554 1.420951  
v 0.616944 13.687448 1.386122  
v 0.624412 13.675258 1.421910  
v 0.626658 13.676160 1.387032  
v 0.638547 13.669803 1.423230  
v 0.640742 13.670684 1.388317  
v 0.585809 13.664770 1.418486  
v 0.614680 13.686554 1.420951  
v 0.624412 13.675258 1.421910  
v 0.595563 13.653501 1.419476  
v 0.638547 13.669803 1.423230  
v 0.609749 13.648068 1.420790  
v 0.621241 13.942092 1.420899  
v 0.623157 13.942438 1.386767  
v 0.609906 13.933509 1.419520  
v 0.611790 13.933882 1.385433  
v 0.621241 13.942092 1.420899  
v 0.623157 13.942438 1.386767  
v 0.646814 13.913273 1.389249  
v 0.644784 13.912793 1.423561  
v 0.635386 13.904634 1.387972  
v 0.633453 13.904222 1.422218  
v 0.621241 13.942092 1.420899  
v 0.644784 13.912793 1.423561  
v 0.609906 13.933509 1.419520  
v 0.633453 13.904222 1.422218  
v 0.847538 13.904814 1.442405  
v 0.850237 13.905964 1.407172  
v 0.837357 13.915847 1.441901  
v 0.822745 13.920993 1.440842  
v 0.825460 13.922092 1.405696  
v 0.840069 13.916963 1.406727  
v 0.770552 13.888449 1.400424  
v 0.767733 13.887330 1.435558  
v 0.760436 13.899610 1.399831  
v 0.757672 13.898554 1.434791  
v 0.745924 13.904868 1.398689  
v 0.743295 13.903895 1.433556  
v 0.847538 13.904814 1.442405  
v 0.767733 13.887330 1.435558  
v 0.757672 13.898554 1.434791  
v 0.837357 13.915847 1.441901  
v 0.743295 13.903895 1.433556  
v 0.822745 13.920993 1.440842  
v 0.692044 13.664243 1.392501  
v 0.689651 13.663367 1.427648  
v 0.710046 13.907840 1.430444  
v 0.689651 13.663367 1.427648  
v 0.692044 13.664243 1.392501  
v 0.712470 13.908682 1.395784  
v 0.745924 13.904868 1.398689  
v 0.725792 13.660411 1.394842  
v 0.723167 13.659367 1.430210  
v 0.743295 13.903895 1.433556  
v 0.019082 13.527864 1.584617  
v 0.010278 13.562158 1.583478  
v 0.064584 13.576631 1.585811  
v 0.073412 13.542422 1.586808  
v 0.064584 13.576631 1.585811  
v 0.010278 13.562158 1.583478  
v 0.009055 13.564704 1.549333  
v 0.063341 13.579167 1.551682  
v 0.017853 13.530387 1.550502  
v 0.019082 13.527864 1.584617  
v 0.073412 13.542422 1.586808  
v 0.072164 13.544941 1.552711  
v 0.063341 13.579167 1.551682  
v 0.072164 13.544941 1.552711  
v 0.073412 13.542422 1.586808  
v 0.064584 13.576631 1.585811  
v -0.117704 13.502267 1.448867  
v -0.136103 13.495170 1.474052  
v -0.144800 13.529932 1.472658  
v -0.126403 13.536986 1.447516  
v -0.136103 13.495170 1.474052  
v -0.144800 13.529932 1.472658  
v 0.591263 13.956578 1.459251  
v 0.548828 13.680733 1.472490  
v 0.488082 13.689863 1.481876  
v 0.533199 13.966705 1.467792  
v 0.560060 13.658647 1.462660  
v 0.540444 13.660145 1.343550  
v 0.447515 13.684563 1.355357  
v 0.467493 13.672742 1.474854  
v 0.588802 13.975368 1.328905  
v 0.540444 13.660145 1.343550  
v 0.560060 13.658647 1.462660  
v 0.607678 13.973840 1.447701  
v 0.500693 13.991119 1.339347  
v 0.588802 13.975368 1.328905  
v 0.607678 13.973840 1.447701  
v 0.519891 13.989733 1.458493  
v 0.467493 13.672742 1.474854  
v 0.447515 13.684563 1.355357  
v 0.500693 13.991119 1.339347  
v 0.519891 13.989733 1.458493  
v 0.467493 13.672742 1.474854  
v 0.560060 13.658647 1.462660  
v 0.607678 13.973840 1.447701  
v 0.519891 13.989733 1.458493  
v 0.467493 13.672742 1.474854  
v 0.519891 13.989733 1.458493  
v 0.163978 13.776191 1.466461  
v 0.110519 13.797992 1.469341  
v 0.211715 14.060780 1.457721  
v 0.265778 14.039037 1.455033  
v 0.169914 13.751362 1.458287  
v 0.164347 13.751133 1.336901  
v 0.083436 13.784364 1.338625  
v 0.088981 13.784706 1.460522  
v 0.281145 14.051892 1.323823  
v 0.164347 13.751133 1.336901  
v 0.169914 13.751362 1.458287  
v 0.286545 14.052299 1.445103  
v 0.199417 14.085083 1.325470  
v 0.281145 14.051892 1.323823  
v 0.286545 14.052299 1.445103  
v 0.204869 14.085553 1.447065  
v 0.088981 13.784706 1.460522  
v 0.083436 13.784364 1.338625  
v 0.199417 14.085083 1.325470  
v 0.204869 14.085553 1.447065  
v 0.169914 13.751362 1.458287  
v 0.088981 13.784706 1.460522  
v 0.286545 14.052299 1.445103  
v 0.204869 14.085553 1.447065  
v 0.088981 13.784706 1.460522  
v 0.204869 14.085553 1.447065  
v 0.341761 19.253233 0.051920  
v 0.311834 19.106258 0.032801  
v 0.285748 19.083290 0.108573  
v 0.342674 19.206089 0.155743  
v 0.408580 19.456200 -0.095971  
v 0.526510 19.376152 0.120104  
v 0.588184 19.455830 0.093532  
v 0.653169 19.542061 0.055381  
v 0.508155 19.582760 -0.160317  
v 0.295957 19.464901 -0.235827  
v 0.265262 19.314798 -0.195261  
v 0.324882 19.304646 -0.084517  
v 0.411714 19.737022 -0.425476  
v 0.583406 19.706375 -0.234216  
v 0.675285 19.836121 -0.362110  
v 0.474245 19.887611 -0.528886  
v 0.713612 19.703686 -0.017012  
v 0.780599 19.854729 -0.038484  
v 0.244792 19.881210 -0.687795  
v 0.207438 19.760246 -0.524291  
v -0.000000 19.880062 -0.756168  
v -0.000000 19.765446 -0.598392  
v 0.157027 19.477543 -0.326659  
v 0.139691 19.323999 -0.281857  
v -0.000000 19.479542 -0.371253  
v -0.000001 19.313593 -0.325686  
v 0.354505 19.604702 -0.328835  
v 0.181126 19.624249 -0.428313  
v -0.000000 19.626953 -0.466213  
v -0.000001 19.179787 -0.325026  
v 0.131995 19.179050 -0.282631  
v 0.137656 18.763504 -0.375034  
v 0.259200 18.753109 -0.273336  
v 0.250233 18.950573 -0.233780  
v 0.131861 18.963570 -0.327760  
v 0.296829 18.935268 -0.115464  
v 0.292566 18.736282 -0.146809  
v 0.302815 19.143459 -0.088643  
v 0.123609 18.821564 0.283060  
v 0.119592 18.662666 0.271724  
v -0.000001 18.651875 0.336236  
v -0.000001 18.801540 0.328287  
v 0.194202 19.019333 0.248950  
v 0.216341 19.114605 0.273053  
v 0.307852 19.170559 0.235613  
v 0.243723 19.054739 0.184526  
v 0.227410 18.865490 0.156288  
v 0.218939 18.677269 0.131700  
v -0.000001 18.972507 -0.365369  
v -0.000001 18.765926 -0.403080  
v 0.252344 19.171520 -0.199496  
v 0.286033 18.713200 -0.002246  
v 0.294919 18.905437 0.016059  
v 0.060457 18.975618 0.317202  
v -0.000000 18.962610 0.327409  
v 0.379892 19.226536 0.195435  
v 0.464199 19.309238 0.151714  
v 0.056044 19.051270 0.318563  
v 0.139019 19.075054 0.306943  
v 0.128076 18.993561 0.295034  
v -0.000019 19.042553 0.325846  
v -0.285749 19.083292 0.108573  
v -0.311835 19.106258 0.032801  
v -0.341762 19.253235 0.051920  
v -0.342674 19.206085 0.155743  
v -0.526549 19.376148 0.120104  
v -0.408581 19.456200 -0.095971  
v -0.588223 19.455830 0.093532  
v -0.653202 19.542061 0.055383  
v -0.508156 19.582760 -0.160317  
v -0.324883 19.304644 -0.084517  
v -0.265263 19.314798 -0.195261  
v -0.295958 19.464901 -0.235827  
v -0.675285 19.836117 -0.362110  
v -0.583407 19.706379 -0.234216  
v -0.411715 19.737026 -0.425476  
v -0.474246 19.887611 -0.528886  
v -0.713651 19.703678 -0.017013  
v -0.780637 19.854733 -0.038484  
v -0.244792 19.881210 -0.687795  
v -0.207438 19.760250 -0.524291  
v -0.139692 19.324001 -0.281857  
v -0.157028 19.477547 -0.326659  
v -0.354506 19.604702 -0.328836  
v -0.181126 19.624249 -0.428313  
v -0.131996 19.179050 -0.282631  
v -0.250234 18.950573 -0.233780  
v -0.259202 18.753113 -0.273336  
v -0.137658 18.763504 -0.375034  
v -0.131862 18.963570 -0.327760  
v -0.296831 18.935265 -0.115464  
v -0.292567 18.736282 -0.146809  
v -0.302816 19.143459 -0.088643  
v -0.119593 18.662670 0.271724  
v -0.123610 18.821560 0.283060  
v -0.307891 19.170555 0.235613  
v -0.216380 19.114605 0.273051  
v -0.194204 19.019333 0.248950  
v -0.243724 19.054739 0.184526  
v -0.218941 18.677269 0.131700  
v -0.227412 18.865490 0.156288  
v -0.252346 19.171524 -0.199496  
v -0.294921 18.905434 0.016059  
v -0.286035 18.713200 -0.002246  
v -0.060458 18.975615 0.317202  
v -0.379931 19.226536 0.195435  
v -0.464238 19.309238 0.151714  
v -0.139058 19.075058 0.306944  
v -0.056083 19.051270 0.318563  
v -0.128077 18.993561 0.295034  
v -0.735240 13.531767 1.413906  
v -0.652383 13.169442 1.458366  
v -0.729710 13.149315 1.437085  
v -0.811507 13.511662 1.390314  
v -0.631137 13.154365 1.455485  
v -0.602188 13.167715 1.335981  
v -0.707902 13.129669 1.309021  
v -0.736479 13.126715 1.426824  
v -0.693141 13.558565 1.289793  
v -0.602188 13.167715 1.335981  
v -0.631137 13.154365 1.455485  
v -0.722091 13.555480 1.407216  
v -0.798073 13.530923 1.257000  
v -0.693141 13.558565 1.289793  
v -0.722091 13.555480 1.407216  
v -0.826758 13.527867 1.374694  
v -0.736479 13.126715 1.426824  
v -0.707902 13.129669 1.309021  
v -0.798073 13.530923 1.257000  
v -0.826758 13.527867 1.374694  
v -0.631137 13.154365 1.455485  
v -0.736479 13.126715 1.426824  
v -0.722091 13.555480 1.407216  
v -0.826758 13.527867 1.374694  
v -0.736479 13.126715 1.426824  
v -0.826758 13.527867 1.374694  
v 0.151133 13.424293 1.532481  
v 0.079749 13.705308 1.527218  
v 0.086215 13.722680 1.360623  
v 0.158036 13.441425 1.365415  
v -0.564381 13.647738 1.304452  
v -0.361845 13.684139 1.481595  
v -0.450579 13.665785 1.437130  
v -0.350530 13.249130 1.454984  
v -0.345005 13.262252 1.326992  
v -0.436746 13.642853 1.309462  
v -0.442868 13.629823 1.437655  
v -0.435445 13.647083 1.521836  
v -0.442942 13.624750 1.477126  
v -0.451992 13.661983 1.475521  
v -0.469491 13.181404 1.449814  
v -0.462484 13.196136 1.321900  
v -0.471824 13.234621 1.320304  
v -0.479133 13.220349 1.448191  
v -0.564381 13.647738 1.304452  
v -0.561314 13.636667 1.416561  
v -0.565957 13.599207 1.432984  
v -0.556447 13.612050 1.304775  
v 0.084579 13.314733 1.525776  
v 0.091435 13.332126 1.359453  
v -0.251261 13.231311 1.499552  
v -0.479133 13.220349 1.448191  
v -0.350530 13.249130 1.454984  
v -0.340534 13.212131 1.457083  
v -0.469491 13.181404 1.449814  
v -0.345005 13.262252 1.326992  
v -0.350530 13.249130 1.454984  
v -0.479133 13.220349 1.448191  
v -0.471824 13.234621 1.320304  
v -0.561314 13.636667 1.416561  
v -0.565957 13.599207 1.432984  
v -0.442868 13.629823 1.437655  
v -0.436746 13.642853 1.309462  
v -0.556447 13.612050 1.304775  
v -0.450579 13.665785 1.437130  
v -0.442868 13.629823 1.437655  
v -0.565957 13.599207 1.432984  
v -0.561314 13.636667 1.416561  
v 0.084579 13.314733 1.525776  
v -0.251261 13.231311 1.499552  
v -0.268093 13.287303 1.522633  
v 0.028837 13.361031 1.545358  
v -0.450579 13.665785 1.437130  
v -0.027768 13.768048 1.514158  
v -0.021648 13.785322 1.347610  
v 0.079749 13.705308 1.527218  
v -0.004997 13.652513 1.541150  
v -0.054082 13.695633 1.535697  
v -0.027768 13.768048 1.514158  
v -0.462484 13.196136 1.321900  
v -0.469491 13.181404 1.449814  
v -0.340534 13.212131 1.457083  
v -0.451992 13.661983 1.475521  
v -0.422612 13.588073 1.547673  
v -0.356034 13.604312 1.552056  
v -0.283566 13.306496 1.563637  
v -0.350162 13.290006 1.560198  
v -0.341689 13.208154 1.495080  
v -0.361845 13.684139 1.481595  
v -0.349659 13.621628 1.509106  
v -0.368871 13.663271 1.526408  
v -0.368871 13.663271 1.526408  
v -0.435445 13.647083 1.521836  
v -0.267704 13.246384 1.542601  
v -0.334302 13.229842 1.539349  
v -0.054082 13.695633 1.535697  
v -0.064892 13.659744 1.487668  
v -0.320980 13.595862 1.465706  
v -0.349659 13.621628 1.509106  
v -0.268093 13.287303 1.522633  
v -0.349659 13.621628 1.509106  
v -0.320980 13.595862 1.465706  
v -0.256493 13.331726 1.476210  
v 0.028837 13.361031 1.545358  
v -0.268093 13.287303 1.522633  
v -0.256493 13.331726 1.476210  
v 0.000607 13.395543 1.496030  
v 0.052645 13.424429 1.547167  
v 0.024419 13.458334 1.497758  
v -0.015429 13.616627 1.493214  
v -0.004997 13.652513 1.541150  
v 0.052645 13.424429 1.547167  
v 0.151133 13.424293 1.532481  
v -0.349659 13.621628 1.509106  
v -0.361845 13.684139 1.481595  
v -0.015429 13.616627 1.493214  
v -0.267704 13.246384 1.542601  
v -0.334302 13.229842 1.539349  
v -0.435445 13.647083 1.521836  
v -0.368871 13.663271 1.526408  
v -0.356034 13.604312 1.552056  
v -0.268093 13.287303 1.522633  
v -0.283566 13.306496 1.563637  
v -0.267704 13.246384 1.542601  
v -0.351220 13.247368 1.493390  
v -0.422612 13.588073 1.547673  
v -0.350162 13.290006 1.560198  
v -0.341689 13.208154 1.495080  
v -0.340534 13.212131 1.457083  
v -0.334302 13.229842 1.539349  
v -0.251261 13.231311 1.499552  
v 0.051796 18.111828 0.585540  
v 0.325335 18.254425 0.470869  
v 0.521511 18.117380 0.519786  
v 0.224361 17.959822 0.631211  
v -0.768517 17.645407 1.174459  
v -0.596579 17.748074 1.051045  
v -0.418325 17.607523 1.199045  
v -0.589797 17.501789 1.305596  
v 0.818408 18.529898 -0.063179  
v 0.878868 18.552578 -0.348155  
v 1.165483 18.479628 -0.306686  
v 1.100176 18.453560 -0.023972  
v 0.848049 18.501741 -0.549378  
v 1.135257 18.436460 -0.525460  
v 0.977711 18.383188 0.167373  
v 0.719981 18.473370 0.177483  
v -0.030769 17.823866 0.818300  
v -0.190508 17.974800 0.732438  
v 0.848049 18.501741 -0.549378  
v 0.756462 18.415022 -0.653207  
v 1.040833 18.332420 -0.649401  
v 1.135257 18.436460 -0.525460  
v -0.768517 17.645407 1.174459  
v -0.589797 17.501789 1.305596  
v -0.702446 17.437880 1.360103  
v -0.885728 17.581722 1.233238  
v -0.932743 17.537357 1.268794  
v -0.762656 17.408442 1.380053  
v -0.840063 17.388124 1.383956  
v -0.906759 17.386034 1.380070  
v -0.965143 17.444511 1.353843  
v -0.967436 17.492432 1.308549  
v -0.591352 17.469473 1.267972  
v -0.771099 17.612715 1.136313  
v -0.887188 17.546524 1.198988  
v -0.704259 17.403027 1.325582  
v -0.932853 17.503515 1.233202  
v -0.762790 17.374708 1.344533  
v -0.965093 17.410610 1.318178  
v -0.906639 17.352314 1.344464  
v -0.840040 17.354326 1.348341  
v -0.967487 17.458811 1.273000  
v 0.521511 18.117380 0.519786  
v 0.516764 18.073641 0.493195  
v 0.231545 17.923986 0.615157  
v 0.224361 17.959822 0.631211  
v 0.576535 18.393206 0.325390  
v 0.325335 18.254425 0.470869  
v 0.321607 18.213287 0.444275  
v 0.572991 18.351751 0.299267  
v -0.418171 17.575899 1.157907  
v -0.418325 17.607523 1.199045  
v -0.250666 17.702850 1.030127  
v -0.255494 17.666080 0.996051  
v -0.771099 17.612715 1.136313  
v -0.596317 17.713953 1.009817  
v -0.596579 17.748074 1.051045  
v -0.768517 17.645407 1.174459  
v 1.092178 18.407663 -0.037122  
v 1.100176 18.453560 -0.023972  
v 1.165483 18.479628 -0.306686  
v 1.159255 18.433872 -0.310020  
v 0.818408 18.529898 -0.063179  
v 0.813126 18.484053 -0.077565  
v 0.873190 18.504852 -0.352215  
v 0.878868 18.552578 -0.348155  
v 1.135257 18.436460 -0.525460  
v 1.127563 18.391727 -0.505878  
v 0.841736 18.456789 -0.528848  
v 0.848049 18.501741 -0.549378  
v 0.971567 18.338572 0.146289  
v 0.977711 18.383188 0.167373  
v 0.719981 18.473370 0.177483  
v 0.715127 18.429813 0.154875  
v -0.027474 17.789110 0.798149  
v -0.030769 17.823866 0.818300  
v 0.051796 18.111828 0.585540  
v -0.190508 17.974800 0.732438  
v -0.195823 17.935505 0.700127  
v 0.047798 18.072023 0.556724  
v 1.045044 18.305382 -0.614449  
v 1.040833 18.332420 -0.649401  
v 0.848049 18.501741 -0.549378  
v 0.841736 18.456789 -0.528848  
v 0.750288 18.385212 -0.615117  
v 0.756462 18.415022 -0.653207  
v -0.887188 17.546524 1.198988  
v -0.771099 17.612715 1.136313  
v -0.768517 17.645407 1.174459  
v -0.885728 17.581722 1.233238  
v -0.589797 17.501789 1.305596  
v -0.591352 17.469473 1.267972  
v -0.704259 17.403027 1.325582  
v -0.702446 17.437880 1.360103  
v -0.932853 17.503515 1.233202  
v -0.932743 17.537357 1.268794  
v -0.762656 17.408442 1.380053  
v -0.762790 17.374708 1.344533  
v -0.840040 17.354326 1.348341  
v -0.906639 17.352314 1.344464  
v -0.906759 17.386034 1.380070  
v -0.840063 17.388124 1.383956  
v -0.967436 17.492432 1.308549  
v -0.965143 17.444511 1.353843  
v -0.965093 17.410610 1.318178  
v -0.967487 17.458811 1.273000  
v 0.423736 17.999947 -0.787527  
v 0.197758 17.652687 -0.798324  
v 0.454492 17.560299 -0.808561  
v 0.670399 17.887472 -0.793795  
v 0.857122 18.131765 -0.757093  
v 0.588908 18.222626 -0.749707  
v 0.001349 17.313560 -0.783381  
v 0.247683 17.198292 -0.777512  
v 0.423736 17.999947 -0.787527  
v 0.423888 18.000357 -0.749793  
v 0.201025 17.658709 -0.762070  
v 0.197758 17.652687 -0.798324  
v 0.670399 17.887472 -0.793795  
v 0.454492 17.560299 -0.808561  
v 0.469641 17.543917 -0.775636  
v 0.687225 17.872921 -0.759629  
v 0.588908 18.222626 -0.749707  
v 0.582640 18.208960 -0.708432  
v 0.870851 18.116980 -0.719665  
v 0.857122 18.131765 -0.757093  
v 1.045044 18.305382 -0.614449  
v 1.040833 18.332420 -0.649401  
v 0.247683 17.198292 -0.777512  
v 0.263801 17.192133 -0.759944  
v 0.001155 17.319326 -0.762567  
v 0.001349 17.313560 -0.783381  
v -0.101579 17.092188 -0.699492  
v -0.101101 17.082762 -0.734028  
v -0.101101 17.082762 -0.734028  
v 0.111276 16.890841 -0.724355  
v 0.111276 16.890841 -0.724355  
v 0.129785 16.882835 -0.694064  
v 0.794341 18.273670 0.338478  
v 0.576535 18.393206 0.325390  
v 0.789198 18.229568 0.313257  
v 0.794341 18.273670 0.338478  
v -0.250666 17.702850 1.030127  
v -0.415219 17.851355 0.895443  
v -0.415219 17.851355 0.895443  
v -0.421177 17.813086 0.859479  
v -0.591352 17.469473 1.267972  
v -0.589797 17.501789 1.305596  
v 1.047010 15.785905 0.319791  
v 1.074907 15.795424 0.322117  
v 1.038896 15.797263 0.086125  
v 1.008107 15.791616 0.093674  
v 1.181965 16.684750 -0.309632  
v 1.151172 16.521130 -0.268421  
v 1.215415 16.550146 -0.062507  
v 1.235841 16.734873 -0.116765  
v -0.000001 16.597086 -0.627258  
v 0.281192 16.597090 -0.648062  
v 0.244290 16.806181 -0.679747  
v -0.000001 16.805336 -0.676251  
v 0.666094 16.603981 -0.628238  
v 0.270998 16.412432 -0.596788  
v 0.638863 16.416992 -0.583502  
v -0.000001 15.856075 -0.392285  
v -0.000001 15.837132 -0.340289  
v 0.224068 15.840477 -0.351271  
v 0.231753 15.857565 -0.400470  
v 0.520289 15.835113 -0.324419  
v 0.530765 15.852298 -0.367329  
v 0.933784 16.818718 -0.588221  
v 0.684906 16.806435 -0.675510  
v 0.923070 16.630522 -0.532670  
v 0.746070 15.818746 -0.251094  
v 0.938265 15.799813 -0.070260  
v 0.965428 15.811160 -0.088905  
v 0.768246 15.833747 -0.281877  
v 1.185878 16.584330 0.541947  
v 1.164861 16.777567 0.492759  
v 1.216647 16.783985 0.315996  
v 1.209860 16.575445 0.380946  
v 1.251857 16.568201 0.180573  
v 1.201167 16.441442 -0.025563  
v 0.911685 16.451921 -0.489932  
v 0.877463 16.265944 -0.421582  
v 1.108572 16.308331 -0.211149  
v 0.610991 16.246347 -0.530125  
v 0.255992 16.239267 -0.541732  
v -0.000001 16.411026 -0.586170  
v 1.099100 16.830244 -0.486795  
v 0.460259 16.806931 -0.688454  
v 1.198617 16.455816 0.442010  
v 1.178324 16.500454 0.578091  
v 1.220106 16.388905 0.248474  
v 0.930930 15.802327 0.957131  
v 0.963791 15.807363 0.973835  
v 0.997437 15.802454 0.892270  
v 0.960384 15.799250 0.879645  
v 1.123798 16.559498 1.463845  
v 1.144336 16.378656 1.453832  
v 1.056718 16.369879 1.556077  
v 1.036291 16.562105 1.570240  
v 1.216447 16.752409 0.575668  
v 1.003365 16.735699 1.557559  
v 1.098807 16.724220 1.454313  
v 1.230531 16.400141 1.273864  
v 1.208135 16.206480 1.207046  
v 1.227311 16.559574 0.631641  
v 0.585651 16.556328 1.751666  
v 0.576138 16.567451 1.731353  
v 0.607171 16.616652 1.723871  
v 0.618409 16.610014 1.741175  
v 0.791008 15.827923 1.175772  
v 0.860973 15.818445 1.115833  
v 0.835531 15.811069 1.090444  
v 0.768772 15.819201 1.141764  
v 0.933894 16.569483 1.644605  
v 0.825249 16.566954 1.697601  
v 0.742384 16.755209 1.673630  
v 0.888283 16.744192 1.636628  
v 1.182436 16.374575 0.490542  
v 1.151305 16.383814 0.671358  
v 1.260005 16.629124 1.018179  
v 1.244761 16.746822 1.147406  
v 1.268098 16.776230 0.941967  
v 1.212494 16.394016 0.733010  
v 1.258592 16.694622 0.765094  
v 1.265773 16.788233 0.870938  
v 1.223263 16.559418 1.318369  
v 1.233856 16.736769 1.235605  
v 1.257750 16.433113 1.121335  
v 1.258239 16.492521 0.863941  
v 1.254953 16.300425 0.967522  
v 1.161739 16.727154 1.385117  
v 1.160780 16.847984 0.472428  
v 1.234808 16.850327 0.303682  
v 1.274469 16.782301 0.130409  
v 0.714522 16.177361 1.613130  
v 0.599034 16.180187 1.627415  
v 0.612480 16.350834 1.720880  
v 0.726837 16.351376 1.702111  
v 0.530346 15.861702 1.317282  
v 0.522231 15.849822 1.280010  
v 0.436896 15.859973 1.308798  
v 0.444702 15.872472 1.349333  
v 0.954565 16.366259 1.626518  
v 0.839702 16.358622 1.672170  
v 1.131410 16.187378 1.367704  
v 1.040823 16.178593 1.468887  
v -0.000001 16.241791 -0.530081  
v 0.319026 15.869980 1.342496  
v 0.222449 15.878462 1.358010  
v 0.229495 15.891405 1.406606  
v 0.329215 15.883043 1.385017  
v 0.329215 15.883043 1.385017  
v 0.229495 15.891405 1.406606  
v 0.227217 16.028086 1.416921  
v 0.325510 16.018669 1.399277  
v 0.218262 16.283585 1.589680  
v 0.226534 16.294392 1.545741  
v 0.318079 16.297461 1.604439  
v 0.319740 16.287355 1.644857  
v 0.109241 15.895882 1.417864  
v 0.110364 15.883626 1.369125  
v -0.000001 15.886531 1.375204  
v -0.000001 15.897870 1.421091  
v -0.000001 16.041662 1.422035  
v 0.106312 16.036863 1.418878  
v 0.109241 15.895882 1.417864  
v -0.000001 15.897870 1.421091  
v -0.000001 16.281200 1.544562  
v -0.000001 16.292419 1.504694  
v 0.102923 16.292793 1.514145  
v 0.097526 16.280996 1.560034  
v 0.497347 16.436480 1.741492  
v 0.490385 16.446432 1.714615  
v 0.536140 16.511347 1.731198  
v 0.544260 16.500492 1.752864  
v 0.893858 15.805036 1.023880  
v 0.919916 15.811470 1.048905  
v 1.021307 15.799850 0.811748  
v 0.987393 15.796240 0.799876  
v 1.241669 16.858727 -0.169543  
v 1.193668 16.846306 -0.337623  
v 0.713927 16.556997 1.726641  
v 0.614341 16.530794 1.745790  
v 1.046957 15.796140 0.694844  
v 1.015947 15.788919 0.681684  
v 1.038108 15.784216 0.541867  
v 1.066503 15.794742 0.546602  
v 0.716775 15.837716 1.225661  
v 0.697770 15.826705 1.189535  
v 0.612588 15.837341 1.237198  
v 0.627304 15.847983 1.271821  
v 0.963791 15.807363 0.973835  
v 0.984306 15.993544 0.993556  
v 1.020568 15.996544 0.904952  
v 0.997437 15.802454 0.892270  
v 1.054912 15.996899 0.808453  
v 1.021307 15.799850 0.811748  
v 1.084877 15.996536 0.700226  
v 1.046957 15.796140 0.694844  
v 1.095981 15.996380 0.546398  
v 1.066503 15.794742 0.546602  
v 1.113252 15.997145 0.317149  
v 1.074907 15.795424 0.322117  
v 1.094832 16.000320 0.076487  
v 1.038896 15.797263 0.086125  
v 1.027001 16.002476 -0.130006  
v 0.965428 15.811160 -0.088905  
v 1.038896 15.797263 0.086125  
v 0.814037 16.004807 -0.337427  
v 0.563260 16.006508 -0.430210  
v 0.530765 15.852298 -0.367329  
v 0.768246 15.833747 -0.281877  
v 0.245316 16.006838 -0.460147  
v -0.000001 16.007042 -0.467070  
v 1.252389 16.815805 0.722827  
v 1.204619 16.836710 0.556934  
v 1.255133 16.858706 0.111320  
v 1.245340 16.863379 -0.065798  
v 0.461509 16.392090 1.724574  
v 0.398493 16.326462 1.694528  
v 0.396219 16.337471 1.657021  
v 0.454883 16.401321 1.696831  
v 0.655494 16.679321 1.721105  
v 0.644994 16.683102 1.705056  
v 0.659281 16.747746 1.691883  
v 0.671902 16.748228 1.699990  
v 0.585651 16.556328 1.751666  
v 0.618409 16.610014 1.741175  
v 0.490989 16.183281 1.632644  
v 0.403713 16.192457 1.616477  
v 0.517595 16.358980 1.728936  
v 0.544260 16.500492 1.752864  
v 0.497347 16.436480 1.741492  
v 0.461509 16.392090 1.724574  
v 0.655494 16.679321 1.721105  
v 0.097526 16.280996 1.560034  
v 0.218262 16.283585 1.589680  
v 0.220395 16.197676 1.545889  
v 0.101793 16.196581 1.512463  
v 0.671902 16.748228 1.699990  
v 0.398493 16.326462 1.694528  
v 0.319740 16.287355 1.644857  
v 1.116737 16.051855 1.091458  
v 1.043224 16.034018 1.214353  
v 0.797882 15.980841 1.195801  
v 0.866160 15.981695 1.139573  
v 0.860973 15.818445 1.115833  
v 0.791008 15.827923 1.175772  
v 0.677550 16.057899 1.468327  
v 0.571486 16.076208 1.494110  
v 0.963173 16.027447 1.309257  
v 0.319740 16.287355 1.644857  
v 0.318410 16.194904 1.587162  
v -0.000001 16.196621 1.505278  
v -0.000001 16.281200 1.544562  
v 0.821927 16.175533 1.593071  
v 0.943490 16.179115 1.549385  
v 0.475154 16.090425 1.510918  
v 0.399309 16.098038 1.505934  
v 0.223806 16.113310 1.471047  
v 0.104052 16.118141 1.455965  
v 0.318410 16.194904 1.587162  
v 0.321186 16.105188 1.491816  
v 0.226534 16.294392 1.545741  
v 0.234561 16.195799 1.457497  
v 0.331297 16.188297 1.475001  
v 0.318079 16.297461 1.604439  
v 0.109417 16.206352 1.450596  
v 0.102923 16.292793 1.514145  
v -0.000001 16.292419 1.504694  
v -0.000001 16.210001 1.445821  
v 0.919916 15.811470 1.048905  
v 0.930159 15.989849 1.066757  
v 0.321186 16.105188 1.491816  
v -0.000001 16.119377 1.451950  
v 1.158637 16.088276 0.961845  
v 0.866160 15.981695 1.139573  
v 0.797882 15.980841 1.195801  
v 0.878274 16.029053 1.381980  
v 0.627051 15.984278 1.297733  
v 0.627304 15.847983 1.271821  
v 0.530346 15.861702 1.317282  
v 0.535903 15.992470 1.329575  
v 0.709088 15.979980 1.250113  
v 0.716775 15.837716 1.225661  
v 0.444702 15.872472 1.349333  
v 0.449779 16.001368 1.358833  
v 0.325510 16.018669 1.399277  
v 0.329215 15.883043 1.385017  
v 0.231753 15.857565 -0.400470  
v -0.000001 15.856075 -0.392285  
v 1.172391 16.314592 0.019456  
v 1.202481 16.269592 0.273893  
v 1.173469 16.250273 0.515690  
v 1.141165 16.216057 0.692858  
v 1.185037 16.265553 0.800166  
v 1.163497 16.148188 0.823554  
v 0.930159 15.989849 1.066757  
v 0.535903 15.992470 1.329575  
v 0.779545 16.038794 1.433701  
v 0.709088 15.979980 1.250113  
v -1.038897 15.797264 0.086126  
v -1.074908 15.795422 0.322117  
v -1.047012 15.785905 0.319791  
v -1.008108 15.791615 0.093675  
v -1.215416 16.550146 -0.062507  
v -1.151173 16.521130 -0.268421  
v -1.181966 16.684748 -0.309632  
v -1.235842 16.734873 -0.116765  
v -0.244291 16.806181 -0.679747  
v -0.281194 16.597090 -0.648062  
v -0.000001 16.597086 -0.627258  
v -0.000001 16.805336 -0.676251  
v -0.271000 16.412432 -0.596788  
v -0.666096 16.603981 -0.628238  
v -0.638864 16.416992 -0.583502  
v -0.224070 15.840477 -0.351271  
v -0.231754 15.857561 -0.400470  
v -0.520290 15.835113 -0.324419  
v -0.530767 15.852298 -0.367329  
v -0.684908 16.806435 -0.675510  
v -0.933785 16.818718 -0.588221  
v -0.923071 16.630522 -0.532670  
v -0.965429 15.811160 -0.088905  
v -0.938266 15.799815 -0.070260  
v -0.746071 15.818746 -0.251094  
v -0.768247 15.833743 -0.281877  
v -1.216649 16.783985 0.315996  
v -1.164863 16.777567 0.492759  
v -1.185880 16.584332 0.541948  
v -1.209862 16.575445 0.380946  
v -1.251858 16.568197 0.180573  
v -1.201168 16.441442 -0.025563  
v -1.108573 16.308334 -0.211149  
v -0.877464 16.265944 -0.421582  
v -0.911686 16.451921 -0.489932  
v -0.610992 16.246351 -0.530125  
v -0.255994 16.239265 -0.541732  
v -0.000001 16.411026 -0.586170  
v -1.099102 16.830244 -0.486794  
v -0.460261 16.806934 -0.688455  
v -1.178325 16.500454 0.578091  
v -1.198619 16.455820 0.442010  
v -1.220108 16.388905 0.248474  
v -0.997438 15.802454 0.892270  
v -0.963792 15.807361 0.973835  
v -0.930931 15.802327 0.957131  
v -0.960385 15.799250 0.879645  
v -1.056720 16.369881 1.556077  
v -1.144337 16.378656 1.453832  
v -1.123799 16.559502 1.463845  
v -1.036293 16.562105 1.570240  
v -1.216448 16.752409 0.575668  
v -1.098808 16.724220 1.454313  
v -1.003366 16.735699 1.557559  
v -1.230532 16.400145 1.273863  
v -1.208136 16.206476 1.207046  
v -1.227313 16.559574 0.631641  
v -0.607172 16.616652 1.723870  
v -0.576139 16.567448 1.731352  
v -0.585652 16.556328 1.751666  
v -0.618410 16.610016 1.741175  
v -0.835532 15.811067 1.090444  
v -0.860974 15.818441 1.115833  
v -0.791010 15.827922 1.175771  
v -0.768774 15.819202 1.141764  
v -0.742385 16.755209 1.673629  
v -0.825251 16.566954 1.697601  
v -0.933895 16.569483 1.644604  
v -0.888284 16.744190 1.636628  
v -1.182438 16.374577 0.490542  
v -1.151307 16.383812 0.671358  
v -1.244763 16.746822 1.147406  
v -1.260006 16.629124 1.018179  
v -1.268099 16.776230 0.941967  
v -1.212495 16.394016 0.733010  
v -1.258594 16.694624 0.765094  
v -1.265774 16.788237 0.870938  
v -1.233857 16.736769 1.235605  
v -1.223265 16.559422 1.318369  
v -1.258240 16.492521 0.863941  
v -1.257752 16.433113 1.121335  
v -1.254954 16.300425 0.967522  
v -1.161740 16.727154 1.385117  
v -1.234809 16.850323 0.303682  
v -1.160782 16.847984 0.472428  
v -1.274471 16.782301 0.130409  
v -0.612481 16.350834 1.720880  
v -0.599035 16.180189 1.627415  
v -0.714523 16.177362 1.613130  
v -0.726838 16.351374 1.702110  
v -0.436898 15.859973 1.308798  
v -0.522232 15.849823 1.280010  
v -0.530348 15.861702 1.317282  
v -0.444703 15.872473 1.349333  
v -0.839703 16.358624 1.672169  
v -0.954566 16.366257 1.626518  
v -1.040825 16.178593 1.468887  
v -1.131412 16.187376 1.367703  
v -0.000001 16.241791 -0.530081  
v -0.229496 15.891410 1.406606  
v -0.222451 15.878463 1.358010  
v -0.319027 15.869981 1.342496  
v -0.329217 15.883049 1.385017  
v -0.329217 15.883049 1.385017  
v -0.325512 16.018669 1.399277  
v -0.227218 16.028086 1.416921  
v -0.229496 15.891410 1.406606  
v -0.318080 16.297459 1.604438  
v -0.226535 16.294390 1.545741  
v -0.218264 16.283585 1.589680  
v -0.319741 16.287354 1.644857  
v -0.110365 15.883626 1.369125  
v -0.109243 15.895884 1.417864  
v -0.109243 15.895884 1.417864  
v -0.106314 16.036860 1.418878  
v -0.102924 16.292793 1.514145  
v -0.097527 16.280996 1.560034  
v -0.536142 16.511347 1.731198  
v -0.490386 16.446432 1.714615  
v -0.497348 16.436480 1.741492  
v -0.544261 16.500492 1.752864  
v -0.893860 15.805036 1.023880  
v -0.919917 15.811467 1.048905  
v -0.987394 15.796241 0.799876  
v -1.021308 15.799850 0.811748  
v -1.241670 16.858727 -0.169543  
v -1.193669 16.846302 -0.337623  
v -0.713929 16.556999 1.726641  
v -0.614343 16.530794 1.745789  
v -1.015949 15.788919 0.681684  
v -1.046958 15.796137 0.694844  
v -1.038109 15.784215 0.541867  
v -1.066504 15.794744 0.546602  
v -0.612589 15.837341 1.237198  
v -0.697771 15.826709 1.189535  
v -0.716776 15.837718 1.225660  
v -0.627306 15.847983 1.271821  
v -0.963792 15.807361 0.973835  
v -0.997438 15.802454 0.892270  
v -1.020570 15.996542 0.904952  
v -0.984307 15.993547 0.993556  
v -1.021308 15.799850 0.811748  
v -1.054913 15.996899 0.808453  
v -1.084878 15.996538 0.700226  
v -1.046958 15.796137 0.694844  
v -1.066504 15.794744 0.546602  
v -1.095983 15.996380 0.546398  
v -1.074908 15.795422 0.322117  
v -1.113254 15.997147 0.317149  
v -1.038897 15.797264 0.086126  
v -1.094833 16.000322 0.076487  
v -0.965429 15.811160 -0.088905  
v -1.027002 16.002476 -0.130005  
v -1.038897 15.797264 0.086126  
v -0.814038 16.004807 -0.337427  
v -0.530767 15.852298 -0.367329  
v -0.563261 16.006510 -0.430210  
v -0.768247 15.833743 -0.281877  
v -0.245318 16.006836 -0.460147  
v -0.000001 16.007042 -0.467070  
v -1.252391 16.815804 0.722827  
v -1.204621 16.836712 0.556934  
v -1.255134 16.858709 0.111321  
v -1.245341 16.863375 -0.065798  
v -0.396220 16.337471 1.657020  
v -0.398495 16.326462 1.694527  
v -0.461511 16.392086 1.724574  
v -0.454885 16.401320 1.696831  
v -0.659282 16.747746 1.691882  
v -0.644995 16.683098 1.705056  
v -0.655495 16.679321 1.721105  
v -0.671903 16.748224 1.699990  
v -0.618410 16.610016 1.741175  
v -0.585652 16.556328 1.751666  
v -0.403715 16.192457 1.616477  
v -0.490990 16.183281 1.632644  
v -0.517596 16.358980 1.728936  
v -0.544261 16.500492 1.752864  
v -0.497348 16.436480 1.741492  
v -0.461511 16.392086 1.724574  
v -0.655495 16.679321 1.721105  
v -0.097527 16.280996 1.560034  
v -0.101794 16.196581 1.512463  
v -0.220396 16.197678 1.545889  
v -0.218264 16.283585 1.589680  
v -0.671903 16.748224 1.699990  
v -0.398495 16.326462 1.694527  
v -0.319741 16.287354 1.644857  
v -1.043225 16.034014 1.214352  
v -1.116739 16.051857 1.091458  
v -0.860974 15.818441 1.115833  
v -0.866161 15.981693 1.139572  
v -0.797883 15.980841 1.195801  
v -0.791010 15.827922 1.175771  
v -0.571487 16.076206 1.494109  
v -0.677551 16.057898 1.468327  
v -0.963175 16.027449 1.309257  
v -0.319741 16.287354 1.644857  
v -0.318411 16.194906 1.587162  
v -0.821928 16.175533 1.593070  
v -0.943492 16.179115 1.549385  
v -0.399310 16.098040 1.505934  
v -0.475155 16.090424 1.510918  
v -0.104054 16.118141 1.455964  
v -0.223807 16.113308 1.471047  
v -0.318411 16.194906 1.587162  
v -0.321187 16.105186 1.491816  
v -0.331298 16.188299 1.475001  
v -0.234562 16.195801 1.457497  
v -0.226535 16.294390 1.545741  
v -0.318080 16.297459 1.604438  
v -0.102924 16.292793 1.514145  
v -0.109419 16.206354 1.450596  
v -0.930160 15.989851 1.066757  
v -0.919917 15.811467 1.048905  
v -0.321187 16.105186 1.491816  
v -1.158639 16.088276 0.961845  
v -0.866161 15.981693 1.139572  
v -0.878275 16.029055 1.381980  
v -0.797883 15.980841 1.195801  
v -0.530348 15.861702 1.317282  
v -0.627306 15.847983 1.271821  
v -0.627052 15.984276 1.297732  
v -0.535904 15.992468 1.329575  
v -0.709090 15.979982 1.250113  
v -0.716776 15.837718 1.225660  
v -0.444703 15.872473 1.349333  
v -0.449780 16.001366 1.358832  
v -0.325512 16.018669 1.399277  
v -0.329217 15.883049 1.385017  
v -0.231754 15.857561 -0.400470  
v -0.000001 15.856075 -0.392285  
v -1.172392 16.314590 0.019456  
v -1.202482 16.269592 0.273893  
v -1.173470 16.250273 0.515691  
v -1.141166 16.216055 0.692858  
v -1.185039 16.265553 0.800166  
v -1.163499 16.148188 0.823553  
v -0.930160 15.989851 1.066757  
v -0.535904 15.992468 1.329575  
v -0.709090 15.979982 1.250113  
v -0.779546 16.038792 1.433701  
v 1.264787 17.028872 0.921582  
v 1.257125 17.054361 0.742551  
v 1.290231 16.810116 0.744521  
v 1.302607 16.779629 0.929570  
v 0.474140 17.046740 -0.767111  
v 0.466699 16.808666 -0.730584  
v 0.698509 16.808666 -0.714123  
v 0.689618 17.046734 -0.753087  
v 0.932185 16.812431 -0.633990  
v 1.120539 16.828959 -0.521720  
v 1.137677 17.059633 -0.595734  
v 0.903809 17.046707 -0.699051  
v 1.213608 16.974157 1.219536  
v 1.263373 16.729439 1.265625  
v 1.209283 16.722383 1.356885  
v 1.188138 16.962301 1.290698  
v 1.204607 16.843235 0.440745  
v 1.237600 16.835041 0.537594  
v 1.230154 17.074448 0.543925  
v 1.231740 17.084930 0.436647  
v 1.281715 16.866735 -0.190731  
v 1.290345 16.868177 -0.068356  
v 1.276378 17.106153 -0.083630  
v 1.276890 17.104300 -0.276050  
v 1.288267 17.104145 0.096415  
v 1.297629 16.858959 0.111322  
v 1.263545 16.850122 0.309917  
v 1.267395 17.092182 0.295845  
v 1.259663 17.084000 -0.414333  
v 1.238763 16.852127 -0.335940  
v 0.225147 17.046740 -0.755692  
v 0.225178 16.808666 -0.723302  
v -0.000001 16.808666 -0.713874  
v -0.000001 17.046740 -0.751369  
v 1.252389 16.815804 0.722827  
v 1.290231 16.810116 0.744521  
v 1.276124 16.820921 0.649198  
v 1.257125 17.054361 0.742551  
v 1.264787 17.028872 0.921582  
v 1.221170 17.027739 0.913315  
v 1.222362 17.055696 0.748358  
v 0.689618 17.046734 -0.753087  
v 0.684247 17.059086 -0.719340  
v 0.475640 17.060629 -0.734565  
v 0.474140 17.046740 -0.767111  
v 0.466699 16.808666 -0.730584  
v 0.460259 16.806931 -0.688454  
v 0.684906 16.806435 -0.675510  
v 0.698509 16.808666 -0.714123  
v 0.933784 16.818718 -0.588220  
v 1.120539 16.828959 -0.521720  
v 0.932185 16.812431 -0.633990  
v 0.888300 17.063465 -0.663497  
v 0.903809 17.046707 -0.699051  
v 1.137677 17.059633 -0.595734  
v 1.116582 17.074585 -0.572680  
v 1.233856 16.736769 1.235605  
v 1.263373 16.729439 1.265625  
v 1.286165 16.747185 1.140269  
v 1.188138 16.962301 1.290698  
v 1.147663 16.965788 1.300323  
v 1.184174 16.979820 1.215669  
v 1.213608 16.974157 1.219536  
v 1.209783 17.065855 0.654862  
v 1.200825 17.073990 0.592309  
v 1.230154 17.074448 0.543925  
v 1.243421 17.065695 0.644662  
v 1.237600 16.835041 0.537594  
v 1.204607 16.843235 0.440745  
v 1.160780 16.847984 0.472428  
v 1.204619 16.836712 0.556935  
v 1.237199 17.113579 -0.089436  
v 1.276378 17.106153 -0.083630  
v 1.288267 17.104145 0.096415  
v 1.241670 16.858727 -0.169543  
v 1.290345 16.868177 -0.068356  
v 1.281715 16.866735 -0.190731  
v 1.267395 17.092182 0.295845  
v 1.231740 17.084930 0.436647  
v 1.192505 17.092081 0.441754  
v 1.227175 17.101202 0.297015  
v 1.255133 16.858706 0.111320  
v 1.234808 16.850327 0.303682  
v 1.263545 16.850122 0.309917  
v 1.297629 16.858959 0.111322  
v 1.193668 16.846302 -0.337623  
v 1.238763 16.852127 -0.335940  
v 1.230075 17.096037 -0.404112  
v 1.259663 17.084000 -0.414333  
v 1.276890 17.104300 -0.276050  
v 1.244567 17.111782 -0.271282  
v 0.244290 16.806181 -0.679747  
v 0.225178 16.808666 -0.723302  
v 0.228919 17.062273 -0.716357  
v 0.225147 17.046740 -0.755692  
v -0.000001 16.808666 -0.713874  
v -0.000001 16.805336 -0.676251  
v -0.000001 17.063782 -0.694301  
v -0.000001 17.046740 -0.751369  
v 1.286165 16.747185 1.140269  
v 1.249886 16.999090 1.101364  
v 1.268098 16.776230 0.941967  
v 1.244761 16.746822 1.147406  
v 1.302607 16.779629 0.929570  
v 1.249886 16.999090 1.101364  
v 1.214924 17.003216 1.090895  
v 1.099100 16.830244 -0.486795  
v 1.243421 17.065695 0.644662  
v 1.276124 16.820921 0.649198  
v 1.193822 17.082184 0.514113  
v 1.245339 16.863375 -0.065798  
v 1.242065 17.110485 0.087203  
v 1.265773 16.788233 0.870938  
v 1.161739 16.727154 1.385117  
v 1.209283 16.722383 1.356885  
v 1.186686 16.724560 1.393256  
v 1.167398 16.970106 1.308032  
v 1.186686 16.724560 1.393256  
v 1.167398 16.970106 1.308032  
v -1.290233 16.810116 0.744521  
v -1.257126 17.054361 0.742551  
v -1.264788 17.028872 0.921582  
v -1.302608 16.779629 0.929570  
v -0.698511 16.808666 -0.714123  
v -0.466701 16.808666 -0.730584  
v -0.474141 17.046740 -0.767111  
v -0.689620 17.046740 -0.753087  
v -1.137679 17.059633 -0.595734  
v -1.120541 16.828959 -0.521720  
v -0.932186 16.812428 -0.633990  
v -0.903810 17.046707 -0.699051  
v -1.209284 16.722383 1.356884  
v -1.263375 16.729439 1.265625  
v -1.213609 16.974157 1.219536  
v -1.188140 16.962303 1.290698  
v -1.230155 17.074450 0.543925  
v -1.237602 16.835041 0.537594  
v -1.204608 16.843235 0.440745  
v -1.231741 17.084930 0.436647  
v -1.276379 17.106150 -0.083630  
v -1.290346 16.868177 -0.068356  
v -1.281716 16.866735 -0.190731  
v -1.276891 17.104298 -0.276050  
v -1.263546 16.850122 0.309917  
v -1.297630 16.858959 0.111322  
v -1.288269 17.104145 0.096415  
v -1.267396 17.092178 0.295845  
v -1.259664 17.084000 -0.414333  
v -1.238764 16.852127 -0.335940  
v -0.225179 16.808666 -0.723302  
v -0.225148 17.046740 -0.755692  
v -1.290233 16.810116 0.744521  
v -1.252391 16.815804 0.722827  
v -1.276125 16.820921 0.649198  
v -1.221171 17.027739 0.913315  
v -1.264788 17.028872 0.921582  
v -1.257126 17.054361 0.742551  
v -1.222363 17.055695 0.748358  
v -0.475642 17.060629 -0.734565  
v -0.684249 17.059086 -0.719340  
v -0.689620 17.046740 -0.753087  
v -0.474141 17.046740 -0.767111  
v -0.684908 16.806435 -0.675510  
v -0.460261 16.806934 -0.688455  
v -0.466701 16.808666 -0.730584  
v -0.698511 16.808666 -0.714123  
v -1.120541 16.828959 -0.521720  
v -0.933785 16.818718 -0.588220  
v -0.932186 16.812428 -0.633990  
v -1.137679 17.059633 -0.595734  
v -0.903810 17.046707 -0.699051  
v -0.888302 17.063461 -0.663497  
v -1.116584 17.074585 -0.572680  
v -1.263375 16.729439 1.265625  
v -1.233857 16.736769 1.235605  
v -1.286167 16.747185 1.140269  
v -1.184175 16.979820 1.215669  
v -1.147664 16.965786 1.300322  
v -1.188140 16.962303 1.290698  
v -1.213609 16.974157 1.219536  
v -1.230155 17.074450 0.543925  
v -1.200827 17.073986 0.592309  
v -1.209785 17.065859 0.654862  
v -1.243422 17.065695 0.644662  
v -1.160781 16.847984 0.472428  
v -1.204608 16.843235 0.440745  
v -1.237602 16.835041 0.537594  
v -1.204620 16.836710 0.556935  
v -1.276379 17.106150 -0.083630  
v -1.237200 17.113579 -0.089436  
v -1.288269 17.104145 0.096415  
v -1.290346 16.868177 -0.068356  
v -1.241671 16.858727 -0.169543  
v -1.281716 16.866735 -0.190731  
v -1.192506 17.092081 0.441754  
v -1.231741 17.084930 0.436647  
v -1.267396 17.092178 0.295845  
v -1.227176 17.101202 0.297015  
v -1.263546 16.850122 0.309917  
v -1.234809 16.850323 0.303682  
v -1.255134 16.858709 0.111320  
v -1.297630 16.858959 0.111322  
v -1.238764 16.852127 -0.335940  
v -1.193669 16.846302 -0.337623  
v -1.276891 17.104298 -0.276050  
v -1.259664 17.084000 -0.414333  
v -1.230076 17.096041 -0.404112  
v -1.244568 17.111782 -0.271282  
v -0.244291 16.806181 -0.679747  
v -0.225179 16.808666 -0.723302  
v -0.228920 17.062273 -0.716357  
v -0.225148 17.046740 -0.755692  
v -1.286167 16.747185 1.140269  
v -1.249888 16.999094 1.101364  
v -1.244763 16.746822 1.147406  
v -1.268099 16.776226 0.941967  
v -1.302608 16.779629 0.929570  
v -1.214926 17.003216 1.090895  
v -1.249888 16.999094 1.101364  
v -1.099102 16.830244 -0.486794  
v -1.243422 17.065695 0.644662  
v -1.276125 16.820921 0.649198  
v -1.193823 17.082184 0.514113  
v -1.245340 16.863375 -0.065798  
v -1.242066 17.110485 0.087203  
v -1.265774 16.788237 0.870938  
v -1.209284 16.722383 1.356884  
v -1.161740 16.727154 1.385117  
v -1.186688 16.724560 1.393256  
v -1.167399 16.970104 1.308032  
v -1.186688 16.724560 1.393256  
v -1.167399 16.970104 1.308032  
v -0.590909 17.120871 1.539734  
v -0.590024 16.995096 1.724649  
v -0.847071 17.005043 1.618090  
v -0.828987 17.115120 1.499014  
v -0.859069 16.663713 1.740240  
v -0.568826 16.658434 1.851127  
v -0.845528 15.687990 1.793034  
v -0.527793 15.690529 1.843455  
v -0.523767 15.250435 1.829174  
v -0.841484 15.247378 1.779264  
v -0.828262 14.576623 1.792033  
v -0.837439 15.034569 1.773938  
v -0.519741 15.038144 1.823335  
v -0.510734 14.580843 1.842361  
v -0.585289 17.099085 1.518457  
v -0.822250 17.097408 1.478468  
v -0.839129 16.996580 1.590904  
v -0.583328 16.980438 1.696313  
v -0.851181 16.660711 1.707672  
v -0.562054 16.655300 1.816461  
v -0.839063 15.687265 1.755989  
v -0.521308 15.689832 1.805990  
v -0.513134 15.037677 1.785760  
v -0.517221 15.249853 1.791654  
v -0.834960 15.246753 1.742049  
v -0.830857 15.034044 1.736552  
v -0.821658 14.576412 1.754519  
v -0.504090 14.580648 1.804574  
v -0.590909 17.120871 1.539734  
v -0.585289 17.099085 1.518457  
v -0.583328 16.980438 1.696313  
v -0.590024 16.995096 1.724649  
v -0.839129 16.996580 1.590904  
v -0.822250 17.097408 1.478468  
v -0.828987 17.115120 1.499014  
v -0.847071 17.005043 1.618090  
v -0.562054 16.655300 1.816461  
v -0.568826 16.658434 1.851127  
v -0.859069 16.663713 1.740240  
v -0.851181 16.660711 1.707672  
v -0.527793 15.690529 1.843455  
v -0.521308 15.689832 1.805990  
v -0.845528 15.687990 1.793034  
v -0.839063 15.687265 1.755989  
v -0.519741 15.038144 1.823335  
v -0.523767 15.250435 1.829174  
v -0.517221 15.249853 1.791654  
v -0.513134 15.037677 1.785760  
v -0.834960 15.246753 1.742049  
v -0.841484 15.247378 1.779264  
v -0.837439 15.034569 1.773938  
v -0.830857 15.034044 1.736552  
v -0.504090 14.580648 1.804574  
v -0.510734 14.580843 1.842361  
v -0.821658 14.576412 1.754519  
v -0.828262 14.576623 1.792033  
v -0.510734 14.580843 1.842361  
v -0.502930 14.152805 1.882243  
v -0.819525 14.126796 1.826591  
v -0.828262 14.576623 1.792033  
v -0.821658 14.576412 1.754519  
v -0.813023 14.126587 1.789659  
v -0.496391 14.152611 1.845055  
v -0.504090 14.580648 1.804574  
v -0.504090 14.580648 1.804574  
v -0.496391 14.152611 1.845055  
v -0.502930 14.152805 1.882243  
v -0.510734 14.580843 1.842361  
v -0.821658 14.576412 1.754519  
v -0.819525 14.126796 1.826591  
v -0.813023 14.126587 1.789659  
v -0.819525 14.126796 1.826591  
v -0.502930 14.152805 1.882243  
v -0.496391 14.152611 1.845055  
v -0.813023 14.126587 1.789659  
v -0.662593 17.764099 1.140233  
v -0.789251 17.486895 1.345328  
v -0.913176 17.606386 1.262838  
v -0.932189 17.589098 1.236126  
v -0.913176 17.606386 1.262838  
v -0.789251 17.486895 1.345328  
v -0.796773 17.458244 1.326459  
v -0.473692 17.568445 1.275776  
v -0.662593 17.764099 1.140233  
v -0.661436 17.759495 1.103650  
v -0.457323 17.548088 1.250109  
v -0.662593 17.764099 1.140233  
v -0.913176 17.606386 1.262838  
v -0.932189 17.589098 1.236126  
v -0.661436 17.759495 1.103650  
v -0.684942 17.646835 1.353916  
v -0.697339 17.458542 1.362625  
v -0.846753 17.600273 1.264851  
v -0.536803 17.573580 1.273936  
v -0.684942 17.646835 1.353916  
v -0.669993 17.711527 1.178367  
v -0.609355 17.472818 1.349574  
v -0.473692 17.568445 1.275776  
v -0.457323 17.548088 1.250109  
v -0.604558 17.444515 1.330047  
v -0.796773 17.458244 1.326459  
v -0.789251 17.486895 1.345328  
v -0.733185 17.131536 1.641015  
v -0.734050 17.112587 1.614869  
v -0.796773 17.458244 1.326459  
v -0.734050 17.112587 1.614869  
v -0.604558 17.444515 1.330047  
v -0.609355 17.472818 1.349574  
v -0.604558 17.444515 1.330047  
v -0.734050 17.112587 1.614869  
v -0.733185 17.131536 1.641015  
v -0.609355 17.472818 1.349574  
v -0.733185 17.131536 1.641015  
v -0.473692 17.568445 1.275776  
v -0.669993 17.711527 1.178367  
v -0.846753 17.600273 1.264851  
v -0.697339 17.458542 1.362625  
v -0.536803 17.573580 1.273936  
v -0.617193 19.861656 0.847768  
v -0.578212 19.855534 0.873834  
v -0.584208 19.840858 0.872519  
v -0.536038 19.846680 0.895493  
v -0.463066 19.842201 0.918572  
v -0.539039 19.832684 0.902999  
v -0.646652 19.767330 0.721621  
v -0.585284 19.741203 0.763406  
v -0.578212 19.855534 0.873834  
v -0.536038 19.846680 0.895493  
v -0.590252 19.750492 0.575184  
v -0.481566 19.759827 0.616700  
v -0.466293 19.755901 0.801109  
v -0.334153 19.779217 0.679466  
v -0.316140 19.758991 0.864331  
v -0.463066 19.842201 0.918572  
v -0.391514 19.845341 0.928842  
v -0.545404 19.793404 0.912295  
v -0.465853 19.832439 0.926994  
v -0.614162 19.803650 0.857634  
v -0.391514 19.845341 0.928842  
v -0.243008 19.393265 0.844121  
v -0.282078 19.279747 0.816208  
v -0.088486 19.258808 1.015373  
v -0.082524 19.258678 1.018825  
v -0.113766 19.470787 0.863796  
v -0.158432 19.450485 0.859192  
v -0.072496 19.259682 1.023664  
v -0.053667 19.260857 1.029783  
v -0.147713 19.057453 0.766137  
v -0.111940 19.043995 0.774339  
v -0.053590 19.261131 1.031363  
v -0.072496 19.259769 1.023989  
v -0.063175 19.032879 0.781840  
v -0.030245 19.261593 1.038663  
v -0.000000 19.494762 0.871158  
v -0.062928 19.484257 0.869958  
v -0.030126 19.261547 1.035848  
v -0.000000 19.261894 1.037048  
v -0.000000 19.029514 0.781050  
v -0.000000 19.261787 1.038074  
v -0.198473 19.092812 0.782824  
v -0.167006 19.066467 0.772895  
v -0.082296 19.258675 1.018991  
v -0.225572 19.112831 0.794256  
v -0.091006 19.258705 1.013447  
v -0.258063 19.180065 0.804939  
v -0.091006 19.258705 1.013447  
v -0.294516 19.448986 0.714627  
v -0.343203 19.327900 0.696110  
v -0.133459 19.531677 0.719208  
v -0.189120 19.510021 0.718312  
v -0.175762 19.090790 0.625848  
v -0.131183 19.076435 0.632998  
v -0.070414 19.064575 0.638983  
v -0.000000 19.557251 0.724431  
v -0.070105 19.546047 0.723468  
v -0.000000 19.060986 0.636962  
v -0.239018 19.128502 0.648810  
v -0.199804 19.100403 0.635182  
v -0.272788 19.149860 0.665983  
v -0.313277 19.221573 0.685339  
v -0.294516 19.420235 0.517830  
v -0.343203 19.348980 0.517923  
v -0.133459 19.468899 0.483751  
v -0.189120 19.456154 0.494103  
v -0.175762 19.209446 0.444095  
v -0.131183 19.200996 0.432553  
v -0.070414 19.194019 0.421601  
v -0.000000 19.483948 0.473667  
v -0.070105 19.477352 0.475344  
v -0.000000 19.191910 0.416927  
v -0.239018 19.231640 0.470881  
v -0.199804 19.215103 0.451355  
v -0.272788 19.244209 0.485961  
v -0.313277 19.286407 0.498225  
v -0.256134 19.347763 0.443884  
v -0.106915 19.347763 0.394504  
v -0.170255 19.347763 0.412577  
v -0.056770 19.347763 0.385316  
v -0.000000 19.347763 0.381575  
v -0.120097 19.239460 1.011848  
v -0.125931 19.252277 1.013188  
v -0.101711 19.250828 1.016556  
v -0.491366 20.096222 1.029972  
v -0.583539 20.113930 0.992709  
v -0.507945 20.137764 1.051274  
v -0.594603 20.150398 1.007034  
v -0.514395 20.282978 1.083813  
v -0.610381 20.293053 1.016903  
v -0.406034 20.122509 1.087395  
v -0.400389 20.260647 1.139803  
v -0.395069 20.077999 1.052671  
v -0.513240 20.370975 1.093642  
v -0.621094 20.386139 1.016852  
v -0.512706 20.531700 1.103250  
v -0.627982 20.535851 1.013460  
v -0.632204 20.118408 0.954478  
v -0.646428 20.156898 0.955904  
v -0.675630 20.285675 0.943518  
v -0.276773 20.229332 1.173886  
v -0.314769 20.096878 1.101875  
v -0.384085 20.519627 1.175128  
v -0.248127 20.508030 1.229378  
v -0.395197 20.352665 1.160235  
v -0.260199 20.330242 1.208854  
v -0.511498 20.983326 1.054149  
v -0.369530 20.993946 1.146840  
v -0.510406 20.687290 1.091990  
v -0.376126 20.686043 1.172232  
v -0.321989 20.051617 1.054432  
v -0.698972 20.150143 0.893472  
v -0.685455 20.115654 0.899044  
v -0.671833 20.080250 0.898075  
v -0.620790 20.084602 0.945657  
v -0.731799 20.261402 0.865147  
v -0.740197 20.135872 0.819397  
v -0.729475 20.103519 0.831821  
v -0.718666 20.071541 0.839288  
v -0.740454 20.065983 0.796573  
v -0.756427 20.089939 0.752261  
v -0.733505 20.038845 0.806141  
v -0.721412 19.984692 0.803031  
v -0.744058 20.033562 0.771269  
v -0.728514 19.984539 0.779961  
v -0.676192 19.821915 0.792204  
v -0.666789 19.747005 0.777256  
v -0.611358 19.735874 0.859648  
v -0.543886 19.732376 0.917587  
v -0.538288 19.646862 0.918202  
v -0.602833 19.644207 0.853978  
v -0.650828 19.639481 0.764800  
v -0.678254 19.645447 0.662555  
v -0.707115 19.657097 0.509170  
v -0.706269 19.762924 0.685368  
v -0.743143 19.782627 0.531229  
v -0.583654 19.532917 0.848840  
v -0.512689 19.540691 0.915470  
v -0.549045 19.423225 0.842824  
v -0.481645 19.434349 0.907912  
v -0.559658 19.331539 0.746770  
v -0.598357 19.414574 0.749801  
v -0.520608 19.342690 0.836839  
v -0.627563 19.525604 0.757553  
v -0.443979 19.363655 0.901176  
v -0.380818 19.280228 0.891707  
v -0.472740 19.267910 0.831575  
v -0.505128 19.258064 0.748975  
v -0.666169 19.535225 0.501228  
v -0.648880 19.528194 0.647434  
v -0.621540 19.421711 0.503771  
v -0.616761 19.411942 0.642084  
v -0.611087 19.429314 0.375336  
v -0.668206 19.540909 0.367921  
v -0.570527 19.335846 0.511416  
v -0.560913 19.349117 0.385019  
v -0.498023 19.258186 0.525942  
v -0.492012 19.265671 0.403967  
v -0.569537 19.327431 0.632921  
v -0.668113 19.560852 0.094024  
v -0.659825 19.555550 0.220318  
v -0.588205 19.455837 0.093533  
v -0.596662 19.440838 0.232301  
v -0.539187 19.366444 0.249618  
v -0.526531 19.376156 0.120106  
v -0.724979 19.691853 0.215971  
v -0.730869 19.704590 0.082279  
v -0.464220 19.309242 0.151715  
v -0.474591 19.281525 0.277224  
v -0.409333 19.188957 0.434293  
v -0.414941 19.180790 0.545901  
v -0.318689 19.119225 0.474350  
v -0.323608 19.104622 0.586853  
v -0.379913 19.226540 0.195437  
v -0.391685 19.203140 0.311723  
v -0.307873 19.170563 0.235615  
v -0.311481 19.145233 0.346883  
v -0.227313 19.042782 0.618176  
v -0.225543 19.060860 0.509644  
v -0.216363 19.114609 0.273053  
v -0.222216 19.091717 0.378358  
v -0.417579 19.176636 0.661048  
v -0.413789 19.173649 0.756586  
v -0.321747 19.101952 0.690351  
v -0.315102 19.101261 0.772154  
v -0.222094 19.034058 0.722760  
v -0.389086 19.177742 0.831368  
v -0.504484 19.254639 0.642782  
v -0.198146 19.049061 0.854764  
v -0.214831 19.033642 0.795894  
v -0.295086 19.109455 0.840118  
v -0.173332 19.099991 0.898282  
v -0.251005 19.138237 0.890183  
v -0.136410 18.980259 0.750295  
v -0.144023 18.992947 0.642696  
v -0.145628 19.020271 0.532427  
v -0.063345 18.989277 0.549206  
v -0.063936 18.961414 0.659986  
v -0.130850 18.981354 0.820001  
v -0.121913 19.005432 0.870461  
v -0.313809 19.194202 0.887801  
v -0.241878 19.212646 0.933768  
v -0.295576 19.282387 0.939496  
v -0.198954 19.175335 0.932562  
v -0.195588 19.224083 0.969851  
v -0.158666 19.201904 0.968573  
v -0.216389 19.270897 0.975678  
v -0.225770 19.345776 0.999851  
v -0.180593 19.312355 1.010095  
v -0.280297 19.401993 0.994946  
v -0.360762 19.383179 0.948700  
v -0.115644 19.185951 0.971265  
v -0.144083 19.146198 0.936455  
v -0.075858 19.175179 0.975581  
v -0.090780 19.127922 0.943864  
v -0.110487 19.069645 0.907937  
v -0.047691 19.047058 0.918801  
v -0.048942 19.002602 0.906170  
v -0.138160 19.347794 1.045584  
v -0.174731 19.380363 1.042670  
v -0.119273 19.398182 1.083595  
v -0.152478 19.449909 1.085860  
v -0.213607 19.425343 1.039129  
v -0.245567 19.482208 1.038586  
v -0.181679 19.496109 1.083112  
v -0.319786 19.467690 0.999172  
v -0.200128 19.580708 1.068275  
v -0.276731 19.570656 1.027081  
v -0.362274 19.560604 0.993500  
v -0.296265 19.669121 1.014690  
v -0.207500 19.676243 1.044035  
v -0.393283 19.743355 0.976024  
v -0.307701 19.745747 0.998481  
v -0.385998 19.663307 0.990228  
v -0.051733 19.396618 1.123549  
v -0.046889 19.363552 1.102873  
v -0.096195 19.359577 1.077951  
v -0.105942 19.466454 1.138296  
v -0.052252 19.436913 1.179873  
v -0.068484 19.469463 1.189058  
v -0.030981 19.485107 1.240216  
v -0.000000 19.428177 1.186544  
v -0.000000 19.394501 1.128474  
v -0.038005 19.515186 1.250229  
v -0.081117 19.495785 1.192238  
v -0.082749 19.526814 1.190112  
v -0.125879 19.512230 1.132033  
v -0.000000 19.551987 1.273957  
v -0.042225 19.542957 1.248741  
v -0.000000 19.576679 1.249501  
v -0.044654 19.573566 1.220490  
v -0.089777 19.599487 1.155061  
v -0.135425 19.588345 1.107963  
v -0.045797 19.610332 1.191408  
v -0.045403 19.692642 1.132684  
v -0.089919 19.689312 1.108639  
v -0.088729 19.773022 1.076475  
v -0.046225 19.784779 1.092001  
v -0.000000 19.616341 1.215545  
v -0.000000 19.695930 1.158186  
v -0.060820 19.843243 1.075912  
v -0.037094 19.168858 0.981354  
v -0.042510 19.115719 0.951822  
v -0.000000 18.956692 0.895506  
v -0.050981 18.968170 0.889408  
v -0.000000 18.993504 0.912076  
v -0.052578 18.951355 0.867855  
v -0.246472 20.007244 1.045963  
v -0.220900 20.057938 1.101056  
v -0.325997 20.014141 1.003054  
v -0.257368 19.976109 1.003026  
v -0.234331 19.947998 0.997909  
v -0.212540 19.972412 1.034648  
v -0.223402 19.927456 0.990247  
v -0.197289 19.939831 1.025319  
v -0.232064 19.810616 0.994643  
v -0.247448 19.868187 0.966790  
v -0.172528 19.820385 1.016516  
v -0.176480 19.868412 1.015505  
v -0.284133 19.846886 0.955655  
v -0.264667 19.873566 0.949758  
v -0.289139 19.855820 0.941736  
v -0.223940 19.896351 0.974941  
v -0.244422 19.915058 0.963677  
v -0.247459 19.899204 0.959231  
v -0.395972 19.834965 0.935651  
v -0.469170 19.794567 0.941876  
v -0.394647 19.797520 0.960235  
v -0.323695 19.839622 0.946349  
v -0.318074 19.802658 0.974629  
v -0.469804 19.737961 0.952443  
v -0.466096 19.657043 0.960082  
v -0.445268 19.548809 0.959115  
v -0.403475 19.450588 0.953763  
v -0.151358 19.965660 1.070841  
v -0.174087 20.015079 1.085881  
v -0.125298 20.178658 1.190859  
v -0.106875 20.067993 1.151484  
v -0.127242 20.311813 1.230631  
v -0.000000 20.306511 1.244797  
v -0.000000 20.171814 1.214090  
v -0.091403 19.996178 1.123062  
v -0.000000 20.008507 1.153070  
v -0.000000 20.083652 1.182715  
v -0.225622 21.007172 1.182682  
v -0.238197 20.679127 1.228364  
v -0.072453 19.891563 1.086415  
v -0.082676 19.944450 1.101709  
v -0.000000 19.904167 1.108256  
v -0.000000 19.956936 1.128140  
v -0.135267 19.923084 1.062784  
v -0.084831 19.270527 1.051552  
v -0.097169 19.262856 1.032606  
v -0.092825 19.284767 1.055661  
v -0.116540 19.266018 1.027526  
v -0.146338 19.289333 1.018817  
v -0.112580 19.314014 1.049504  
v -0.075194 19.263103 1.036074  
v -0.091681 19.260895 1.023247  
v -0.082524 19.258678 1.018825  
v -0.088486 19.258808 1.015373  
v -0.071068 19.297981 1.075355  
v -0.064435 19.277679 1.067885  
v -0.035642 19.280647 1.080438  
v -0.037704 19.301338 1.095153  
v -0.000000 19.281231 1.085164  
v -0.000000 19.299656 1.101096  
v -0.041435 19.327488 1.096548  
v -0.081956 19.324692 1.074318  
v -0.072496 19.259682 1.023664  
v -0.053667 19.260857 1.029783  
v -0.057175 19.264626 1.047330  
v -0.162632 19.256248 0.993997  
v -0.103404 19.258118 1.021283  
v -0.094456 19.260399 1.021279  
v -0.155050 19.232719 0.989869  
v -0.127187 19.214626 0.990560  
v -0.092829 19.243732 1.021185  
v -0.105254 19.226173 1.016500  
v -0.094288 19.256744 1.017497  
v -0.087989 19.254833 1.020350  
v -0.077071 19.236137 1.031510  
v -0.083320 19.216171 1.022603  
v -0.059791 19.208614 1.028200  
v -0.057062 19.232365 1.038686  
v -0.092388 19.202335 0.995827  
v -0.064594 19.193920 1.001348  
v -0.033151 19.231155 1.047228  
v -0.034327 19.204269 1.033599  
v -0.054611 19.253506 1.034690  
v -0.030972 19.253925 1.043379  
v -0.073477 19.252674 1.026695  
v -0.053590 19.261131 1.031363  
v -0.072496 19.259769 1.023989  
v -0.030245 19.261593 1.038663  
v -0.035155 19.188709 1.007816  
v -0.000000 19.202606 1.038060  
v -0.000000 19.229923 1.051562  
v -0.000000 19.254044 1.046649  
v -0.000000 19.164238 0.984645  
v -0.000000 19.186253 1.011848  
v -0.032820 19.265369 1.053149  
v -0.000000 19.265308 1.056668  
v -0.000000 19.261894 1.037048  
v -0.030126 19.261547 1.035848  
v -0.091006 19.258705 1.013447  
v -0.695236 20.382034 0.931053  
v -0.747167 20.351189 0.817162  
v -0.834161 20.690010 0.330214  
v -0.779071 20.807331 0.539381  
v -0.822665 20.480614 0.539528  
v -0.780152 20.580086 0.684359  
v -0.617293 20.956398 0.952532  
v -0.628267 20.677055 0.993927  
v -0.706742 20.905449 0.775922  
v -0.706128 20.649063 0.856454  
v -0.858013 20.333481 0.376101  
v -0.879122 20.450237 0.185153  
v -0.790677 20.151287 0.642388  
v -0.790586 20.301067 0.705119  
v -0.767989 20.221733 0.770099  
v -0.851585 20.164700 0.294406  
v -0.882622 20.254398 0.122300  
v -0.788720 20.042297 0.599922  
v -0.822368 20.226864 0.528558  
v -0.819979 20.097229 0.456507  
v -0.760017 20.041073 0.726899  
v -0.763385 19.811031 0.380769  
v -0.768248 19.898121 0.558924  
v -0.803528 19.943455 0.399629  
v -0.722527 19.852528 0.704172  
v -0.712530 19.672337 0.368548  
v -0.782479 19.841007 0.218281  
v -0.801394 19.873333 0.072212  
v -0.834643 20.000526 0.242717  
v -0.859906 20.058586 0.086236  
v -0.574730 20.081467 0.971552  
v -0.564602 20.056870 0.945864  
v -0.618331 20.056385 0.918635  
v -0.461022 20.064983 0.993918  
v -0.393572 20.050362 1.002420  
v -0.000000 19.365639 1.109388  
v -0.135326 19.762314 1.053595  
v -0.139900 19.683529 1.078736  
v -0.213950 19.752113 1.024691  
v -0.000000 19.261787 1.038074  
v -0.091006 19.258705 1.013447  
v -0.094288 19.256744 1.017497  
v -0.088486 19.258808 1.015373  
v -0.082296 19.258675 1.018991  
v -0.653184 19.542068 0.055385  
v -0.057321 18.941261 0.841971  
v -0.061589 18.939152 0.778267  
v -0.000000 19.522583 1.272614  
v -0.184733 19.903976 1.018514  
v -0.256055 19.925171 0.966506  
v -0.246803 19.933857 0.985267  
v -0.325115 19.850597 0.937511  
v -0.322612 19.995911 0.985364  
v -0.262452 19.956509 0.989750  
v -0.000000 19.480339 1.250082  
v -0.000000 19.793232 1.109171  
v -0.000000 19.851673 1.102286  
v -0.000000 19.111618 0.953831  
v -0.000000 19.037682 0.924016  
v -0.000000 18.934727 0.876628  
v -0.000000 18.923771 0.798193  
v -0.000000 18.924320 0.854104  
v -0.060697 19.026936 0.416626  
v -0.056065 19.051273 0.318564  
v -0.144829 19.054386 0.401022  
v -0.139040 19.075062 0.306945  
v -0.104598 21.017246 1.192044  
v -0.000000 21.014954 1.196142  
v -0.117895 20.676594 1.243787  
v -0.000000 20.673424 1.248208  
v -0.000000 19.327656 1.104093  
v -0.124680 20.500156 1.249815  
v -0.000000 20.496170 1.260272  
v -0.763908 20.470608 0.749138  
v -0.810669 20.395786 0.620784  
v -0.705190 20.522869 0.890016  
v -0.681026 19.935024 0.826158  
v -0.694793 19.921783 0.798282  
v -0.704510 19.961006 0.813636  
v -0.742515 19.974571 0.725200  
v -0.117806 19.832706 1.046796  
v -0.123283 19.879150 1.052467  
v -0.709789 20.043896 0.838181  
v -0.665914 20.052055 0.878965  
v -0.513170 20.052383 0.970606  
v -0.461497 20.047470 0.981804  
v -0.394492 20.030716 0.988386  
v -0.091006 19.258705 1.013447  
v -0.094288 19.256744 1.017497  
v -0.641582 19.900803 0.841734  
v -0.651679 19.883240 0.828159  
v -0.607797 19.877808 0.856376  
v -0.704826 19.900070 0.758520  
v -0.000000 18.949261 0.668373  
v -0.867939 19.792789 -0.067017  
v -1.042151 19.936790 -0.158401  
v -1.028441 20.009178 -0.117959  
v -1.035192 19.850689 -0.173099  
v -0.932752 19.683445 -0.129236  
v -1.001581 19.770851 -0.166645  
v -1.024430 19.947670 -0.208552  
v -1.042151 19.936790 -0.158401  
v -1.018766 19.853268 -0.222911  
v -1.035192 19.850689 -0.173099  
v -1.009279 20.032383 -0.157611  
v -1.028441 20.009178 -0.117959  
v -1.001581 19.770851 -0.166645  
v -0.983239 19.775047 -0.209686  
v -0.920513 19.670921 -0.171887  
v -0.932752 19.683445 -0.129236  
v -0.948551 20.079124 -0.087084  
v -0.970706 20.062248 -0.054163  
v -0.864961 19.628620 -0.074960  
v -0.851228 19.609699 -0.109311  
v -0.788622 19.578106 -0.053952  
v -0.807196 19.600182 -0.020055  
v -0.753908 19.563606 0.029510  
v -0.736182 19.537106 -0.005069  
v -0.707092 19.552151 0.074334  
v -0.684001 19.517761 0.043546  
v -0.730869 19.704590 0.082279  
v -0.668113 19.560852 0.094024  
v -0.668113 19.560852 0.094024  
v -0.653184 19.542068 0.055385  
v -0.970706 20.062248 -0.054163  
v -0.909446 20.053967 -0.002562  
v -0.868692 20.061832 -0.034684  
v -0.909446 20.053967 -0.002562  
v -0.831505 19.971218 0.045400  
v -0.831505 19.971218 0.045400  
v -0.000000 18.976185 0.559749  
v -0.000000 19.014267 0.422795  
v -0.000000 19.042557 0.325847  
v -0.262452 19.956509 0.989750  
v -0.271424 19.936436 0.968901  
v -0.262452 19.956509 0.989750  
v -0.262452 19.956509 0.989750  
v -0.262452 19.956509 0.989750  
v -0.325115 19.850597 0.937511  
v -0.241559 19.794243 0.923197  
v -0.289139 19.855820 0.941736  
v -0.318543 20.161858 1.005157  
v -0.328921 19.953415 0.971994  
v -0.223770 20.068321 1.009623  
v -0.271424 19.936436 0.968901  
v -0.407630 20.195129 0.983015  
v -0.397221 19.977451 0.969827  
v -0.455882 19.984581 0.967221  
v -0.496097 20.201988 0.951793  
v -0.603828 20.214592 0.870222  
v -0.503666 19.988396 0.959440  
v -0.658792 20.190735 0.810360  
v -0.599988 19.987423 0.930057  
v -0.553828 19.988426 0.951298  
v -0.644853 19.983032 0.891981  
v -0.673529 19.979416 0.846271  
v -0.718632 20.104317 0.737084  
v -0.256055 19.925171 0.966506  
v -0.244422 19.915058 0.963677  
v -0.154035 19.935020 0.947812  
v -0.147653 19.862370 0.916786  
v -0.247459 19.899204 0.959231  
v -0.633311 19.911106 0.847013  
v -0.656299 19.947964 0.847333  
v -0.691094 19.909412 0.726203  
v -0.735533 20.029572 0.715869  
v -0.762480 20.066563 0.520267  
v -0.721719 19.902515 0.519408  
v -0.745191 20.128841 0.547222  
v -0.689777 20.206211 0.626743  
v -0.628104 20.232391 0.675152  
v -0.603828 20.214592 0.870222  
v -0.506547 20.220478 0.712688  
v -0.496097 20.201988 0.951793  
v -0.404247 20.205055 0.744278  
v -0.407630 20.195129 0.983015  
v -0.318543 20.161858 1.005157  
v -0.310471 20.160915 0.762920  
v -0.223770 20.068321 1.009623  
v -0.228071 20.064598 0.764655  
v -0.154035 19.935020 0.947812  
v -0.160339 19.921406 0.759617  
v -0.158883 19.886322 0.744143  
v -0.147653 19.862370 0.916786  
v -0.241559 19.794243 0.923197  
v -0.187585 19.820892 0.712447  
v -0.649184 19.773647 0.533394  
v -0.485980 20.012524 0.619513  
v -0.721719 19.902515 0.519408  
v -0.762480 20.066563 0.520267  
v -0.649184 19.773647 0.533394  
v -0.481566 19.759827 0.616700  
v -0.590252 19.750492 0.575184  
v -0.334153 19.779217 0.679466  
v -0.158883 19.886322 0.744143  
v -0.689777 20.206211 0.626743  
v -0.628104 20.232391 0.675152  
v -0.506547 20.220478 0.712688  
v -0.404247 20.205055 0.744278  
v -0.310471 20.160915 0.762920  
v -0.745191 20.128841 0.547222  
v -0.187585 19.820892 0.712447  
v -0.264667 19.873566 0.949758  
v -0.607797 19.877808 0.856376  
v -0.397221 19.977451 0.969827  
v -0.326555 19.968517 0.977911  
v -0.328921 19.953415 0.971994  
v -0.262452 19.956509 0.989750  
v -0.948551 20.079124 -0.087084  
v -0.780620 19.854736 -0.038482  
v -0.868692 20.061832 -0.034684  
v -1.009279 20.032383 -0.157611  
v -1.024430 19.947670 -0.208552  
v -1.018766 19.853268 -0.222911  
v -0.983239 19.775047 -0.209686  
v -0.920513 19.670921 -0.171887  
v -0.713634 19.703686 -0.017011  
v -0.851228 19.609699 -0.109311  
v -0.788622 19.578106 -0.053952  
v -0.736182 19.537106 -0.005069  
v -0.684001 19.517761 0.043546  
v -0.653184 19.542068 0.055385  
v -0.665914 20.052055 0.878965  
v -0.618331 20.056385 0.918635  
v -0.631214 20.052456 0.941526  
v -0.587048 20.024818 0.990167  
v -0.601839 20.049004 0.958958  
v -0.575059 20.041992 0.974783  
v -0.513170 20.052383 0.970606  
v -0.461497 20.047470 0.981804  
v -0.517323 20.022861 1.004236  
v -0.465370 20.018356 1.005567  
v -0.587048 20.024818 0.990167  
v -0.553828 19.988426 0.951298  
v -0.626477 20.024406 0.966929  
v -0.599988 19.987423 0.930057  
v -0.644853 19.983032 0.891981  
v -0.676191 20.025318 0.932849  
v -0.394492 20.030716 0.988386  
v -0.322612 19.995911 0.985364  
v -0.396214 20.009163 1.004892  
v -0.322766 19.977348 1.004136  
v -0.503666 19.988396 0.959440  
v -0.517323 20.022861 1.004236  
v -0.721676 20.024025 0.877972  
v -0.708301 19.994610 0.856490  
v -0.709789 20.043896 0.838181  
v -0.759593 20.016914 0.819189  
v -0.733505 20.038845 0.806141  
v -0.780790 20.019882 0.790920  
v -0.780300 20.007786 0.777962  
v -0.817773 20.035168 0.743521  
v -0.721412 19.984692 0.803031  
v -0.733505 20.038845 0.806141  
v -0.751057 19.995205 0.792864  
v -0.780300 20.007786 0.777962  
v -0.767844 20.033478 0.776262  
v -0.817773 20.035168 0.743521  
v -0.673529 19.979416 0.846271  
v -0.681026 19.935024 0.826158  
v -0.704510 19.961006 0.813636  
v -0.677114 19.942619 0.849562  
v -0.701597 19.977081 0.852018  
v -0.677114 19.942619 0.849562  
v -0.673529 19.979416 0.846271  
v -0.656299 19.947964 0.847333  
v -0.328789 19.953461 0.972456  
v -0.397221 19.977451 0.969827  
v -0.322766 19.977348 1.004136  
v -0.396214 20.009163 1.004892  
v -0.455882 19.984581 0.967221  
v -0.465370 20.018356 1.005567  
v -0.721676 20.024025 0.877972  
v -0.767844 20.033478 0.776262  
v -0.780790 20.019882 0.790920  
v -0.817773 20.035168 0.743521  
v -0.721412 19.984692 0.803031  
v -0.759593 20.016914 0.819189  
v -0.751057 19.995205 0.792864  
v -0.676191 20.025318 0.932849  
v -0.262452 19.956509 0.989750  
v -0.631214 20.052456 0.941526  
v -0.649509 20.061428 0.976842  
v -0.627200 20.059052 0.991111  
v -0.587048 20.024818 0.990167  
v -0.626477 20.024406 0.966929  
v -0.619690 20.044556 1.019724  
v -0.646270 20.045013 1.004267  
v -0.661659 20.063301 1.023497  
v -0.665764 20.073769 1.008435  
v -0.681066 20.101593 1.050921  
v -0.647084 20.064495 1.035395  
v -0.650292 20.072842 1.017496  
v -0.619690 20.044556 1.019724  
v -0.665764 20.073769 1.008435  
v -0.661659 20.063301 1.023497  
v -0.647084 20.064495 1.035395  
v -0.649509 20.061428 0.976842  
v -0.646270 20.045013 1.004267  
v -0.681066 20.101593 1.050921  
v -0.681066 20.101593 1.050921  
v -0.701597 19.977081 0.852018  
v -0.641479 19.908058 0.851510  
v -0.633311 19.911106 0.847013  
v -0.641479 19.908058 0.851510  
v -0.641582 19.900803 0.841734  
v -0.587048 20.024818 0.990167  
v -0.575059 20.041992 0.974783  
v -0.607797 19.877808 0.856376  
v -0.607797 19.877808 0.856376  
v -0.708301 19.994610 0.856490  
v -0.564602 20.056870 0.945864  
v -0.564602 20.056870 0.945864  
v -0.618331 20.056385 0.918635  
v -0.626477 20.024406 0.966929  
v -0.626477 20.024406 0.966929  
v -0.631214 20.052456 0.941526  
v -0.328789 19.953461 0.972456  
v -0.326555 19.968517 0.977911  
v -0.397221 19.977451 0.969827  
v 0.584206 19.840858 0.872519  
v 0.578211 19.855534 0.873834  
v 0.617192 19.861656 0.847768  
v 0.536038 19.846680 0.895493  
v 0.539037 19.832684 0.903000  
v 0.463066 19.842201 0.918572  
v 0.578211 19.855534 0.873834  
v 0.585283 19.741203 0.763406  
v 0.646652 19.767330 0.721621  
v 0.536038 19.846680 0.895493  
v 0.590251 19.750492 0.575185  
v 0.481565 19.759827 0.616700  
v 0.466293 19.755901 0.801109  
v 0.334152 19.779217 0.679466  
v 0.316139 19.758991 0.864331  
v 0.463066 19.842201 0.918572  
v 0.391513 19.845341 0.928842  
v 0.465852 19.832439 0.926994  
v 0.614161 19.803650 0.857634  
v 0.391513 19.845341 0.928842  
v 0.082523 19.258678 1.018825  
v 0.088485 19.258808 1.015373  
v 0.282077 19.279747 0.816208  
v 0.243007 19.393265 0.844121  
v 0.053666 19.260857 1.029783  
v 0.072495 19.259682 1.023664  
v 0.158431 19.450485 0.859192  
v 0.113766 19.470787 0.863796  
v 0.072495 19.259769 1.023989  
v 0.053589 19.261131 1.031363  
v 0.111940 19.043995 0.774375  
v 0.147713 19.057453 0.766173  
v 0.030244 19.261593 1.038663  
v 0.063175 19.032879 0.781834  
v 0.030126 19.261547 1.035848  
v 0.062927 19.484257 0.869952  
v 0.082295 19.258675 1.018991  
v 0.167005 19.066467 0.772895  
v 0.198473 19.092812 0.782824  
v 0.091005 19.258705 1.013447  
v 0.225572 19.112831 0.794256  
v 0.091005 19.258705 1.013447  
v 0.258063 19.180065 0.804939  
v 0.343202 19.327900 0.696145  
v 0.294515 19.448986 0.714627  
v 0.189119 19.510021 0.718312  
v 0.133458 19.531677 0.719223  
v 0.131182 19.076435 0.632998  
v 0.175761 19.090790 0.625848  
v 0.070413 19.064575 0.638983  
v 0.070104 19.546047 0.723468  
v 0.199803 19.100403 0.635182  
v 0.239017 19.128502 0.648810  
v 0.272787 19.149860 0.665983  
v 0.313276 19.221573 0.685339  
v 0.343202 19.348980 0.517923  
v 0.294515 19.420235 0.517830  
v 0.189119 19.456154 0.494103  
v 0.133458 19.468899 0.483751  
v 0.131182 19.200996 0.432553  
v 0.175761 19.209446 0.444095  
v 0.070413 19.194019 0.421601  
v 0.070104 19.477352 0.475344  
v 0.199803 19.215103 0.451355  
v 0.239017 19.231640 0.470881  
v 0.272787 19.244209 0.485961  
v 0.313276 19.286407 0.498225  
v 0.256134 19.347763 0.443884  
v 0.170255 19.347763 0.412577  
v 0.106915 19.347763 0.394504  
v 0.056769 19.347763 0.385316  
v 0.101710 19.250828 1.016556  
v 0.125930 19.252277 1.013188  
v 0.120096 19.239460 1.011848  
v 0.507945 20.137764 1.051274  
v 0.583539 20.113930 0.992709  
v 0.491365 20.096222 1.029972  
v 0.594602 20.150398 1.007034  
v 0.610381 20.293053 1.016903  
v 0.514395 20.282978 1.083813  
v 0.406033 20.122509 1.087395  
v 0.400388 20.260647 1.139803  
v 0.395068 20.077999 1.052671  
v 0.512705 20.531700 1.103250  
v 0.621093 20.386139 1.016852  
v 0.513239 20.370975 1.093642  
v 0.627981 20.535851 1.013460  
v 0.646427 20.156898 0.955904  
v 0.632203 20.118408 0.954478  
v 0.675630 20.285675 0.943518  
v 0.314769 20.096878 1.101875  
v 0.276772 20.229332 1.173886  
v 0.395196 20.352665 1.160235  
v 0.248127 20.508030 1.229378  
v 0.384084 20.519627 1.175128  
v 0.260198 20.330242 1.208854  
v 0.510405 20.687290 1.091990  
v 0.369529 20.993946 1.146840  
v 0.511497 20.983326 1.054149  
v 0.376125 20.686043 1.172232  
v 0.321988 20.051617 1.054432  
v 0.698972 20.150143 0.893472  
v 0.685455 20.115654 0.899044  
v 0.620789 20.084602 0.945657  
v 0.671832 20.080250 0.898075  
v 0.731799 20.261402 0.865147  
v 0.740196 20.135872 0.819397  
v 0.729474 20.103519 0.831821  
v 0.718666 20.071541 0.839288  
v 0.756427 20.089939 0.752261  
v 0.740453 20.065983 0.796573  
v 0.744058 20.033562 0.771269  
v 0.721412 19.984692 0.803031  
v 0.733505 20.038845 0.806141  
v 0.728514 19.984539 0.779961  
v 0.666789 19.747005 0.777257  
v 0.676191 19.821915 0.792204  
v 0.611357 19.735874 0.859649  
v 0.545402 19.793404 0.912295  
v 0.543885 19.732376 0.917587  
v 0.602832 19.644207 0.853978  
v 0.538287 19.646862 0.918202  
v 0.650827 19.639481 0.764800  
v 0.706268 19.762924 0.685368  
v 0.707114 19.657097 0.509171  
v 0.678254 19.645447 0.662555  
v 0.743142 19.782627 0.531229  
v 0.583653 19.532917 0.848840  
v 0.512688 19.540691 0.915470  
v 0.549045 19.423225 0.842824  
v 0.481645 19.434349 0.907912  
v 0.520607 19.342690 0.836839  
v 0.598356 19.414574 0.749801  
v 0.559657 19.331539 0.746770  
v 0.627562 19.525604 0.757553  
v 0.443979 19.363655 0.901176  
v 0.472740 19.267910 0.831575  
v 0.380817 19.280228 0.891707  
v 0.505127 19.258064 0.748976  
v 0.621539 19.421711 0.503771  
v 0.648879 19.528194 0.647434  
v 0.666168 19.535225 0.501229  
v 0.616761 19.411942 0.642084  
v 0.611086 19.429314 0.375336  
v 0.668206 19.540909 0.367921  
v 0.560912 19.349117 0.385019  
v 0.570527 19.335846 0.511416  
v 0.492011 19.265671 0.403967  
v 0.498023 19.258186 0.525942  
v 0.569536 19.327431 0.632921  
v 0.588204 19.455837 0.093533  
v 0.659824 19.555550 0.220318  
v 0.668113 19.560852 0.094024  
v 0.596661 19.440838 0.232301  
v 0.526530 19.376156 0.120106  
v 0.539186 19.366444 0.249618  
v 0.724979 19.691853 0.215971  
v 0.730868 19.704590 0.082279  
v 0.464220 19.309242 0.151715  
v 0.474590 19.281525 0.277225  
v 0.318688 19.119225 0.474350  
v 0.414941 19.180790 0.545901  
v 0.409332 19.188957 0.434293  
v 0.323607 19.104622 0.586853  
v 0.307872 19.170563 0.235615  
v 0.391684 19.203140 0.311723  
v 0.379912 19.226540 0.195437  
v 0.311480 19.145233 0.346883  
v 0.225543 19.060860 0.509644  
v 0.227312 19.042782 0.618176  
v 0.216362 19.114609 0.273053  
v 0.222215 19.091717 0.378358  
v 0.321747 19.101952 0.690351  
v 0.413788 19.173649 0.756586  
v 0.417579 19.176636 0.661048  
v 0.315101 19.101261 0.772154  
v 0.222093 19.034058 0.722760  
v 0.389085 19.177742 0.831368  
v 0.504483 19.254639 0.642782  
v 0.295086 19.109455 0.840118  
v 0.214830 19.033642 0.795894  
v 0.198145 19.049061 0.854764  
v 0.251004 19.138237 0.890183  
v 0.173331 19.099991 0.898282  
v 0.144023 18.992947 0.642696  
v 0.136409 18.980259 0.750295  
v 0.063345 18.989277 0.549206  
v 0.145628 19.020271 0.532427  
v 0.063936 18.961414 0.659986  
v 0.130849 18.981354 0.820001  
v 0.121913 19.005432 0.870461  
v 0.313809 19.194202 0.887801  
v 0.295575 19.282387 0.939496  
v 0.241878 19.212646 0.933768  
v 0.198953 19.175335 0.932562  
v 0.195587 19.224083 0.969851  
v 0.158665 19.201904 0.968573  
v 0.216389 19.270897 0.975678  
v 0.225770 19.345776 0.999851  
v 0.180592 19.312355 1.010095  
v 0.280296 19.401993 0.994946  
v 0.360762 19.383179 0.948700  
v 0.144082 19.146198 0.936455  
v 0.115643 19.185951 0.971265  
v 0.090779 19.127922 0.943864  
v 0.075857 19.175179 0.975581  
v 0.110487 19.069645 0.907937  
v 0.048941 19.002602 0.906170  
v 0.047690 19.047058 0.918801  
v 0.174730 19.380363 1.042670  
v 0.138160 19.347794 1.045584  
v 0.152477 19.449909 1.085860  
v 0.119273 19.398182 1.083595  
v 0.213606 19.425343 1.039129  
v 0.181678 19.496109 1.083112  
v 0.245566 19.482208 1.038586  
v 0.319785 19.467690 0.999172  
v 0.200128 19.580708 1.068275  
v 0.276731 19.570656 1.027081  
v 0.362273 19.560604 0.993500  
v 0.207499 19.676243 1.044035  
v 0.296265 19.669121 1.014690  
v 0.385997 19.663307 0.990228  
v 0.307700 19.745747 0.998481  
v 0.393283 19.743355 0.976024  
v 0.046888 19.363552 1.102873  
v 0.051732 19.396618 1.123549  
v 0.096194 19.359577 1.077951  
v 0.105942 19.466454 1.138296  
v 0.030980 19.485107 1.240216  
v 0.068484 19.469463 1.189058  
v 0.052251 19.436913 1.179873  
v 0.081116 19.495785 1.192238  
v 0.038004 19.515186 1.250229  
v 0.125878 19.512230 1.132033  
v 0.082748 19.526814 1.190112  
v 0.042224 19.542957 1.248741  
v -0.000000 19.551987 1.273957  
v 0.044654 19.573566 1.220490  
v 0.089776 19.599487 1.155061  
v 0.135425 19.588345 1.107963  
v 0.045402 19.692642 1.132684  
v 0.045797 19.610332 1.191408  
v 0.089918 19.689312 1.108639  
v 0.046224 19.784779 1.092001  
v 0.088728 19.773022 1.076475  
v 0.060819 19.843243 1.075912  
v 0.037093 19.168858 0.981354  
v 0.042510 19.115719 0.951822  
v 0.050980 18.968170 0.889408  
v 0.052577 18.951355 0.867855  
v 0.220900 20.057938 1.101056  
v 0.246471 20.007244 1.045963  
v 0.325996 20.014141 1.003054  
v 0.257367 19.976109 1.003026  
v 0.223402 19.927456 0.990247  
v 0.212540 19.972412 1.034648  
v 0.234330 19.947998 0.997909  
v 0.197288 19.939831 1.025319  
v 0.172527 19.820385 1.016516  
v 0.247448 19.868187 0.966790  
v 0.232064 19.810616 0.994643  
v 0.176479 19.868412 1.015505  
v 0.264666 19.873566 0.949758  
v 0.284132 19.846886 0.955655  
v 0.289138 19.855820 0.941736  
v 0.244421 19.915058 0.963677  
v 0.223939 19.896351 0.974941  
v 0.247458 19.899204 0.959231  
v 0.395971 19.834965 0.935651  
v 0.469169 19.794567 0.941876  
v 0.394646 19.797520 0.960235  
v 0.323695 19.839622 0.946349  
v 0.318073 19.802658 0.974629  
v 0.469804 19.737961 0.952443  
v 0.466096 19.657043 0.960082  
v 0.445268 19.548809 0.959115  
v 0.403475 19.450588 0.953763  
v 0.151357 19.965660 1.070841  
v 0.174086 20.015079 1.085881  
v 0.106874 20.067993 1.151484  
v 0.125297 20.178658 1.190859  
v 0.127241 20.311813 1.230631  
v 0.091403 19.996178 1.123062  
v 0.238196 20.679127 1.228364  
v 0.225622 21.007172 1.182682  
v 0.082676 19.944450 1.101709  
v 0.072452 19.891563 1.086415  
v 0.135266 19.923084 1.062784  
v 0.092824 19.284767 1.055661  
v 0.097168 19.262856 1.032606  
v 0.084830 19.270527 1.051552  
v 0.116540 19.266018 1.027526  
v 0.146337 19.289333 1.018817  
v 0.112580 19.314014 1.049504  
v 0.075194 19.263103 1.036074  
v 0.091680 19.260895 1.023247  
v 0.088485 19.258808 1.015373  
v 0.082523 19.258678 1.018825  
v 0.071068 19.297981 1.075355  
v 0.064435 19.277679 1.067885  
v 0.035642 19.280647 1.080438  
v 0.037703 19.301338 1.095153  
v 0.081955 19.324692 1.074318  
v 0.041435 19.327488 1.096548  
v 0.053666 19.260857 1.029783  
v 0.072495 19.259682 1.023664  
v 0.057174 19.264626 1.047330  
v 0.162631 19.256248 0.993997  
v 0.103403 19.258118 1.021283  
v 0.094455 19.260399 1.021279  
v 0.155049 19.232719 0.989869  
v 0.127186 19.214626 0.990560  
v 0.105253 19.226173 1.016500  
v 0.092828 19.243732 1.021185  
v 0.094287 19.256744 1.017497  
v 0.087988 19.254833 1.020350  
v 0.083319 19.216171 1.022603  
v 0.077071 19.236137 1.031510  
v 0.059790 19.208614 1.028200  
v 0.057062 19.232365 1.038686  
v 0.092388 19.202335 0.995827  
v 0.064594 19.193920 1.001348  
v 0.034327 19.204269 1.033599  
v 0.033150 19.231155 1.047228  
v 0.054611 19.253506 1.034690  
v 0.030972 19.253925 1.043379  
v 0.073476 19.252674 1.026695  
v 0.053589 19.261131 1.031363  
v 0.072495 19.259769 1.023989  
v 0.030244 19.261593 1.038663  
v 0.035154 19.188709 1.007816  
v 0.032820 19.265369 1.053149  
v 0.030126 19.261547 1.035848  
v 0.091005 19.258705 1.013447  
v 0.747167 20.351189 0.817163  
v 0.695236 20.382034 0.931053  
v 0.822664 20.480614 0.539528  
v 0.779071 20.807331 0.539381  
v 0.834160 20.690010 0.330214  
v 0.780151 20.580086 0.684359  
v 0.706741 20.905449 0.775922  
v 0.628267 20.677055 0.993927  
v 0.617293 20.956398 0.952532  
v 0.706127 20.649063 0.856454  
v 0.858012 20.333481 0.376101  
v 0.879122 20.450237 0.185153  
v 0.767988 20.221733 0.770099  
v 0.790585 20.301067 0.705119  
v 0.790676 20.151287 0.642388  
v 0.882621 20.254398 0.122301  
v 0.851584 20.164700 0.294406  
v 0.822367 20.226864 0.528558  
v 0.788719 20.042297 0.599922  
v 0.819979 20.097229 0.456507  
v 0.760016 20.041073 0.726899  
v 0.768247 19.898121 0.558924  
v 0.763384 19.811031 0.380769  
v 0.803527 19.943455 0.399629  
v 0.722526 19.852528 0.704172  
v 0.712529 19.672337 0.368549  
v 0.782479 19.841007 0.218282  
v 0.801394 19.873333 0.072213  
v 0.834642 20.000526 0.242717  
v 0.859905 20.058586 0.086236  
v 0.564601 20.056870 0.945864  
v 0.574729 20.081467 0.971552  
v 0.618330 20.056385 0.918635  
v 0.461021 20.064983 0.993918  
v 0.393572 20.050362 1.002420  
v 0.213949 19.752113 1.024691  
v 0.139899 19.683529 1.078736  
v 0.135325 19.762314 1.053595  
v 0.094287 19.256744 1.017497  
v 0.091005 19.258705 1.013447  
v 0.082295 19.258675 1.018991  
v 0.088485 19.258808 1.015373  
v 0.653184 19.542068 0.055385  
v 0.061589 18.939152 0.778267  
v 0.057320 18.941261 0.841971  
v 0.184733 19.903976 1.018514  
v 0.246802 19.933857 0.985267  
v 0.256055 19.925171 0.966506  
v 0.325115 19.850597 0.937511  
v 0.322611 19.995911 0.985364  
v 0.262450 19.956509 0.989750  
v 0.144828 19.054386 0.401022  
v 0.056064 19.051273 0.318564  
v 0.060696 19.026936 0.416626  
v 0.139040 19.075062 0.306945  
v 0.117895 20.676594 1.243787  
v 0.104598 21.017246 1.192044  
v 0.124679 20.500156 1.249815  
v 0.763907 20.470608 0.749138  
v 0.810668 20.395786 0.620785  
v 0.705189 20.522869 0.890016  
v 0.704510 19.961006 0.813636  
v 0.694792 19.921783 0.798282  
v 0.681025 19.935024 0.826158  
v 0.742514 19.974571 0.725200  
v 0.123283 19.879150 1.052467  
v 0.117805 19.832706 1.046796  
v 0.665913 20.052055 0.878965  
v 0.709789 20.043896 0.838182  
v 0.461497 20.047470 0.981804  
v 0.513169 20.052383 0.970606  
v 0.394491 20.030716 0.988386  
v 0.094287 19.256744 1.017497  
v 0.091005 19.258705 1.013447  
v 0.651679 19.883240 0.828159  
v 0.641582 19.900803 0.841734  
v 0.607796 19.877808 0.856376  
v 0.704826 19.900070 0.758520  
v 1.028440 20.009178 -0.117959  
v 1.042150 19.936790 -0.158401  
v 0.867938 19.792789 -0.067017  
v 1.035191 19.850689 -0.173099  
v 1.001580 19.770851 -0.166644  
v 0.932751 19.683445 -0.129236  
v 1.018765 19.853268 -0.222911  
v 1.042150 19.936790 -0.158401  
v 1.024430 19.947670 -0.208552  
v 1.035191 19.850689 -0.173099  
v 1.009278 20.032383 -0.157610  
v 1.028440 20.009178 -0.117959  
v 0.983238 19.775047 -0.209686  
v 1.001580 19.770851 -0.166644  
v 0.932751 19.683445 -0.129236  
v 0.920512 19.670921 -0.171887  
v 0.948550 20.079124 -0.087084  
v 0.970705 20.062248 -0.054163  
v 0.851227 19.609699 -0.109311  
v 0.864960 19.628620 -0.074960  
v 0.788621 19.578106 -0.053952  
v 0.807196 19.600182 -0.020055  
v 0.736182 19.537106 -0.005068  
v 0.753907 19.563606 0.029511  
v 0.684000 19.517761 0.043546  
v 0.707092 19.552151 0.074334  
v 0.668113 19.560852 0.094024  
v 0.730868 19.704590 0.082279  
v 0.653184 19.542068 0.055385  
v 0.668113 19.560852 0.094024  
v 0.909446 20.053967 -0.002561  
v 0.970705 20.062248 -0.054163  
v 0.909446 20.053967 -0.002561  
v 0.868691 20.061832 -0.034684  
v 0.831505 19.971218 0.045401  
v 0.831505 19.971218 0.045401  
v 0.262450 19.956509 0.989750  
v 0.262450 19.956509 0.989750  
v 0.271423 19.936436 0.968901  
v 0.262450 19.956509 0.989750  
v 0.262450 19.956509 0.989750  
v 0.289138 19.855820 0.941736  
v 0.241558 19.794243 0.923197  
v 0.325115 19.850597 0.937511  
v 0.223769 20.068321 1.009623  
v 0.328920 19.953415 0.971994  
v 0.318542 20.161858 1.005157  
v 0.271423 19.936436 0.968901  
v 0.397221 19.977451 0.969827  
v 0.407629 20.195129 0.983015  
v 0.455882 19.984581 0.967221  
v 0.496097 20.201988 0.951793  
v 0.503665 19.988396 0.959440  
v 0.603827 20.214592 0.870222  
v 0.599987 19.987423 0.930058  
v 0.658792 20.190735 0.810360  
v 0.553827 19.988426 0.951298  
v 0.644853 19.983032 0.891981  
v 0.718632 20.104317 0.737084  
v 0.673528 19.979416 0.846271  
v 0.154035 19.935020 0.947812  
v 0.244421 19.915058 0.963677  
v 0.256055 19.925171 0.966506  
v 0.247458 19.899204 0.959231  
v 0.147653 19.862370 0.916786  
v 0.691093 19.909412 0.726203  
v 0.656298 19.947964 0.847333  
v 0.633310 19.911106 0.847014  
v 0.735533 20.029572 0.715869  
v 0.721718 19.902515 0.519408  
v 0.762479 20.066563 0.520267  
v 0.745191 20.128841 0.547222  
v 0.689776 20.206211 0.626743  
v 0.628103 20.232391 0.675152  
v 0.506546 20.220478 0.712688  
v 0.603827 20.214592 0.870222  
v 0.496097 20.201988 0.951793  
v 0.404247 20.205055 0.744278  
v 0.407629 20.195129 0.983015  
v 0.310471 20.160915 0.762920  
v 0.318542 20.161858 1.005157  
v 0.228070 20.064598 0.764655  
v 0.223769 20.068321 1.009623  
v 0.154035 19.935020 0.947812  
v 0.160338 19.921406 0.759617  
v 0.147653 19.862370 0.916786  
v 0.158882 19.886322 0.744143  
v 0.187585 19.820892 0.712447  
v 0.241558 19.794243 0.923197  
v 0.649184 19.773647 0.533394  
v 0.762479 20.066563 0.520267  
v 0.721718 19.902515 0.519408  
v 0.485979 20.012524 0.619513  
v 0.649184 19.773647 0.533394  
v 0.590251 19.750492 0.575185  
v 0.481565 19.759827 0.616700  
v 0.334152 19.779217 0.679466  
v 0.158882 19.886322 0.744143  
v 0.628103 20.232391 0.675152  
v 0.689776 20.206211 0.626743  
v 0.404247 20.205055 0.744278  
v 0.506546 20.220478 0.712688  
v 0.310471 20.160915 0.762920  
v 0.745191 20.128841 0.547222  
v 0.187585 19.820892 0.712447  
v 0.264666 19.873566 0.949758  
v 0.607796 19.877808 0.856376  
v 0.328920 19.953415 0.971994  
v 0.326553 19.968517 0.977911  
v 0.397221 19.977451 0.969827  
v 0.262450 19.956509 0.989750  
v 0.868691 20.061832 -0.034684  
v 0.780619 19.854736 -0.038482  
v 0.948550 20.079124 -0.087084  
v 1.024430 19.947670 -0.208552  
v 1.009278 20.032383 -0.157610  
v 0.983238 19.775047 -0.209686  
v 1.018765 19.853268 -0.222911  
v 0.920512 19.670921 -0.171887  
v 0.713633 19.703686 -0.017011  
v 0.851227 19.609699 -0.109311  
v 0.788621 19.578106 -0.053952  
v 0.684000 19.517761 0.043546  
v 0.736182 19.537106 -0.005068  
v 0.653184 19.542068 0.055385  
v 0.631213 20.052456 0.941526  
v 0.618330 20.056385 0.918635  
v 0.665913 20.052055 0.878965  
v 0.575058 20.041992 0.974783  
v 0.601838 20.049004 0.958958  
v 0.587047 20.024818 0.990167  
v 0.517322 20.022861 1.004236  
v 0.461497 20.047470 0.981804  
v 0.513169 20.052383 0.970606  
v 0.465370 20.018356 1.005567  
v 0.626476 20.024406 0.966929  
v 0.553827 19.988426 0.951298  
v 0.587047 20.024818 0.990167  
v 0.599987 19.987423 0.930058  
v 0.676190 20.025318 0.932849  
v 0.644853 19.983032 0.891981  
v 0.396213 20.009163 1.004892  
v 0.322611 19.995911 0.985364  
v 0.394491 20.030716 0.988386  
v 0.322764 19.977348 1.004136  
v 0.517322 20.022861 1.004236  
v 0.503665 19.988396 0.959440  
v 0.708300 19.994610 0.856490  
v 0.721675 20.024025 0.877972  
v 0.733505 20.038845 0.806141  
v 0.759592 20.016914 0.819189  
v 0.709789 20.043896 0.838182  
v 0.817772 20.035168 0.743521  
v 0.780299 20.007786 0.777962  
v 0.780789 20.019882 0.790920  
v 0.751057 19.995205 0.792864  
v 0.733505 20.038845 0.806141  
v 0.721412 19.984692 0.803031  
v 0.817772 20.035168 0.743521  
v 0.767843 20.033478 0.776262  
v 0.780299 20.007786 0.777962  
v 0.673528 19.979416 0.846271  
v 0.677114 19.942619 0.849562  
v 0.704510 19.961006 0.813636  
v 0.681025 19.935024 0.826158  
v 0.701596 19.977081 0.852019  
v 0.656298 19.947964 0.847333  
v 0.673528 19.979416 0.846271  
v 0.677114 19.942619 0.849562  
v 0.322764 19.977348 1.004136  
v 0.397221 19.977451 0.969827  
v 0.328786 19.953461 0.972456  
v 0.396213 20.009163 1.004892  
v 0.455882 19.984581 0.967221  
v 0.465370 20.018356 1.005567  
v 0.721675 20.024025 0.877972  
v 0.817772 20.035168 0.743521  
v 0.780789 20.019882 0.790920  
v 0.767843 20.033478 0.776262  
v 0.721412 19.984692 0.803031  
v 0.751057 19.995205 0.792864  
v 0.759592 20.016914 0.819189  
v 0.676190 20.025318 0.932849  
v 0.262450 19.956509 0.989750  
v 0.649508 20.061428 0.976842  
v 0.631213 20.052456 0.941526  
v 0.627200 20.059052 0.991111  
v 0.619689 20.044556 1.019724  
v 0.626476 20.024406 0.966929  
v 0.587047 20.024818 0.990167  
v 0.646269 20.045013 1.004267  
v 0.681065 20.101593 1.050921  
v 0.665764 20.073769 1.008435  
v 0.661658 20.063301 1.023497  
v 0.619689 20.044556 1.019724  
v 0.650292 20.072842 1.017496  
v 0.647084 20.064495 1.035395  
v 0.665764 20.073769 1.008435  
v 0.647084 20.064495 1.035395  
v 0.661658 20.063301 1.023497  
v 0.646269 20.045013 1.004267  
v 0.649508 20.061428 0.976842  
v 0.681065 20.101593 1.050921  
v 0.681065 20.101593 1.050921  
v 0.701596 19.977081 0.852019  
v 0.633310 19.911106 0.847014  
v 0.641478 19.908058 0.851510  
v 0.641582 19.900803 0.841734  
v 0.641478 19.908058 0.851510  
v 0.575058 20.041992 0.974783  
v 0.587047 20.024818 0.990167  
v 0.607796 19.877808 0.856376  
v 0.607796 19.877808 0.856376  
v 0.708300 19.994610 0.856490  
v 0.564601 20.056870 0.945864  
v 0.564601 20.056870 0.945864  
v 0.618330 20.056385 0.918635  
v 0.626476 20.024406 0.966929  
v 0.626476 20.024406 0.966929  
v 0.631213 20.052456 0.941526  
v 0.397221 19.977451 0.969827  
v 0.326553 19.968517 0.977911  
v 0.328786 19.953461 0.972456  
v -0.536887 19.949764 0.944368  
v -0.517800 19.949099 0.937982  
v -0.518820 19.945370 0.937445  
v -0.521233 19.941996 0.937291  
v -0.520326 19.956551 0.940121  
v -0.518349 19.952991 0.938941  
v -0.524870 19.939188 0.937484  
v -0.528931 19.937126 0.937909  
v -0.532627 19.936007 0.938454  
v -0.536264 19.935707 0.939184  
v -0.540143 19.936140 0.940161  
v -0.544243 19.937283 0.941339  
v -0.548570 19.939125 0.942699  
v -0.552431 19.941912 0.944164  
v -0.555020 19.945829 0.945535  
v -0.556254 19.950182 0.946662  
v -0.556066 19.954296 0.947411  
v -0.554280 19.957802 0.947652  
v -0.523582 19.959280 0.941320  
v -0.527702 19.961262 0.942523  
v -0.532269 19.962513 0.943719  
v -0.537015 19.963057 0.944821  
v -0.546255 19.962036 0.946548  
v -0.541673 19.962912 0.945741  
v -0.550735 19.960363 0.947275  
v 0.389733 19.949764 0.944368  
v 0.408820 19.949099 0.937981  
v 0.407800 19.945370 0.937444  
v 0.405387 19.941996 0.937290  
v 0.406294 19.956551 0.940121  
v 0.408271 19.952991 0.938940  
v 0.401750 19.939188 0.937483  
v 0.397689 19.937126 0.937908  
v 0.393993 19.936007 0.938453  
v 0.390356 19.935707 0.939183  
v 0.386477 19.936140 0.940160  
v 0.382377 19.937283 0.941338  
v 0.378050 19.939125 0.942698  
v 0.374189 19.941912 0.944163  
v 0.371600 19.945829 0.945535  
v 0.370366 19.950182 0.946662  
v 0.370554 19.954296 0.947411  
v 0.372340 19.957802 0.947651  
v 0.403038 19.959280 0.941320  
v 0.398918 19.961262 0.942522  
v 0.394351 19.962513 0.943719  
v 0.389605 19.963057 0.944821  
v 0.380365 19.962036 0.946548  
v 0.384947 19.962912 0.945740  
v 0.375885 19.960363 0.947274  
v -0.447893 19.955221 0.912199  
v -0.448290 19.948280 0.910890  
v -0.464849 19.947084 0.903250  
v -0.365155 19.915216 0.944248  
v -0.449091 19.942049 0.909731  
v -0.359478 19.954704 0.951865  
v -0.378371 19.882477 0.934726  
v -0.450280 19.936199 0.908553  
v -0.396086 19.861530 0.925159  
v -0.452613 19.931860 0.907149  
v -0.455705 19.928238 0.905647  
v -0.449614 19.840855 0.903615  
v -0.461729 19.925333 0.903325  
v -0.416357 19.847149 0.915961  
v -0.486650 19.842211 0.890915  
v -0.469249 19.925920 0.900761  
v -0.518914 19.853632 0.882095  
v -0.474825 19.929838 0.899347  
v -0.541986 19.874058 0.879111  
v -0.477602 19.935013 0.899259  
v -0.479666 19.946545 0.900077  
v -0.479138 19.940203 0.899490  
v -0.560110 19.901205 0.878180  
v -0.575119 19.943062 0.879633  
v -0.576507 19.981277 0.885877  
v -0.479998 19.951725 0.900893  
v -0.564003 20.018072 0.895666  
v -0.479819 19.957802 0.902105  
v -0.539797 20.042042 0.907600  
v -0.479720 19.965927 0.904113  
v -0.507800 20.055544 0.920173  
v -0.478722 19.982115 0.908716  
v -0.464961 19.988983 0.914369  
v -0.465158 20.062664 0.933923  
v -0.449152 19.982424 0.917756  
v -0.417919 20.052734 0.946617  
v -0.448617 19.963667 0.913511  
v -0.385284 20.028362 0.953544  
v -0.367276 19.993904 0.954744  
v -0.342662 19.960991 0.945852  
v -0.351730 20.002413 0.947703  
v -0.507800 20.055544 0.920173  
v -0.539797 20.042042 0.907600  
v -0.506316 20.064718 0.906895  
v -0.539631 20.051270 0.894491  
v -0.541986 19.874058 0.879111  
v -0.543717 19.870668 0.866282  
v -0.560110 19.901205 0.878180  
v -0.563159 19.899797 0.865131  
v -0.406380 19.841454 0.906918  
v -0.383794 19.858517 0.917406  
v -0.373099 20.038773 0.944337  
v -0.411094 20.062927 0.934516  
v -0.481207 19.834255 0.880791  
v -0.441762 19.832985 0.894287  
v -0.349326 19.918604 0.938119  
v -0.363868 19.882845 0.928259  
v -0.579894 19.944906 0.866671  
v -0.581223 19.987467 0.873085  
v -0.462393 20.072708 0.921051  
v -0.465158 20.062664 0.933923  
v -0.517178 19.847528 0.870306  
v -0.564003 20.018072 0.895666  
v -0.566115 20.027107 0.882127  
v 0.448296 19.948282 0.910886  
v 0.447881 19.955227 0.912204  
v 0.464848 19.947084 0.903250  
v 0.449340 19.942127 0.909627  
v 0.365153 19.915216 0.944247  
v 0.359477 19.954704 0.951864  
v 0.451173 19.936869 0.908227  
v 0.378370 19.882477 0.934725  
v 0.452786 19.932077 0.907093  
v 0.396084 19.861530 0.925159  
v 0.455901 19.928648 0.905595  
v 0.461707 19.925186 0.903325  
v 0.449613 19.840855 0.903615  
v 0.416356 19.847149 0.915960  
v 0.469275 19.925789 0.900745  
v 0.486649 19.842211 0.890914  
v 0.474640 19.930161 0.899418  
v 0.518912 19.853632 0.882094  
v 0.477620 19.934994 0.899253  
v 0.541985 19.874058 0.879110  
v 0.560109 19.901205 0.878179  
v 0.478814 19.940359 0.899574  
v 0.479264 19.946558 0.900162  
v 0.575118 19.943062 0.879632  
v 0.479809 19.951668 0.900922  
v 0.576506 19.981277 0.885876  
v 0.479232 19.957384 0.902150  
v 0.564002 20.018072 0.895666  
v 0.479170 19.965233 0.904081  
v 0.539796 20.042042 0.907600  
v 0.478523 19.981617 0.908638  
v 0.507799 20.055544 0.920172  
v 0.464959 19.988464 0.914231  
v 0.465157 20.062664 0.933922  
v 0.449359 19.981955 0.917563  
v 0.417918 20.052734 0.946617  
v 0.448241 19.964048 0.913747  
v 0.385283 20.028362 0.953543  
v 0.367275 19.993904 0.954743  
v 0.342660 19.960991 0.945852  
v 0.351729 20.002413 0.947702  
v 0.539796 20.042042 0.907600  
v 0.507799 20.055544 0.920172  
v 0.506315 20.064718 0.906895  
v 0.539630 20.051270 0.894490  
v 0.543716 19.870668 0.866281  
v 0.541985 19.874058 0.879110  
v 0.560109 19.901205 0.878179  
v 0.563158 19.899797 0.865131  
v 0.406379 19.841454 0.906918  
v 0.383793 19.858517 0.917406  
v 0.373098 20.038773 0.944336  
v 0.411093 20.062927 0.934516  
v 0.481206 19.834255 0.880790  
v 0.441761 19.832985 0.894287  
v 0.363867 19.882845 0.928258  
v 0.349325 19.918604 0.938118  
v 0.579893 19.944906 0.866671  
v 0.581222 19.987467 0.873084  
v 0.462392 20.072708 0.921050  
v 0.465157 20.062664 0.933922  
v 0.517177 19.847528 0.870306  
v 0.566114 20.027107 0.882126  
v 0.564002 20.018072 0.895666  
v 0.545402 19.793404 0.912295  
v 0.539037 19.832684 0.903000  
v 0.584206 19.840858 0.872519  
v 0.614161 19.803650 0.857634  
v 0.556587 19.842506 0.892019  
v 0.537822 19.836060 0.905286  
v 0.536037 19.846680 0.895493  
v 0.392064 19.836437 0.937455  
v 0.391513 19.845341 0.930414  
v 0.428300 19.844032 0.924435  
v 0.428412 19.833481 0.933604  
v 0.368888 19.841927 0.936753  
v 0.349576 19.848690 0.934360  
v 0.368543 19.847176 0.931934  
v 0.569658 19.853722 0.878278  
v 0.477084 19.843708 0.915264  
v 0.536037 19.846680 0.895493  
v 0.537822 19.836060 0.905286  
v 0.478989 19.832329 0.925906  
v 0.600874 19.844994 0.882733  
v 0.589042 19.854744 0.880820  
v 0.595511 19.859589 0.872341  
v 0.589042 19.854744 0.880820  
v 0.582565 19.846748 0.886647  
v 0.569658 19.853722 0.878278  
v 0.589042 19.854744 0.880820  
v 0.569658 19.853722 0.878278  
v 0.578211 19.855534 0.873834  
v 0.589042 19.854744 0.880820  
v 0.600874 19.844994 0.882733  
v 0.596328 19.839535 0.885394  
v 0.587800 19.862648 0.868309  
v 0.595511 19.859589 0.872341  
v 0.589042 19.854744 0.880820  
v 0.589042 19.854744 0.880820  
v 0.578211 19.855534 0.873834  
v 0.587800 19.862648 0.868309  
v 0.596328 19.839535 0.885393  
v 0.600874 19.844994 0.882732  
v 0.614749 19.826458 0.875995  
v 0.606261 19.847298 0.877048  
v 0.595511 19.859589 0.872341  
v 0.598596 19.870724 0.861874  
v 0.616114 19.866405 0.867984  
v 0.609375 19.858692 0.871962  
v 0.587800 19.862648 0.868309  
v 0.625144 19.850605 0.865667  
v 0.630908 19.855595 0.863726  
v 0.647454 19.838902 0.852802  
v 0.608080 19.877979 0.856211  
v 0.623261 19.872448 0.859756  
v 0.635216 19.860039 0.857139  
v 0.596328 19.839535 0.885394  
v 0.582565 19.846748 0.886647  
v 0.589042 19.854744 0.880820  
v -0.537823 19.836060 0.905286  
v -0.556587 19.842506 0.892018  
v -0.536038 19.846680 0.895493  
v -0.391513 19.845341 0.930414  
v -0.392065 19.836437 0.937454  
v -0.428300 19.844032 0.924434  
v -0.428413 19.833481 0.933603  
v -0.349577 19.848690 0.934360  
v -0.368889 19.841927 0.936753  
v -0.368544 19.847176 0.931933  
v -0.569659 19.853722 0.878278  
v -0.536038 19.846680 0.895493  
v -0.477084 19.843708 0.915264  
v -0.537823 19.836060 0.905286  
v -0.478990 19.832329 0.925906  
v -0.589043 19.854744 0.880820  
v -0.600875 19.844994 0.882733  
v -0.595512 19.859589 0.872341  
v -0.582566 19.846748 0.886647  
v -0.589043 19.854744 0.880820  
v -0.569659 19.853722 0.878278  
v -0.569659 19.853722 0.878278  
v -0.589043 19.854744 0.880820  
v -0.578211 19.855534 0.873834  
v -0.600875 19.844994 0.882733  
v -0.589043 19.854744 0.880820  
v -0.596329 19.839535 0.885393  
v -0.595512 19.859589 0.872341  
v -0.587800 19.862648 0.868309  
v -0.589043 19.854744 0.880820  
v -0.578211 19.855534 0.873834  
v -0.589043 19.854744 0.880820  
v -0.587800 19.862648 0.868309  
v -0.600875 19.844994 0.882732  
v -0.596329 19.839535 0.885393  
v -0.614750 19.826458 0.875995  
v -0.606261 19.847298 0.877047  
v -0.595512 19.859589 0.872341  
v -0.616115 19.866405 0.867983  
v -0.598596 19.870724 0.861874  
v -0.609376 19.858692 0.871962  
v -0.587800 19.862648 0.868309  
v -0.630909 19.855595 0.863726  
v -0.625145 19.850605 0.865667  
v -0.647455 19.838902 0.852801  
v -0.608081 19.877979 0.856211  
v -0.623262 19.872448 0.859756  
v -0.635216 19.860039 0.857139  
v -0.582566 19.846748 0.886647  
v -0.596329 19.839535 0.885393  
v -0.589043 19.854744 0.880820  
v -0.271446 19.929958 0.977874  
v -0.234721 19.922615 0.988705  
v -0.262452 19.956509 0.989750  
v -0.238983 19.913467 0.989611  
v -0.234721 19.922615 0.988705  
v -0.271446 19.929958 0.977874  
v -0.271446 19.929958 0.977874  
v -0.262452 19.956509 0.989750  
v -0.326555 19.968517 0.977911  
v -0.328789 19.953461 0.972456  
v -0.219081 19.908875 1.001449  
v -0.234034 19.920910 1.000769  
v -0.218590 19.908421 0.996516  
v -0.234721 19.922615 0.988705  
v -0.218590 19.908421 0.996516  
v -0.234034 19.920910 1.000769  
v -0.208302 19.904087 1.000561  
v -0.192741 19.891491 1.015920  
v -0.205951 19.906170 1.002218  
v -0.209331 19.904266 1.006712  
v -0.208302 19.904087 1.000561  
v -0.234034 19.920910 1.000769  
v -0.234721 19.922615 0.988705  
v -0.234034 19.920910 1.000769  
v -0.208302 19.904087 1.000561  
v -0.205951 19.906170 1.002218  
v -0.192741 19.891491 1.015920  
v -0.209331 19.904266 1.006712  
v -0.205951 19.906170 1.002218  
v -0.209331 19.904266 1.006712  
v -0.229593 19.929508 0.997530  
v -0.234034 19.920910 1.000769  
v -0.219081 19.908875 1.001449  
v -0.238983 19.913467 0.989611  
v -0.265786 19.944225 0.999714  
v -0.322766 19.977348 1.004136  
v -0.262452 19.956509 0.989750  
v -0.234721 19.922615 0.988705  
v -0.208302 19.904087 1.000561  
v -0.229593 19.929508 0.997530  
v -0.205951 19.906170 1.002218  
v -0.229593 19.929508 0.997530  
v -0.208302 19.904087 1.000561  
v -0.219081 19.908875 1.001448  
v -0.218590 19.908421 0.996516  
v -0.206858 19.897873 1.009183  
v -0.221175 19.904411 1.000638  
v -0.238983 19.913467 0.989611  
v -0.219081 19.908875 1.001448  
v -0.206858 19.897873 1.009183  
v -0.218590 19.908421 0.996516  
v -0.221175 19.904411 1.000638  
v -0.206858 19.897873 1.009183  
v -0.234721 19.922615 0.988705  
v -0.238983 19.913467 0.989611  
v -0.234034 19.920910 1.000769  
v -0.265786 19.944225 0.999714  
v -0.229593 19.929508 0.997530  
v -0.262452 19.956509 0.989750  
v -0.229593 19.929508 0.997530  
v -0.265786 19.944225 0.999714  
v -0.262452 19.956509 0.989750  
v -0.265750 19.939602 0.986185  
v -0.229593 19.929508 0.997530  
v -0.234721 19.922615 0.988705  
v -0.229593 19.929508 0.997530  
v -0.265750 19.939602 0.986185  
v -0.208302 19.904087 1.000561  
v -0.209331 19.904266 1.006712  
v -0.192741 19.891491 1.015920  
v -0.229593 19.929508 0.997530  
v -0.209331 19.904266 1.006712  
v -0.234034 19.920910 1.000769  
v -0.322766 19.977348 1.004136  
v -0.265786 19.944225 0.999714  
v -0.328789 19.953461 0.972456  
v -0.271446 19.929958 0.977874  
v -0.328789 19.953461 0.972456  
v -0.265786 19.944225 0.999714  
v -0.234034 19.920910 1.000769  
v -0.238983 19.913467 0.989611  
v -0.265786 19.944225 0.999714  
v -0.271446 19.929958 0.977874  
v -0.265786 19.944225 0.999714  
v -0.238983 19.913467 0.989611  
v 0.234718 19.922615 0.988705  
v 0.271443 19.929958 0.977874  
v 0.262450 19.956509 0.989750  
v 0.218587 19.908421 0.996516  
v 0.219078 19.908875 1.001448  
v 0.206855 19.897873 1.009183  
v 0.238980 19.913467 0.989611  
v 0.221172 19.904411 1.000638  
v 0.219078 19.908875 1.001448  
v 0.206855 19.897873 1.009183  
v 0.221172 19.904411 1.000638  
v 0.218587 19.908421 0.996516  
v 0.206855 19.897873 1.009183  
v 0.238980 19.913467 0.989611  
v 0.234718 19.922615 0.988705  
v 0.265782 19.944225 0.999714  
v 0.234030 19.920910 1.000769  
v 0.229590 19.929508 0.997530  
v 0.229590 19.929508 0.997530  
v 0.262450 19.956509 0.989750  
v 0.265782 19.944225 0.999714  
v 0.265747 19.939602 0.986185  
v 0.262450 19.956509 0.989750  
v 0.229590 19.929508 0.997530  
v 0.229590 19.929508 0.997530  
v 0.234718 19.922615 0.988705  
v 0.265747 19.939602 0.986185  
v 0.209327 19.904266 1.006712  
v 0.208299 19.904087 1.000561  
v 0.192738 19.891491 1.015920  
v 0.209327 19.904266 1.006712  
v 0.229590 19.929508 0.997530  
v 0.234030 19.920910 1.000769  
v 0.265782 19.944225 0.999714  
v 0.322764 19.977348 1.004136  
v 0.328786 19.953461 0.972456  
v 0.328786 19.953461 0.972456  
v 0.271443 19.929958 0.977874  
v 0.265782 19.944225 0.999714  
v 0.238980 19.913467 0.989611  
v 0.234030 19.920910 1.000769  
v 0.265782 19.944225 0.999714  
v 0.265782 19.944225 0.999714  
v 0.271443 19.929958 0.977874  
v 0.238980 19.913467 0.989611  
v 0.234718 19.922615 0.988705  
v 0.238980 19.913467 0.989611  
v 0.271443 19.929958 0.977874  
v 0.326553 19.968517 0.977911  
v 0.262450 19.956509 0.989750  
v 0.271443 19.929958 0.977874  
v 0.328786 19.953461 0.972456  
v 0.234030 19.920910 1.000769  
v 0.219078 19.908875 1.001449  
v 0.218587 19.908421 0.996516  
v 0.218587 19.908421 0.996516  
v 0.234718 19.922615 0.988705  
v 0.234030 19.920910 1.000769  
v 0.192738 19.891491 1.015920  
v 0.208299 19.904087 1.000561  
v 0.205948 19.906170 1.002218  
v 0.208299 19.904087 1.000561  
v 0.209327 19.904266 1.006712  
v 0.234030 19.920910 1.000769  
v 0.234030 19.920910 1.000769  
v 0.234718 19.922615 0.988705  
v 0.208299 19.904087 1.000561  
v 0.192738 19.891491 1.015920  
v 0.205948 19.906170 1.002218  
v 0.209327 19.904266 1.006712  
v 0.209327 19.904266 1.006712  
v 0.205948 19.906170 1.002218  
v 0.229590 19.929508 0.997530  
v 0.219078 19.908875 1.001449  
v 0.234030 19.920910 1.000769  
v 0.238980 19.913467 0.989611  
v 0.322764 19.977348 1.004136  
v 0.265782 19.944225 0.999714  
v 0.262450 19.956509 0.989750  
v 0.208299 19.904087 1.000561  
v 0.234718 19.922615 0.988705  
v 0.229590 19.929508 0.997530  
v 0.229590 19.929508 0.997530  
v 0.205948 19.906170 1.002218  
v 0.208299 19.904087 1.000561  
v 0.234718 19.922615 0.988705  
v 0.262450 19.956509 0.989750  
v 0.229590 19.929508 0.997530  
v 0.424709 20.048481 1.009989  
v 0.474470 20.054890 0.993027  
v 0.475371 20.050121 0.989873  
v 0.425483 20.041553 1.005114  
v 0.382674 20.030338 1.007613  
v 0.380116 20.037815 1.011998  
v 0.348717 20.017403 1.009944  
v 0.345155 20.025047 1.013959  
v 0.316732 20.013023 1.015780  
v 0.320911 20.005177 1.012367  
v 0.237093 19.958176 1.018561  
v 0.254619 19.975281 1.020543  
v 0.256959 19.972130 1.018331  
v 0.277113 19.984737 1.016760  
v 0.273692 19.989407 1.019442  
v 0.293936 20.002022 1.017362  
v 0.298177 19.995178 1.014489  
v 0.519730 20.055264 0.981871  
v 0.611019 20.169357 1.035675  
v 0.612912 20.155941 1.028551  
v 0.557158 20.144985 1.060356  
v 0.555235 20.160378 1.069318  
v 0.506354 20.133022 1.080543  
v 0.504097 20.149563 1.091457  
v 0.409336 20.108986 1.102264  
v 0.405379 20.129593 1.114223  
v 0.449465 20.138107 1.107066  
v 0.452572 20.119442 1.094884  
v 0.326075 20.108303 1.122052  
v 0.330990 20.088158 1.109464  
v 0.290021 20.075157 1.115046  
v 0.286193 20.090240 1.127094  
v 0.219224 20.051098 1.127160  
v 0.252018 20.070786 1.128379  
v 0.255666 20.061508 1.118418  
v 0.220557 20.046616 1.122256  
v 0.204236 20.039879 1.125901  
v 0.666378 20.172596 0.991486  
v 0.610974 20.183018 1.032831  
v 0.666501 20.181240 0.987213  
v 0.762257 20.169357 0.841954  
v 0.704323 20.172104 0.938985  
v 0.705101 20.177841 0.933514  
v 0.248539 20.080952 1.130741  
v 0.282890 20.102585 1.130727  
v 0.554792 20.178474 1.069142  
v 0.502338 20.170326 1.092936  
v 0.401703 20.151073 1.118005  
v 0.446259 20.160324 1.109869  
v 0.321881 20.123650 1.126710  
v 0.355621 20.136406 1.122823  
v 0.360777 20.118977 1.118215  
v 0.217198 20.055935 1.127610  
v 0.665229 20.162186 0.984867  
v 0.704492 20.166256 0.932307  
v 0.365400 20.097820 1.106565  
v 0.174307 19.364292 0.609964  
v 0.157726 19.360142 0.557127  
v 0.166321 19.318760 0.561994  
v 0.175718 19.328846 0.610636  
v 0.180718 19.327347 0.652582  
v 0.180888 19.363422 0.651174  
v 0.181239 19.317619 0.696448  
v 0.178975 19.355587 0.696668  
v 0.175191 19.354282 0.730932  
v 0.180400 19.307133 0.728500  
v 0.173287 19.291073 0.766675  
v 0.167491 19.346283 0.770503  
v 0.160364 19.267113 0.812180  
v 0.156579 19.323288 0.813489  
v 0.145350 19.294731 0.851544  
v 0.147791 19.242268 0.851237  
v 0.130085 19.225658 0.880799  
v 0.131589 19.266907 0.881760  
v 0.104543 19.217091 0.900782  
v 0.110543 19.248699 0.910808  
v 0.071590 19.215118 0.912852  
v 0.082675 19.248959 0.923324  
v 0.031428 19.252003 0.928452  
v 0.000000 19.216427 0.913973  
v 0.000000 19.283611 0.903244  
v 0.032158 19.284279 0.906164  
v 0.000000 19.249401 0.928658  
v 0.000000 19.311081 0.876149  
v 0.033016 19.315258 0.878939  
v 0.096331 19.293308 0.881195  
v 0.089543 19.265789 0.907479  
v 0.000000 19.327778 0.851822  
v 0.032071 19.336655 0.851991  
v 0.078783 19.218033 0.898221  
v 0.087134 19.226738 0.878915  
v 0.000000 19.237751 0.875779  
v 0.000000 19.229084 0.893173  
v 0.000000 19.346992 0.815912  
v 0.033489 19.362907 0.816332  
v 0.098325 19.317978 0.852210  
v 0.000000 19.363811 0.777160  
v 0.036544 19.383057 0.776837  
v 0.099442 19.346756 0.815434  
v 0.103061 19.369572 0.773519  
v 0.000000 19.377140 0.733661  
v 0.037986 19.394897 0.734419  
v 0.167491 19.346283 0.770503  
v 0.103576 19.380306 0.732417  
v 0.175191 19.354282 0.730932  
v 0.000000 19.385387 0.695534  
v 0.038127 19.400375 0.697492  
v 0.102511 19.382477 0.696469  
v 0.178975 19.355587 0.696668  
v 0.101015 19.387112 0.649341  
v 0.180888 19.363422 0.651174  
v 0.037854 19.399330 0.644922  
v 0.100434 19.387688 0.606655  
v 0.174307 19.364292 0.609964  
v 0.000000 19.393555 0.644513  
v 0.035662 19.399372 0.600928  
v 0.157726 19.360142 0.557127  
v 0.102889 19.381153 0.552284  
v 0.000000 19.391052 0.598011  
v 0.000000 19.392742 0.551463  
v 0.120882 19.265259 0.547081  
v 0.000000 19.229660 0.526747  
v 0.000000 19.248966 0.591164  
v 0.121584 19.272491 0.600356  
v 0.123572 19.277519 0.643554  
v 0.000000 19.260757 0.637274  
v 0.000000 19.263702 0.685057  
v 0.123628 19.278828 0.689992  
v 0.181239 19.317619 0.696448  
v 0.180400 19.307133 0.728500  
v 0.121413 19.279457 0.726428  
v 0.000000 19.264286 0.726270  
v 0.173287 19.291073 0.766675  
v 0.115036 19.271729 0.768548  
v 0.000000 19.260834 0.770414  
v 0.103936 19.255295 0.812455  
v 0.160364 19.267113 0.812180  
v 0.000000 19.253036 0.808387  
v 0.130085 19.225658 0.880799  
v 0.147791 19.242268 0.851237  
v 0.096857 19.238129 0.851096  
v 0.104543 19.217091 0.900782  
v 0.071590 19.215118 0.912852  
v 0.000000 19.216427 0.913973  
v 0.000000 19.243759 0.847515  
v 0.000000 19.249401 0.928658  
v -0.157729 19.360142 0.557127  
v -0.174310 19.364292 0.609964  
v -0.166324 19.318760 0.561994  
v -0.175721 19.328846 0.610636  
v -0.180721 19.327347 0.652582  
v -0.180892 19.363422 0.651174  
v -0.181242 19.317619 0.696448  
v -0.178978 19.355587 0.696668  
v -0.175195 19.354282 0.730932  
v -0.180404 19.307133 0.728500  
v -0.173291 19.291073 0.766675  
v -0.167494 19.346283 0.770503  
v -0.160368 19.267113 0.812180  
v -0.156582 19.323288 0.813489  
v -0.145353 19.294731 0.851544  
v -0.147794 19.242268 0.851237  
v -0.130088 19.225658 0.880799  
v -0.131592 19.266907 0.881760  
v -0.104546 19.217091 0.900782  
v -0.110546 19.248699 0.910808  
v -0.071593 19.215118 0.912852  
v -0.082678 19.248959 0.923324  
v -0.031431 19.252003 0.928452  
v -0.032161 19.284279 0.906164  
v -0.033019 19.315258 0.878939  
v -0.089546 19.265789 0.907479  
v -0.096334 19.293308 0.881195  
v -0.032074 19.336655 0.851991  
v -0.087137 19.226738 0.878915  
v -0.078786 19.218033 0.898221  
v -0.033492 19.362907 0.816332  
v -0.098328 19.317978 0.852210  
v -0.036547 19.383057 0.776837  
v -0.099445 19.346756 0.815434  
v -0.103064 19.369572 0.773519  
v -0.037990 19.394897 0.734419  
v -0.167494 19.346283 0.770503  
v -0.103580 19.380306 0.732417  
v -0.175195 19.354282 0.730932  
v -0.038130 19.400375 0.697492  
v -0.102514 19.382477 0.696469  
v -0.178978 19.355587 0.696668  
v -0.101019 19.387112 0.649341  
v -0.180892 19.363422 0.651174  
v -0.037857 19.399330 0.644922  
v -0.100437 19.387688 0.606655  
v -0.174310 19.364292 0.609964  
v -0.035665 19.399372 0.600928  
v -0.157729 19.360142 0.557127  
v -0.102892 19.381153 0.552284  
v -0.120885 19.265259 0.547081  
v -0.121587 19.272491 0.600356  
v -0.123575 19.277519 0.643554  
v -0.123631 19.278828 0.689992  
v -0.181242 19.317619 0.696448  
v -0.180404 19.307133 0.728500  
v -0.121416 19.279457 0.726428  
v -0.173291 19.291073 0.766675  
v -0.115039 19.271729 0.768548  
v -0.103939 19.255295 0.812455  
v -0.160368 19.267113 0.812180  
v -0.147794 19.242268 0.851237  
v -0.130088 19.225658 0.880799  
v -0.096860 19.238129 0.851096  
v -0.104546 19.217091 0.900782  
v -0.071593 19.215118 0.912852  
v -0.262452 19.956509 0.989750  
v -0.234721 19.922615 0.988705  
v -0.229593 19.929508 0.997530  
v -0.474473 20.054890 0.993027  
v -0.424713 20.048481 1.009989  
v -0.475374 20.050121 0.989873  
v -0.425486 20.041553 1.005114  
v -0.382677 20.030338 1.007613  
v -0.380119 20.037815 1.011998  
v -0.348720 20.017403 1.009944  
v -0.345158 20.025047 1.013959  
v -0.316735 20.013023 1.015780  
v -0.320914 20.005177 1.012367  
v -0.254622 19.975281 1.020543  
v -0.237097 19.958176 1.018561  
v -0.256962 19.972130 1.018331  
v -0.273695 19.989407 1.019442  
v -0.277117 19.984737 1.016760  
v -0.293939 20.002022 1.017362  
v -0.298180 19.995178 1.014489  
v -0.519733 20.055264 0.981871  
v -0.612915 20.155941 1.028551  
v -0.611022 20.169357 1.035675  
v -0.557160 20.144985 1.060356  
v -0.555238 20.160378 1.069318  
v -0.504100 20.149563 1.091457  
v -0.506357 20.133022 1.080543  
v -0.405382 20.129593 1.114223  
v -0.409339 20.108986 1.102264  
v -0.449469 20.138107 1.107066  
v -0.452575 20.119442 1.094884  
v -0.330993 20.088158 1.109464  
v -0.326078 20.108303 1.122052  
v -0.290024 20.075157 1.115046  
v -0.286196 20.090240 1.127094  
v -0.252021 20.070786 1.128379  
v -0.219227 20.051098 1.127160  
v -0.255669 20.061508 1.118418  
v -0.220560 20.046616 1.122256  
v -0.204239 20.039879 1.125901  
v -0.666381 20.172596 0.991486  
v -0.610977 20.183018 1.032831  
v -0.666504 20.181240 0.987212  
v -0.704325 20.172104 0.938985  
v -0.762260 20.169357 0.841954  
v -0.705104 20.177841 0.933514  
v -0.282893 20.102585 1.130727  
v -0.248542 20.080952 1.130741  
v -0.554795 20.178474 1.069142  
v -0.502341 20.170326 1.092936  
v -0.401706 20.151073 1.118005  
v -0.446262 20.160324 1.109869  
v -0.355624 20.136406 1.122823  
v -0.321884 20.123650 1.126710  
v -0.360780 20.118977 1.118215  
v -0.217201 20.055935 1.127610  
v -0.665232 20.162186 0.984867  
v -0.704495 20.166256 0.932307  
v -0.365403 20.097820 1.106565  
v 0.075940 19.385212 0.883264  
v 0.038542 19.385052 0.895117  
v 0.038773 19.334091 0.894719  
v 0.076366 19.334305 0.882456  
v -0.000000 19.384872 0.898931  
v -0.000000 19.333946 0.898725  
v -0.000000 19.283020 0.898781  
v 0.039068 19.283127 0.894577  
v 0.076917 19.283394 0.881890  
v 0.142058 19.383877 0.836855  
v 0.111054 19.384975 0.862958  
v 0.111601 19.334377 0.861692  
v 0.142606 19.334068 0.835160  
v 0.112328 19.283775 0.860643  
v 0.143373 19.284267 0.833649  
v 0.185019 19.378529 0.772213  
v 0.167130 19.381439 0.807608  
v 0.167513 19.333149 0.805597  
v 0.185155 19.331974 0.770128  
v 0.168128 19.284863 0.803719  
v 0.185523 19.285427 0.768126  
v -0.000000 19.285702 0.943639  
v 0.050147 19.285873 0.938620  
v 0.050282 19.268108 0.938483  
v -0.000000 19.267975 0.943588  
v 0.098509 19.286255 0.923479  
v 0.098754 19.268497 0.923154  
v 0.050282 19.268108 0.938483  
v 0.098754 19.268497 0.923154  
v 0.096142 19.266827 0.918053  
v 0.048942 19.266453 0.933100  
v -0.000000 19.267975 0.943588  
v -0.000000 19.266331 0.938113  
v 0.143304 19.286716 0.898129  
v 0.143609 19.269135 0.897588  
v 0.181194 19.287376 0.864981  
v 0.181531 19.270073 0.864476  
v 0.143609 19.269135 0.897588  
v 0.181531 19.270073 0.864476  
v 0.176917 19.268364 0.860739  
v 0.139858 19.267441 0.892968  
v 0.208844 19.288368 0.826443  
v 0.209207 19.271358 0.826508  
v 0.226342 19.289322 0.782097  
v 0.226677 19.272652 0.782619  
v 0.209207 19.271358 0.826508  
v 0.226677 19.272652 0.782619  
v 0.221529 19.270939 0.781745  
v 0.204149 19.269638 0.824264  
v -0.000000 19.382984 0.943907  
v -0.000000 19.400333 0.943957  
v 0.049315 19.400734 0.939468  
v 0.049445 19.383350 0.939334  
v -0.000000 19.400333 0.943957  
v -0.000000 19.401608 0.938429  
v 0.047966 19.401985 0.934039  
v 0.049315 19.400734 0.939468  
v 0.094367 19.402248 0.920346  
v 0.097000 19.401005 0.925477  
v 0.097000 19.401005 0.925477  
v 0.097236 19.383636 0.925163  
v 0.049795 19.334675 0.938978  
v -0.000000 19.334408 0.943773  
v 0.097872 19.335007 0.924323  
v 0.141424 19.400215 0.901460  
v 0.141719 19.383022 0.900938  
v 0.137634 19.401512 0.896826  
v 0.141424 19.400215 0.901460  
v 0.174355 19.400269 0.865142  
v 0.178925 19.398994 0.869112  
v 0.178925 19.398994 0.869112  
v 0.179259 19.382072 0.868584  
v 0.142510 19.334930 0.899537  
v 0.180226 19.334789 0.866779  
v 0.205840 19.397968 0.830124  
v 0.206222 19.381344 0.830023  
v 0.201113 19.399002 0.826961  
v 0.205840 19.397968 0.830124  
v 0.218477 19.397453 0.782772  
v 0.223060 19.396713 0.785016  
v 0.223060 19.396713 0.785016  
v 0.223435 19.380421 0.785274  
v 0.207536 19.334919 0.828206  
v 0.224895 19.334934 0.783642  
v 0.199706 19.373661 0.678541  
v 0.194472 19.375996 0.727666  
v 0.194370 19.330902 0.725881  
v 0.199371 19.329887 0.677245  
v 0.194492 19.285820 0.724140  
v 0.199247 19.286125 0.675959  
v 0.231606 19.272739 0.677108  
v 0.229036 19.271919 0.731387  
v 0.233980 19.273609 0.731744  
v 0.236199 19.274395 0.677375  
v 0.233980 19.273609 0.731744  
v 0.233776 19.289890 0.731525  
v 0.236199 19.274395 0.677375  
v 0.236178 19.290268 0.677839  
v 0.235549 19.377048 0.680348  
v 0.231723 19.378887 0.734354  
v 0.231473 19.394802 0.734308  
v 0.235484 19.392559 0.680798  
v 0.231473 19.394802 0.734308  
v 0.227013 19.395374 0.733067  
v 0.235484 19.392559 0.680798  
v 0.231135 19.393032 0.680605  
v 0.232757 19.334450 0.732910  
v 0.235871 19.333717 0.679095  
v -0.076918 19.283394 0.881890  
v -0.039069 19.283127 0.894577  
v -0.038774 19.334091 0.894719  
v -0.076367 19.334305 0.882456  
v -0.038542 19.385052 0.895117  
v -0.075941 19.385212 0.883264  
v -0.143374 19.284267 0.833649  
v -0.112328 19.283775 0.860643  
v -0.111602 19.334377 0.861692  
v -0.142607 19.334068 0.835160  
v -0.111054 19.384975 0.862958  
v -0.142058 19.383877 0.836855  
v -0.185524 19.285427 0.768126  
v -0.168128 19.284863 0.803719  
v -0.167513 19.333149 0.805597  
v -0.185156 19.331974 0.770128  
v -0.167131 19.381439 0.807608  
v -0.185020 19.378529 0.772213  
v -0.048942 19.266453 0.933100  
v -0.050282 19.268108 0.938483  
v -0.096142 19.266827 0.918053  
v -0.098755 19.268497 0.923154  
v -0.050282 19.268108 0.938483  
v -0.098755 19.268497 0.923154  
v -0.098510 19.286255 0.923479  
v -0.050147 19.285873 0.938620  
v -0.139858 19.267441 0.892968  
v -0.143610 19.269135 0.897588  
v -0.176918 19.268364 0.860739  
v -0.181532 19.270073 0.864476  
v -0.143610 19.269135 0.897588  
v -0.181532 19.270073 0.864476  
v -0.181194 19.287376 0.864981  
v -0.143304 19.286716 0.898129  
v -0.204149 19.269638 0.824264  
v -0.209208 19.271358 0.826508  
v -0.221530 19.270939 0.781745  
v -0.226678 19.272652 0.782619  
v -0.209208 19.271358 0.826508  
v -0.226678 19.272652 0.782619  
v -0.226343 19.289322 0.782097  
v -0.208845 19.288368 0.826443  
v -0.097237 19.383636 0.925163  
v -0.097000 19.401005 0.925477  
v -0.049315 19.400734 0.939468  
v -0.049446 19.383350 0.939335  
v -0.097000 19.401005 0.925477  
v -0.094368 19.402248 0.920346  
v -0.047967 19.401985 0.934039  
v -0.049315 19.400734 0.939468  
v -0.049796 19.334675 0.938978  
v -0.097872 19.335007 0.924323  
v -0.179260 19.382072 0.868584  
v -0.178926 19.398994 0.869112  
v -0.141425 19.400215 0.901461  
v -0.141720 19.383022 0.900938  
v -0.178926 19.398994 0.869112  
v -0.174355 19.400269 0.865142  
v -0.137635 19.401512 0.896826  
v -0.141425 19.400215 0.901461  
v -0.142510 19.334930 0.899537  
v -0.180226 19.334789 0.866779  
v -0.223436 19.380421 0.785274  
v -0.223060 19.396713 0.785016  
v -0.205841 19.397968 0.830124  
v -0.206223 19.381344 0.830023  
v -0.223060 19.396713 0.785016  
v -0.218478 19.397453 0.782772  
v -0.201114 19.399002 0.826961  
v -0.205841 19.397968 0.830124  
v -0.207537 19.334919 0.828206  
v -0.224896 19.334934 0.783642  
v -0.199248 19.286125 0.675959  
v -0.194493 19.285820 0.724140  
v -0.194371 19.330902 0.725881  
v -0.199372 19.329887 0.677245  
v -0.194472 19.375996 0.727666  
v -0.199707 19.373661 0.678541  
v -0.236179 19.290268 0.677839  
v -0.233777 19.289890 0.731525  
v -0.233981 19.273609 0.731744  
v -0.236200 19.274395 0.677375  
v -0.233981 19.273609 0.731744  
v -0.229037 19.271919 0.731387  
v -0.236200 19.274395 0.677375  
v -0.231606 19.272739 0.677108  
v -0.231136 19.393032 0.680605  
v -0.227014 19.395374 0.733067  
v -0.231474 19.394802 0.734308  
v -0.235485 19.392559 0.680798  
v -0.231474 19.394802 0.734308  
v -0.231724 19.378887 0.734354  
v -0.235485 19.392559 0.680798  
v -0.235549 19.377048 0.680348  
v -0.232758 19.334450 0.732910  
v -0.235871 19.333717 0.679095  
v -0.000000 19.401878 0.905122  
v -0.000000 19.401848 0.899276  
v 0.038531 19.402042 0.895522  
v 0.039939 19.402100 0.901273  
v -0.000000 19.401848 0.899276  
v 0.038531 19.402042 0.895522  
v 0.075929 19.402184 0.883792  
v 0.075929 19.402184 0.883792  
v 0.078680 19.402260 0.889251  
v 0.043963 19.402260 0.917710  
v -0.000000 19.401958 0.921829  
v 0.086543 19.402473 0.904853  
v -0.043963 19.402260 0.917710  
v -0.039940 19.402100 0.901273  
v -0.086544 19.402473 0.904853  
v -0.078681 19.402260 0.889251  
v -0.038532 19.402042 0.895522  
v -0.075930 19.402184 0.883792  
v -0.038532 19.402042 0.895522  
v -0.075930 19.402184 0.883792  
v 0.111059 19.401844 0.863616  
v 0.115025 19.401863 0.868577  
v 0.111059 19.401844 0.863616  
v 0.142103 19.400478 0.837614  
v 0.142103 19.400478 0.837614  
v 0.146918 19.400513 0.841720  
v 0.126359 19.401905 0.882756  
v 0.160677 19.400612 0.853454  
v -0.126360 19.401905 0.882756  
v -0.115025 19.401863 0.868577  
v -0.160677 19.400612 0.853454  
v -0.146918 19.400513 0.841720  
v -0.111060 19.401844 0.863615  
v -0.142104 19.400478 0.837614  
v -0.111060 19.401844 0.863615  
v -0.142104 19.400478 0.837614  
v 0.167243 19.397549 0.808408  
v 0.172303 19.397831 0.811150  
v 0.167243 19.397549 0.808408  
v 0.185209 19.394073 0.772976  
v 0.185209 19.394073 0.772976  
v 0.190182 19.394642 0.774393  
v 0.186763 19.398632 0.818985  
v 0.204395 19.396263 0.778445  
v -0.186764 19.398632 0.818985  
v -0.172303 19.397831 0.811150  
v -0.204395 19.396263 0.778445  
v -0.190183 19.394642 0.774393  
v -0.167243 19.397549 0.808408  
v -0.185210 19.394073 0.772976  
v -0.167243 19.397549 0.808408  
v -0.185210 19.394073 0.772976  
v 0.194734 19.391064 0.728293  
v 0.199558 19.391769 0.728976  
v 0.194734 19.391064 0.728293  
v 0.200038 19.388287 0.678985  
v 0.200038 19.388287 0.678985  
v 0.204683 19.389057 0.679229  
v 0.213346 19.393784 0.730929  
v 0.217959 19.391251 0.679925  
v -0.213347 19.393784 0.730929  
v -0.199559 19.391769 0.728976  
v -0.217959 19.391251 0.679925  
v -0.204684 19.389057 0.679229  
v -0.194735 19.391064 0.728293  
v -0.200038 19.388287 0.678985  
v -0.194735 19.391064 0.728293  
v -0.200038 19.388287 0.678985  
v 0.080181 19.266396 0.887575  
v 0.077303 19.266426 0.882088  
v 0.039270 19.266136 0.894940  
v 0.040748 19.266102 0.900764  
v 0.077303 19.266426 0.882088  
v 0.039270 19.266136 0.894940  
v -0.000000 19.266041 0.899217  
v -0.000000 19.266041 0.899217  
v -0.000000 19.265999 0.905154  
v 0.044867 19.265995 0.917005  
v 0.088205 19.266327 0.902879  
v -0.000000 19.265884 0.921711  
v 0.128482 19.266888 0.879321  
v 0.116983 19.266903 0.865571  
v 0.163033 19.267742 0.849248  
v 0.149011 19.267689 0.837611  
v 0.112860 19.266907 0.860641  
v 0.143982 19.267670 0.833439  
v 0.112860 19.266907 0.860641  
v 0.143982 19.267670 0.833439  
v -0.039271 19.266136 0.894940  
v -0.040748 19.266102 0.900764  
v -0.039271 19.266136 0.894940  
v -0.077304 19.266426 0.882088  
v -0.077304 19.266426 0.882088  
v -0.080181 19.266396 0.887575  
v -0.044868 19.265995 0.917005  
v -0.088206 19.266327 0.902879  
v 0.189191 19.268951 0.815575  
v 0.174118 19.268818 0.806555  
v 0.206527 19.270191 0.776012  
v 0.191437 19.269989 0.769831  
v 0.168713 19.268772 0.803321  
v 0.186027 19.269917 0.767614  
v 0.168713 19.268772 0.803321  
v 0.186027 19.269917 0.767614  
v -0.112861 19.266907 0.860641  
v -0.116984 19.266903 0.865571  
v -0.112861 19.266907 0.860641  
v -0.143983 19.267670 0.833439  
v -0.143983 19.267670 0.833439  
v -0.149011 19.267689 0.837611  
v -0.128483 19.266888 0.879321  
v -0.163034 19.267742 0.849248  
v 0.214612 19.271137 0.728271  
v 0.200102 19.270885 0.724867  
v 0.218071 19.271935 0.676440  
v 0.204439 19.271648 0.675783  
v 0.194899 19.270798 0.723646  
v 0.199550 19.271545 0.675547  
v 0.194899 19.270798 0.723646  
v 0.199550 19.271545 0.675547  
v -0.168714 19.268772 0.803321  
v -0.174118 19.268818 0.806555  
v -0.168714 19.268772 0.803321  
v -0.186027 19.269917 0.767614  
v -0.186027 19.269917 0.767614  
v -0.191438 19.269989 0.769831  
v -0.189192 19.268951 0.815575  
v -0.206528 19.270191 0.776012  
v -0.194900 19.270798 0.723646  
v -0.200103 19.270885 0.724867  
v -0.194900 19.270798 0.723646  
v -0.199551 19.271545 0.675547  
v -0.199551 19.271545 0.675547  
v -0.204439 19.271648 0.675783  
v -0.214613 19.271137 0.728271  
v -0.218072 19.271935 0.676440  
v 0.075944 19.257851 0.883272  
v 0.038544 19.257137 0.895125  
v 0.038773 19.210781 0.894719  
v 0.076366 19.211403 0.882456  
v -0.000000 19.256973 0.898939  
v -0.000000 19.210651 0.898725  
v -0.000000 19.164330 0.898687  
v 0.039045 19.164429 0.894485  
v 0.076872 19.164955 0.881803  
v 0.142065 19.261135 0.836860  
v 0.111059 19.259331 0.862965  
v 0.111601 19.212746 0.861692  
v 0.142606 19.214989 0.835160  
v 0.112262 19.166157 0.860565  
v 0.143293 19.168846 0.833583  
v 0.185068 19.264324 0.771793  
v 0.167138 19.262806 0.807612  
v 0.167513 19.218319 0.805597  
v 0.185193 19.221836 0.769726  
v 0.168042 19.173836 0.803668  
v 0.185472 19.179356 0.767709  
v -0.000000 19.166771 0.943639  
v 0.050147 19.166924 0.938620  
v 0.050282 19.150764 0.938483  
v -0.000000 19.150646 0.943588  
v 0.098509 19.167553 0.923479  
v 0.098754 19.151356 0.923154  
v 0.050282 19.150764 0.938483  
v 0.098754 19.151356 0.923154  
v 0.096096 19.149834 0.917967  
v 0.048918 19.149261 0.933007  
v -0.000000 19.150646 0.943588  
v -0.000000 19.149151 0.938019  
v 0.143304 19.168831 0.898129  
v 0.143609 19.152649 0.897588  
v 0.181194 19.171677 0.864981  
v 0.181531 19.155651 0.864476  
v 0.143609 19.152649 0.897588  
v 0.181531 19.155651 0.864476  
v 0.176838 19.154095 0.860673  
v 0.139792 19.151112 0.892890  
v 0.208844 19.177021 0.826443  
v 0.209207 19.161366 0.826508  
v 0.226363 19.182903 0.781713  
v 0.226696 19.167694 0.782243  
v 0.209207 19.161366 0.826508  
v 0.226696 19.167694 0.782243  
v 0.221464 19.166134 0.781335  
v 0.204063 19.159801 0.824213  
v -0.000000 19.255257 0.943907  
v -0.000000 19.271034 0.943957  
v 0.049315 19.271400 0.939468  
v 0.049445 19.255589 0.939334  
v -0.000000 19.271034 0.943957  
v -0.000000 19.272194 0.938438  
v 0.047968 19.272541 0.934048  
v 0.049315 19.271400 0.939468  
v 0.094371 19.273392 0.920354  
v 0.097000 19.272263 0.925477  
v 0.097000 19.272263 0.925477  
v 0.097236 19.256413 0.925163  
v 0.049795 19.211315 0.938978  
v -0.000000 19.211071 0.943773  
v 0.097872 19.212040 0.924323  
v 0.141424 19.273380 0.901460  
v 0.141719 19.257553 0.900938  
v 0.137640 19.274563 0.896833  
v 0.141424 19.273380 0.901460  
v 0.174362 19.276329 0.865149  
v 0.178925 19.275169 0.869112  
v 0.178925 19.275169 0.869112  
v 0.179259 19.259495 0.868584  
v 0.142510 19.213249 0.899537  
v 0.180226 19.215641 0.866779  
v 0.205840 19.278030 0.830124  
v 0.206222 19.262718 0.830023  
v 0.201121 19.278965 0.826964  
v 0.205840 19.278030 0.830124  
v 0.218522 19.281593 0.782342  
v 0.223097 19.280918 0.784585  
v 0.223097 19.280918 0.784585  
v 0.223470 19.266048 0.784850  
v 0.207536 19.219925 0.828206  
v 0.224923 19.224533 0.783238  
v 0.200047 19.266930 0.675162  
v 0.194645 19.265671 0.725977  
v 0.194522 19.224648 0.724273  
v 0.199674 19.227104 0.674030  
v 0.194546 19.183640 0.722596  
v 0.199442 19.187298 0.672906  
v 0.231691 19.175121 0.674100  
v 0.229035 19.170998 0.729865  
v 0.234054 19.172535 0.730238  
v 0.236347 19.176632 0.674364  
v 0.234054 19.172535 0.730238  
v 0.233860 19.187347 0.729989  
v 0.236347 19.176632 0.674364  
v 0.236345 19.191074 0.674768  
v 0.235830 19.270042 0.676953  
v 0.231864 19.268314 0.732657  
v 0.231624 19.282791 0.732581  
v 0.235786 19.284157 0.677345  
v 0.231624 19.282791 0.732581  
v 0.227173 19.283314 0.731341  
v 0.235786 19.284157 0.677345  
v 0.231449 19.284584 0.677151  
v 0.232869 19.227886 0.731294  
v 0.236095 19.230614 0.675862  
v -0.076872 19.164955 0.881803  
v -0.039045 19.164429 0.894485  
v -0.038774 19.210781 0.894719  
v -0.076367 19.211403 0.882456  
v -0.038544 19.257137 0.895125  
v -0.075945 19.257851 0.883272  
v -0.143294 19.168846 0.833583  
v -0.112263 19.166157 0.860565  
v -0.111602 19.212746 0.861692  
v -0.142607 19.214989 0.835160  
v -0.111060 19.259331 0.862965  
v -0.142065 19.261135 0.836860  
v -0.185472 19.179356 0.767709  
v -0.168043 19.173836 0.803668  
v -0.167513 19.218319 0.805597  
v -0.185194 19.221836 0.769726  
v -0.167138 19.262806 0.807612  
v -0.185068 19.264324 0.771793  
v -0.048919 19.149261 0.933008  
v -0.050282 19.150764 0.938483  
v -0.096097 19.149834 0.917967  
v -0.098755 19.151356 0.923154  
v -0.050282 19.150764 0.938483  
v -0.098755 19.151356 0.923154  
v -0.098510 19.167553 0.923479  
v -0.050147 19.166924 0.938620  
v -0.139793 19.151112 0.892890  
v -0.143610 19.152649 0.897588  
v -0.176838 19.154095 0.860673  
v -0.181532 19.155651 0.864476  
v -0.143610 19.152649 0.897588  
v -0.181532 19.155651 0.864476  
v -0.181194 19.171677 0.864981  
v -0.143304 19.168827 0.898129  
v -0.204064 19.159801 0.824213  
v -0.209208 19.161366 0.826508  
v -0.221465 19.166134 0.781335  
v -0.226697 19.167694 0.782243  
v -0.209208 19.161366 0.826508  
v -0.226697 19.167694 0.782243  
v -0.226364 19.182903 0.781713  
v -0.208845 19.177021 0.826443  
v -0.097237 19.256413 0.925163  
v -0.097000 19.272263 0.925477  
v -0.049315 19.271400 0.939468  
v -0.049446 19.255589 0.939335  
v -0.097000 19.272263 0.925477  
v -0.094371 19.273392 0.920354  
v -0.047969 19.272541 0.934048  
v -0.049315 19.271400 0.939468  
v -0.049796 19.211315 0.938978  
v -0.097872 19.212040 0.924323  
v -0.179260 19.259495 0.868584  
v -0.178926 19.275169 0.869112  
v -0.141425 19.273380 0.901461  
v -0.141720 19.257553 0.900938  
v -0.178926 19.275169 0.869112  
v -0.174362 19.276329 0.865149  
v -0.137641 19.274563 0.896833  
v -0.141425 19.273380 0.901461  
v -0.142510 19.213249 0.899537  
v -0.180226 19.215641 0.866779  
v -0.223471 19.266048 0.784850  
v -0.223098 19.280918 0.784585  
v -0.205841 19.278030 0.830124  
v -0.206223 19.262718 0.830023  
v -0.223098 19.280918 0.784585  
v -0.218523 19.281593 0.782342  
v -0.201121 19.278965 0.826964  
v -0.205841 19.278030 0.830124  
v -0.207537 19.219925 0.828206  
v -0.224924 19.224533 0.783238  
v -0.199443 19.187298 0.672906  
v -0.194546 19.183640 0.722596  
v -0.194523 19.224648 0.724273  
v -0.199675 19.227104 0.674030  
v -0.194646 19.265671 0.725977  
v -0.200047 19.266930 0.675162  
v -0.236346 19.191074 0.674768  
v -0.233860 19.187347 0.729989  
v -0.234055 19.172535 0.730238  
v -0.236348 19.176632 0.674364  
v -0.234055 19.172535 0.730238  
v -0.229036 19.170998 0.729865  
v -0.236348 19.176632 0.674364  
v -0.231692 19.175121 0.674100  
v -0.231449 19.284584 0.677151  
v -0.227174 19.283314 0.731341  
v -0.231625 19.282791 0.732581  
v -0.235786 19.284157 0.677345  
v -0.231625 19.282791 0.732581  
v -0.231864 19.268314 0.732657  
v -0.235786 19.284157 0.677345  
v -0.235831 19.270042 0.676953  
v -0.232870 19.227886 0.731294  
v -0.236095 19.230614 0.675862  
v -0.000000 19.148853 0.904590  
v -0.000000 19.148746 0.921335  
v 0.044774 19.148846 0.916636  
v 0.040607 19.148941 0.900210  
v 0.088023 19.149387 0.902531  
v 0.079907 19.149452 0.887054  
v 0.039177 19.148975 0.894571  
v -0.000000 19.148891 0.898841  
v 0.077121 19.149471 0.881740  
v 0.039177 19.148975 0.894571  
v 0.077121 19.149471 0.881740  
v -0.000000 19.148891 0.898841  
v -0.039178 19.148975 0.894571  
v -0.040608 19.148941 0.900210  
v -0.039178 19.148975 0.894571  
v -0.077122 19.149471 0.881740  
v -0.077122 19.149471 0.881740  
v -0.079908 19.149452 0.887054  
v -0.044775 19.148846 0.916636  
v -0.088023 19.149387 0.902531  
v 0.128221 19.150608 0.879009  
v 0.116591 19.150620 0.865103  
v 0.162714 19.153534 0.848984  
v 0.148533 19.153481 0.837215  
v 0.112599 19.150627 0.860328  
v 0.143664 19.153465 0.833175  
v 0.112599 19.150627 0.860328  
v 0.143664 19.153465 0.833175  
v -0.112599 19.150627 0.860328  
v -0.116592 19.150620 0.865103  
v -0.112599 19.150627 0.860328  
v -0.143664 19.153465 0.833175  
v -0.143664 19.153465 0.833175  
v -0.148533 19.153481 0.837215  
v -0.128222 19.150608 0.879009  
v -0.162715 19.153534 0.848984  
v 0.188848 19.159172 0.815370  
v 0.173604 19.159054 0.806248  
v 0.206210 19.165447 0.775496  
v 0.190954 19.165264 0.769246  
v 0.168370 19.159008 0.803116  
v 0.185716 19.165199 0.767100  
v 0.168370 19.159008 0.803116  
v 0.185716 19.165199 0.767100  
v -0.168371 19.159008 0.803116  
v -0.173605 19.159054 0.806248  
v -0.168371 19.159008 0.803116  
v -0.185717 19.165199 0.767100  
v -0.185717 19.165199 0.767100  
v -0.190954 19.165264 0.769246  
v -0.188849 19.159172 0.815370  
v -0.206210 19.165447 0.775496  
v 0.214385 19.170277 0.726694  
v 0.199731 19.170052 0.723253  
v 0.217967 19.174385 0.673426  
v 0.204221 19.174122 0.672764  
v 0.194700 19.169971 0.722071  
v 0.199502 19.174030 0.672537  
v 0.194700 19.169971 0.722071  
v 0.199502 19.174030 0.672537  
v -0.194701 19.169971 0.722071  
v -0.199731 19.170052 0.723253  
v -0.194701 19.169971 0.722071  
v -0.199503 19.174030 0.672537  
v -0.199503 19.174030 0.672537  
v -0.204222 19.174122 0.672764  
v -0.214386 19.170277 0.726694  
v -0.217967 19.174385 0.673426  
v -0.000000 19.272442 0.905172  
v -0.000000 19.272419 0.899309  
v 0.038539 19.272591 0.895555  
v 0.039951 19.272644 0.901323  
v -0.000000 19.272419 0.899309  
v 0.038539 19.272591 0.895555  
v 0.075945 19.273335 0.883823  
v 0.075945 19.273335 0.883823  
v 0.078704 19.273403 0.889298  
v 0.043971 19.272789 0.917743  
v -0.000000 19.272514 0.921862  
v 0.086559 19.273594 0.904885  
v -0.043971 19.272789 0.917743  
v -0.039952 19.272644 0.901323  
v -0.086560 19.273594 0.904885  
v -0.078704 19.273403 0.889298  
v -0.038540 19.272591 0.895555  
v -0.075945 19.273335 0.883823  
v -0.038540 19.272591 0.895555  
v -0.075945 19.273335 0.883823  
v 0.111082 19.274860 0.863644  
v 0.115059 19.274876 0.868619  
v 0.111082 19.274860 0.863644  
v 0.142131 19.276520 0.837637  
v 0.142131 19.276520 0.837637  
v 0.146959 19.276550 0.841755  
v 0.126382 19.274918 0.882784  
v 0.160704 19.276638 0.853477  
v -0.126382 19.274918 0.882784  
v -0.115059 19.274876 0.868619  
v -0.160705 19.276638 0.853477  
v -0.146959 19.276550 0.841755  
v -0.111082 19.274860 0.863644  
v -0.142131 19.276520 0.837637  
v -0.111082 19.274860 0.863644  
v -0.142131 19.276520 0.837637  
v 0.167272 19.277649 0.808424  
v 0.172346 19.277905 0.811173  
v 0.167272 19.277649 0.808424  
v 0.185280 19.278511 0.772554  
v 0.185280 19.278511 0.772554  
v 0.190267 19.279034 0.773976  
v 0.186792 19.278633 0.819000  
v 0.204463 19.280510 0.778022  
v -0.186793 19.278633 0.819000  
v -0.172347 19.277905 0.811173  
v -0.204464 19.280510 0.778022  
v -0.190268 19.279034 0.773976  
v -0.167272 19.277649 0.808424  
v -0.185281 19.278511 0.772554  
v -0.167272 19.277649 0.808424  
v -0.185281 19.278511 0.772554  
v 0.194933 19.279377 0.726579  
v 0.199769 19.280022 0.727263  
v 0.194933 19.279377 0.726579  
v 0.200408 19.280239 0.675552  
v 0.200408 19.280239 0.675552  
v 0.205061 19.280945 0.675793  
v 0.213535 19.281860 0.729209  
v 0.218307 19.282951 0.676480  
v -0.213536 19.281860 0.729209  
v -0.199769 19.280022 0.727263  
v -0.218308 19.282951 0.676480  
v -0.205062 19.280945 0.675793  
v -0.194934 19.279377 0.726579  
v -0.200409 19.280239 0.675552  
v -0.194934 19.279377 0.726579  
v -0.200409 19.280239 0.675552  
vt 0.717631 0.398400  
vt 0.719618 0.424645  
vt 0.696390 0.419249  
vt 0.698403 0.393527  
vt 0.703736 0.373717  
vt 0.719640 0.377148  
vt 0.726303 0.347687  
vt 0.716553 0.344650  
vt 0.723297 0.334859  
vt 0.729826 0.336181  
vt 0.110190 0.827497  
vt 0.112783 0.813114  
vt 0.131970 0.812044  
vt 0.135791 0.828980  
vt 0.112736 0.801316  
vt 0.125708 0.799486  
vt 0.102327 0.773317  
vt 0.108504 0.776951  
vt 0.105448 0.779149  
vt 0.731048 0.324033  
vt 0.723297 0.334859  
vt 0.719401 0.329893  
vt 0.678073 0.393641  
vt 0.688528 0.371053  
vt 0.703736 0.373717  
vt 0.672157 0.423999  
vt 0.709585 0.358070  
vt 0.723076 0.361604  
vt 0.110693 0.792730  
vt 0.119997 0.789409  
vt 0.698920 0.352970  
vt 0.709585 0.358070  
vt 0.108566 0.784998  
vt 0.114141 0.781230  
vt 0.709709 0.338460  
vt 0.716553 0.344650  
vt 0.699165 0.444159  
vt 0.723224 0.450324  
vt 0.131230 0.842437  
vt 0.106939 0.841695  
vt 0.673816 0.448469  
vt 0.727529 0.481079  
vt 0.701899 0.470572  
vt 0.128607 0.857490  
vt 0.103176 0.858858  
vt 0.681267 0.475282  
vt 0.706615 0.488802  
vt 0.736618 0.511347  
vt 0.097075 0.875793  
vt 0.731048 0.324033  
vt 0.019662 0.299392  
vt 0.029155 0.317034  
vt 0.045159 0.311816  
vt 0.030290 0.289041  
vt 0.069711 0.274152  
vt 0.047945 0.279886  
vt 0.066136 0.307213  
vt 0.084738 0.301105  
vt 0.037717 0.243831  
vt 0.024658 0.258300  
vt 0.037589 0.267965  
vt 0.055044 0.258183  
vt 0.077539 0.334038  
vt 0.099058 0.331101  
vt 0.083701 0.360848  
vt 0.105540 0.360848  
vt 0.012962 0.340494  
vt 0.023691 0.342850  
vt 0.020823 0.323843  
vt 0.034641 0.338783  
vt 0.038291 0.360848  
vt 0.054792 0.336404  
vt 0.058726 0.360848  
vt 0.009242 0.297782  
vt 0.020045 0.276384  
vt 0.006040 0.269828  
vt 0.009783 0.319986  
vt 0.024756 0.360848  
vt 0.013374 0.360848  
vt 0.045159 0.311816  
vt 0.029155 0.317034  
vt 0.019662 0.299392  
vt 0.030290 0.289041  
vt 0.066136 0.307213  
vt 0.047945 0.279886  
vt 0.069711 0.274152  
vt 0.084738 0.301105  
vt 0.037717 0.243831  
vt 0.055044 0.258183  
vt 0.037589 0.267965  
vt 0.024658 0.258300  
vt 0.077539 0.334038  
vt 0.099058 0.331101  
vt 0.012962 0.340494  
vt 0.020823 0.323843  
vt 0.023691 0.342850  
vt 0.034641 0.338783  
vt 0.054792 0.336404  
vt 0.009242 0.297782  
vt 0.020045 0.276384  
vt 0.006040 0.269828  
vt 0.009783 0.319986  
vt 0.052539 0.550503  
vt 0.058275 0.567817  
vt 0.045880 0.570376  
vt 0.041231 0.554134  
vt 0.076555 0.618135  
vt 0.082653 0.633678  
vt 0.063916 0.636547  
vt 0.059212 0.620152  
vt 0.087454 0.705016  
vt 0.094471 0.713839  
vt 0.076607 0.718569  
vt 0.068817 0.707951  
vt 0.048646 0.638482  
vt 0.044967 0.621960  
vt 0.050503 0.586514  
vt 0.054871 0.603384  
vt 0.039306 0.605193  
vt 0.033645 0.588426  
vt 0.319915 0.310988  
vt 0.310619 0.307754  
vt 0.318772 0.289373  
vt 0.328222 0.293987  
vt 0.332373 0.203850  
vt 0.333074 0.220359  
vt 0.320890 0.218968  
vt 0.320393 0.203041  
vt 0.275213 0.154847  
vt 0.285300 0.143026  
vt 0.294306 0.154567  
vt 0.309366 0.231332  
vt 0.309100 0.216818  
vt 0.321749 0.233400  
vt 0.319070 0.249960  
vt 0.308089 0.247859  
vt 0.285862 0.173528  
vt 0.301964 0.173757  
vt 0.098932 0.725376  
vt 0.101974 0.732122  
vt 0.090747 0.735350  
vt 0.084397 0.729187  
vt 0.319874 0.123469  
vt 0.322284 0.122524  
vt 0.327130 0.136881  
vt 0.322966 0.138523  
vt 0.108574 0.645467  
vt 0.093565 0.662670  
vt 0.088503 0.649298  
vt 0.070948 0.601609  
vt 0.085495 0.598376  
vt 0.092362 0.614052  
vt 0.114311 0.721450  
vt 0.110191 0.711087  
vt 0.126999 0.708256  
vt 0.129011 0.719711  
vt 0.065064 0.585477  
vt 0.029262 0.573415  
vt 0.333693 0.237294  
vt 0.330016 0.254748  
vt 0.307066 0.264459  
vt 0.316392 0.266519  
vt 0.309575 0.286207  
vt 0.304985 0.284244  
vt 0.071659 0.564708  
vt 0.079308 0.582485  
vt 0.078479 0.682401  
vt 0.073150 0.667175  
vt 0.098390 0.675963  
vt 0.068600 0.652963  
vt 0.055461 0.669752  
vt 0.052324 0.655004  
vt 0.330583 0.191122  
vt 0.341606 0.191238  
vt 0.344458 0.205760  
vt 0.305418 0.188545  
vt 0.289028 0.188442  
vt 0.063167 0.697561  
vt 0.083087 0.693649  
vt 0.309950 0.154037  
vt 0.314128 0.174671  
vt 0.040612 0.638900  
vt 0.039127 0.622660  
vt 0.032612 0.622130  
vt 0.031993 0.639359  
vt 0.154734 0.764240  
vt 0.139420 0.752850  
vt 0.145757 0.751635  
vt 0.097097 0.741513  
vt 0.105015 0.738868  
vt 0.108101 0.746309  
vt 0.104142 0.747632  
vt 0.325444 0.154101  
vt 0.331629 0.152188  
vt 0.335083 0.163673  
vt 0.326911 0.165847  
vt 0.318616 0.188884  
vt 0.308218 0.202150  
vt 0.294293 0.215072  
vt 0.292912 0.201813  
vt 0.312970 0.096456  
vt 0.316472 0.109406  
vt 0.314620 0.110395  
vt 0.101851 0.686710  
vt 0.105329 0.699181  
vt 0.053209 0.723808  
vt 0.047501 0.711134  
vt 0.058568 0.709355  
vt 0.061211 0.721345  
vt 0.058254 0.733596  
vt 0.064528 0.731926  
vt 0.277008 0.292076  
vt 0.284166 0.278522  
vt 0.289967 0.297325  
vt 0.251595 0.229343  
vt 0.243262 0.216938  
vt 0.259291 0.215160  
vt 0.266363 0.228114  
vt 0.139603 0.269238  
vt 0.135893 0.255188  
vt 0.159812 0.260634  
vt 0.161812 0.274734  
vt 0.093312 0.240734  
vt 0.090962 0.230484  
vt 0.107862 0.227034  
vt 0.112495 0.241836  
vt 0.096212 0.267234  
vt 0.094762 0.253984  
vt 0.115364 0.255156  
vt 0.117941 0.267717  
vt 0.237397 0.175016  
vt 0.250621 0.157543  
vt 0.263052 0.174168  
vt 0.294198 0.262314  
vt 0.295336 0.245943  
vt 0.303159 0.302855  
vt 0.284576 0.310377  
vt 0.139239 0.170404  
vt 0.137002 0.154508  
vt 0.170895 0.146252  
vt 0.176904 0.159669  
vt 0.208273 0.129537  
vt 0.219701 0.145711  
vt 0.201117 0.149137  
vt 0.190945 0.134239  
vt 0.264356 0.142120  
vt 0.273538 0.132830  
vt 0.265670 0.259950  
vt 0.258792 0.244429  
vt 0.271923 0.243994  
vt 0.277268 0.259888  
vt 0.099219 0.294506  
vt 0.097662 0.280034  
vt 0.119294 0.280619  
vt 0.120988 0.294761  
vt 0.161862 0.289084  
vt 0.142009 0.283536  
vt 0.292279 0.279879  
vt 0.280293 0.215291  
vt 0.274903 0.201513  
vt 0.269700 0.187819  
vt 0.245241 0.188547  
vt 0.132628 0.240249  
vt 0.127512 0.223034  
vt 0.152856 0.223854  
vt 0.157010 0.243461  
vt 0.189355 0.096404  
vt 0.176348 0.102043  
vt 0.172973 0.084343  
vt 0.183458 0.079573  
vt 0.123820 0.683716  
vt 0.124986 0.696801  
vt 0.115688 0.117797  
vt 0.113563 0.099320  
vt 0.126384 0.098304  
vt 0.131025 0.117871  
vt 0.200751 0.090792  
vt 0.206724 0.084260  
vt 0.219339 0.098729  
vt 0.211247 0.106916  
vt 0.170371 0.034133  
vt 0.177163 0.048909  
vt 0.174524 0.050258  
vt 0.134562 0.754574  
vt 0.094712 0.007734  
vt 0.106212 0.025834  
vt 0.102562 0.026434  
vt 0.143569 0.186085  
vt 0.113991 0.177097  
vt 0.094712 0.007734  
vt 0.102562 0.026434  
vt 0.099762 0.027134  
vt 0.135743 0.078038  
vt 0.145111 0.095733  
vt 0.126384 0.098304  
vt 0.121466 0.078171  
vt 0.211638 0.163730  
vt 0.199955 0.114121  
vt 0.184397 0.119155  
vt 0.170580 0.069817  
vt 0.170475 0.051975  
vt 0.174524 0.050258  
vt 0.178699 0.066442  
vt 0.189355 0.096404  
vt 0.183458 0.079573  
vt 0.191442 0.075824  
vt 0.316263 0.125110  
vt 0.042794 0.688179  
vt 0.043630 0.671905  
vt 0.057517 0.687170  
vt 0.621676 0.305691  
vt 0.600176 0.317906  
vt 0.605210 0.301416  
vt 0.578600 0.288137  
vt 0.569436 0.307441  
vt 0.554506 0.299180  
vt 0.564654 0.277040  
vt 0.618535 0.277532  
vt 0.628031 0.264090  
vt 0.626745 0.288433  
vt 0.550625 0.265756  
vt 0.566672 0.244274  
vt 0.576651 0.255220  
vt 0.560287 0.195184  
vt 0.538910 0.204700  
vt 0.531389 0.182678  
vt 0.553470 0.175071  
vt 0.566580 0.207948  
vt 0.547031 0.219440  
vt 0.576705 0.223780  
vt 0.588991 0.239473  
vt 0.610176 0.289548  
vt 0.613487 0.322883  
vt 0.525633 0.240971  
vt 0.499759 0.254615  
vt 0.511486 0.224332  
vt 0.036386 0.605543  
vt 0.026603 0.504292  
vt 0.034132 0.528124  
vt 0.015984 0.532934  
vt 0.006934 0.511781  
vt 0.477252 0.210623  
vt 0.495955 0.198292  
vt 0.487867 0.235824  
vt 0.482281 0.280785  
vt 0.471814 0.265958  
vt 0.456905 0.222304  
vt 0.462586 0.246095  
vt 0.591650 0.294865  
vt 0.584878 0.312361  
vt 0.607718 0.264536  
vt 0.619258 0.251477  
vt 0.588162 0.267414  
vt 0.599834 0.279679  
vt 0.596849 0.332735  
vt 0.580264 0.329176  
vt 0.531467 0.312633  
vt 0.539650 0.290682  
vt 0.547679 0.318891  
vt 0.525843 0.279699  
vt 0.538375 0.254160  
vt 0.555018 0.230958  
vt 0.502091 0.295888  
vt 0.511804 0.267303  
vt 0.516885 0.304026  
vt 0.670080 0.302035  
vt 0.642250 0.293790  
vt 0.657282 0.278675  
vt 0.480783 0.181068  
vt 0.469122 0.189122  
vt 0.462951 0.171228  
vt 0.471948 0.167785  
vt 0.453371 0.195594  
vt 0.453101 0.127248  
vt 0.458481 0.153181  
vt 0.452381 0.154342  
vt 0.537010 0.005065  
vt 0.533639 0.026420  
vt 0.530014 0.026890  
vt 0.531226 0.047691  
vt 0.537063 0.046214  
vt 0.538569 0.065224  
vt 0.529249 0.066336  
vt 0.536649 0.025693  
vt 0.523788 0.048608  
vt 0.518549 0.068094  
vt 0.464484 0.152511  
vt 0.451171 0.175345  
vt 0.057557 0.698045  
vt 0.044577 0.699492  
vt 0.492064 0.290504  
vt 0.043415 0.034799  
vt 0.045266 0.061033  
vt 0.040356 0.057763  
vt 0.325204 0.121260  
vt 0.317594 0.109066  
vt 0.319326 0.108639  
vt 0.312970 0.096456  
vt 0.014483 0.090348  
vt 0.022953 0.093174  
vt 0.024493 0.096926  
vt 0.061987 0.101088  
vt 0.069117 0.109020  
vt 0.063375 0.111520  
vt 0.057054 0.105502  
vt 0.039528 0.118960  
vt 0.042827 0.116662  
vt 0.044318 0.117972  
vt 0.052120 0.109915  
vt 0.049124 0.112139  
vt 0.045521 0.108438  
vt 0.047290 0.105207  
vt 0.039528 0.118960  
vt 0.041639 0.115314  
vt 0.042827 0.116662  
vt 0.022129 0.090144  
vt 0.458666 0.019223  
vt 0.459400 0.033893  
vt 0.453365 0.032889  
vt 0.455278 0.019581  
vt 0.018538 0.063526  
vt 0.025341 0.066802  
vt 0.024278 0.067858  
vt 0.036249 0.101616  
vt 0.033203 0.095211  
vt 0.038445 0.095170  
vt 0.041770 0.103412  
vt 0.052591 0.054356  
vt 0.055320 0.065529  
vt 0.037545 0.073462  
vt 0.030968 0.070944  
vt 0.031956 0.069433  
vt 0.039104 0.071158  
vt 0.047202 0.071636  
vt 0.051658 0.074980  
vt 0.046398 0.074624  
vt 0.056843 0.075034  
vt 0.068762 0.088543  
vt 0.062812 0.091288  
vt 0.053067 0.078485  
vt 0.073661 0.095522  
vt 0.067824 0.098305  
vt 0.079764 0.105002  
vt 0.074440 0.107011  
vt 0.083449 0.125640  
vt 0.087516 0.119635  
vt 0.093820 0.125218  
vt 0.088998 0.130237  
vt 0.071481 0.140857  
vt 0.076230 0.134929  
vt 0.079441 0.136718  
vt 0.083449 0.125640  
vt 0.076231 0.122023  
vt 0.077801 0.115859  
vt 0.087516 0.119635  
vt 0.071481 0.140857  
vt 0.073398 0.132763  
vt 0.076230 0.134929  
vt 0.074194 0.069560  
vt 0.081960 0.079727  
vt 0.063785 0.072844  
vt 0.086561 0.084964  
vt 0.091014 0.089216  
vt 0.079180 0.110337  
vt 0.079764 0.105002  
vt 0.093907 0.108905  
vt 0.090711 0.114497  
vt 0.090711 0.114497  
vt 0.099218 0.117361  
vt 0.059390 0.064886  
vt 0.069730 0.056338  
vt 0.091014 0.089216  
vt 0.100050 0.092687  
vt 0.093907 0.108905  
vt 0.098901 0.109677  
vt 0.459670 0.046452  
vt 0.450693 0.046424  
vt 0.049109 0.116983  
vt 0.046127 0.114363  
vt 0.049124 0.112139  
vt 0.053372 0.115501  
vt 0.981182 0.629589  
vt 0.972640 0.635326  
vt 0.967419 0.622345  
vt 0.978497 0.614233  
vt 0.985885 0.692082  
vt 0.985613 0.675035  
vt 0.988587 0.675652  
vt 0.945905 0.580179  
vt 0.968284 0.565493  
vt 0.970171 0.574092  
vt 0.949990 0.587691  
vt 0.501913 0.309401  
vt 0.512809 0.315320  
vt 0.508019 0.326058  
vt 0.494129 0.324065  
vt 0.183748 0.063499  
vt 0.187451 0.061310  
vt 0.195841 0.071473  
vt 0.990344 0.553490  
vt 0.968284 0.565493  
vt 0.964828 0.547102  
vt 0.987536 0.542091  
vt 0.139153 0.030159  
vt 0.152411 0.028272  
vt 0.154687 0.047346  
vt 0.141850 0.050613  
vt 0.478752 0.287017  
vt 0.467557 0.315459  
vt 0.455081 0.310041  
vt 0.467517 0.272082  
vt 0.547322 0.325814  
vt 0.533373 0.326586  
vt 0.534437 0.322727  
vt 0.932235 0.047044  
vt 0.950197 0.029113  
vt 0.958908 0.039118  
vt 0.938714 0.054527  
vt 0.049189 0.036469  
vt 0.047652 0.022814  
vt 0.056472 0.022160  
vt 0.056956 0.037527  
vt 0.067610 0.006070  
vt 0.065293 0.021505  
vt 0.056655 0.005602  
vt 0.065399 0.036569  
vt 0.991550 0.566168  
vt 0.970171 0.574092  
vt 0.735510 0.801187  
vt 0.743810 0.833035  
vt 0.734092 0.830007  
vt 0.751566 0.864706  
vt 0.753795 0.891348  
vt 0.728398 0.885170  
vt 0.732130 0.858650  
vt 0.543997 0.057784  
vt 0.543733 0.036581  
vt 0.563684 0.051867  
vt 0.557759 0.066910  
vt 0.972357 0.867015  
vt 0.989581 0.865880  
vt 0.992098 0.885392  
vt 0.966928 0.886666  
vt 0.116281 0.921923  
vt 0.112733 0.887670  
vt 0.140977 0.897036  
vt 0.139841 0.923261  
vt 0.996178 0.910575  
vt 0.961901 0.900375  
vt 0.960109 0.918835  
vt 0.995060 0.933204  
vt 0.161272 0.900649  
vt 0.165247 0.926606  
vt 0.015810 0.951112  
vt 0.042347 0.943458  
vt 0.015879 0.967712  
vt 0.576349 0.033194  
vt 0.546046 0.021525  
vt 0.550300 0.111130  
vt 0.546233 0.082872  
vt 0.554086 0.083755  
vt 0.139415 0.975040  
vt 0.140693 0.948415  
vt 0.167234 0.955640  
vt 0.165105 0.985075  
vt 0.112875 0.972632  
vt 0.117274 0.942795  
vt 0.992706 0.952906  
vt 0.026684 0.719154  
vt 0.027344 0.745448  
vt 0.022164 0.745286  
vt 0.028566 0.794428  
vt 0.014711 0.792522  
vt 0.017360 0.771080  
vt 0.027589 0.771372  
vt 0.975716 0.599342  
vt 0.992567 0.597530  
vt 0.992796 0.613062  
vt 0.978497 0.614233  
vt 0.985885 0.692082  
vt 0.982541 0.676808  
vt 0.985613 0.675035  
vt 0.030874 0.089451  
vt 0.035078 0.088328  
vt 0.179090 0.047539  
vt 0.137598 0.006386  
vt 0.153855 0.007634  
vt 0.980411 0.843994  
vt 0.990593 0.845548  
vt 0.550572 0.002947  
vt 0.951548 0.935730  
vt 0.987613 0.968641  
vt 0.038849 0.716976  
vt 0.046795 0.728293  
vt 0.030321 0.700315  
vt 0.076099 0.756654  
vt 0.062929 0.744984  
vt 0.064572 0.743000  
vt 0.030015 0.689342  
vt 0.030695 0.672965  
vt 0.043687 0.095129  
vt 0.039283 0.087206  
vt 0.044287 0.084571  
vt 0.050274 0.094581  
vt 0.052191 0.099486  
vt 0.047290 0.105207  
vt 0.050274 0.094581  
vt 0.054776 0.103109  
vt 0.460097 0.060500  
vt 0.448322 0.061554  
vt 0.068431 0.742348  
vt 0.084446 0.133932  
vt 0.079877 0.130323  
vt 0.074890 0.127356  
vt 0.079877 0.130323  
vt 0.054648 0.737011  
vt 0.182559 0.224920  
vt 0.148712 0.205734  
vt 0.182852 0.209180  
vt 0.228549 0.160363  
vt 0.243000 0.147590  
vt 0.981982 0.980007  
vt 0.939805 0.952944  
vt 0.968530 0.984044  
vt 0.479750 0.319561  
vt 0.490487 0.298040  
vt 0.057054 0.105502  
vt 0.199955 0.114121  
vt 0.329779 0.133818  
vt 0.133471 0.697307  
vt 0.134925 0.708743  
vt 0.136379 0.720180  
vt 0.139086 0.728235  
vt 0.132535 0.728106  
vt 0.154734 0.764240  
vt 0.148495 0.751369  
vt 0.456973 0.005377  
vt 0.336092 0.149565  
vt 0.318043 0.149726  
vt 0.304370 0.141790  
vt 0.039865 0.069722  
vt 0.034125 0.065617  
vt 0.278177 0.123057  
vt 0.292529 0.133050  
vt 0.033331 0.052973  
vt 0.027783 0.060223  
vt 0.236093 0.106220  
vt 0.235281 0.102790  
vt 0.246206 0.107725  
vt 0.244599 0.112331  
vt 0.018760 0.052740  
vt 0.014497 0.047996  
vt 0.019219 0.044850  
vt 0.026343 0.048221  
vt 0.240291 0.118260  
vt 0.232266 0.109591  
vt 0.218768 0.093275  
vt 0.012095 0.041479  
vt 0.010235 0.043253  
vt 0.003407 0.035701  
vt 0.822906 0.037112  
vt 0.827341 0.038562  
vt 0.825620 0.058003  
vt 0.145156 0.070759  
vt 0.154927 0.066585  
vt 0.159035 0.082683  
vt 0.150577 0.085685  
vt 0.162462 0.095327  
vt 0.168324 0.110307  
vt 0.164893 0.111135  
vt 0.155289 0.097201  
vt 0.180312 0.172834  
vt 0.116536 0.136790  
vt 0.134229 0.136052  
vt 0.222982 0.121938  
vt 0.235380 0.137637  
vt 0.208273 0.129537  
vt 0.085512 0.181034  
vt 0.096352 0.168961  
vt 0.056641 0.162362  
vt 0.040474 0.154162  
vt 0.043648 0.148669  
vt 0.061860 0.154847  
vt 0.028367 0.143644  
vt 0.026896 0.147445  
vt 0.005612 0.136534  
vt 0.966346 0.528169  
vt 0.940874 0.559195  
vt 0.938590 0.543060  
vt 0.131175 0.676245  
vt 0.132323 0.686776  
vt 0.123820 0.683716  
vt 0.122728 0.670621  
vt 0.339489 0.159290  
vt 0.986435 0.159550  
vt 0.985788 0.138017  
vt 0.990482 0.138128  
vt 0.985040 0.124035  
vt 0.992357 0.122709  
vt 0.967914 0.097274  
vt 0.981939 0.092905  
vt 0.983846 0.107248  
vt 0.973331 0.110338  
vt 0.105112 0.117175  
vt 0.103900 0.099960  
vt 0.102326 0.158828  
vt 0.110219 0.157967  
vt 0.113991 0.177097  
vt 0.061860 0.154847  
vt 0.065000 0.144973  
vt 0.081351 0.149103  
vt 0.078713 0.160824  
vt 0.045589 0.140427  
vt 0.043648 0.148669  
vt 0.028367 0.143644  
vt 0.029302 0.136641  
vt 0.111248 0.080446  
vt 0.102203 0.082225  
vt 0.100212 0.064184  
vt 0.107912 0.062584  
vt 0.005612 0.136534  
vt 0.983149 0.526265  
vt 0.966346 0.528169  
vt 0.182712 0.192434  
vt 0.095590 0.192993  
vt 0.081412 0.201634  
vt 0.072312 0.190034  
vt 0.499602 0.166904  
vt 0.527554 0.161107  
vt 0.549163 0.153784  
vt 0.013828 0.926809  
vt 0.011622 0.904418  
vt 0.039925 0.908267  
vt 0.154045 0.112927  
vt 0.163201 0.131251  
vt 0.955026 0.597690  
vt 0.972691 0.585362  
vt 0.975716 0.599342  
vt 0.962102 0.609993  
vt 0.972691 0.585362  
vt 0.992666 0.580632  
vt 0.115268 0.158699  
vt 0.106486 0.134996  
vt 0.122753 0.205097  
vt 0.104212 0.212534  
vt 0.071612 0.170734  
vt 0.060212 0.179334  
vt 0.048310 0.169624  
vt 0.034846 0.160411  
vt 0.023686 0.152683  
vt 0.987755 0.041038  
vt 0.966183 0.051730  
vt 0.979101 0.023710  
vt 0.960717 0.082495  
vt 0.977521 0.079745  
vt 0.102326 0.158828  
vt 0.113991 0.177097  
vt 0.091838 0.153966  
vt 0.227809 0.191538  
vt 0.219769 0.178705  
vt 0.184027 0.253643  
vt 0.183794 0.267919  
vt 0.117712 0.043934  
vt 0.126312 0.060184  
vt 0.115712 0.060784  
vt 0.110412 0.045134  
vt 0.110412 0.045134  
vt 0.115712 0.060784  
vt 0.104812 0.046534  
vt 0.985341 0.657988  
vt 0.983373 0.644480  
vt 0.992122 0.644841  
vt 0.991288 0.659222  
vt 0.983373 0.644480  
vt 0.976176 0.649095  
vt 0.098412 0.047934  
vt 0.096562 0.027834  
vt 0.252665 0.202225  
vt 0.283741 0.228577  
vt 0.296079 0.229453  
vt 0.288609 0.244621  
vt 0.344516 0.223651  
vt 0.317901 0.137691  
vt 0.344547 0.241652  
vt 0.340515 0.258879  
vt 0.326911 0.165847  
vt 0.328319 0.176171  
vt 0.320066 0.174823  
vt 0.319329 0.164296  
vt 0.325444 0.154101  
vt 0.318382 0.151852  
vt 0.316472 0.109406  
vt 0.291032 0.328586  
vt 0.297095 0.315721  
vt 0.306545 0.322120  
vt 0.278097 0.307752  
vt 0.119241 0.729948  
vt 0.100550 0.629785  
vt 0.033128 0.605278  
vt 0.135081 0.347320  
vt 0.143646 0.324050  
vt 0.147822 0.345761  
vt 0.148640 0.353701  
vt 0.136716 0.363199  
vt 0.183825 0.282447  
vt 0.180412 0.298334  
vt 0.175778 0.314214  
vt 0.161542 0.314420  
vt 0.162092 0.303472  
vt 0.609625 0.201415  
vt 0.593715 0.210943  
vt 0.587452 0.197291  
vt 0.603546 0.188507  
vt 0.042805 0.525072  
vt 0.047672 0.537787  
vt 0.037681 0.541129  
vt 0.034132 0.528124  
vt 0.630549 0.300559  
vt 0.025074 0.558250  
vt 0.021141 0.547295  
vt 0.611225 0.239249  
vt 0.626121 0.228519  
vt 0.634373 0.241784  
vt 0.633747 0.309614  
vt 0.627577 0.326712  
vt 0.637947 0.321816  
vt 0.050376 0.536103  
vt 0.057170 0.533888  
vt 0.065339 0.547267  
vt 0.113212 0.368734  
vt 0.109512 0.348334  
vt 0.135081 0.347320  
vt 0.136716 0.363199  
vt 0.113912 0.388734  
vt 0.279186 0.323429  
vt 0.291032 0.328586  
vt 0.288044 0.356020  
vt 0.299595 0.332789  
vt 0.303134 0.334146  
vt 0.291364 0.357919  
vt 0.598367 0.252943  
vt 0.602470 0.225096  
vt 0.575643 0.163485  
vt 0.581704 0.184133  
vt 0.593597 0.156285  
vt 0.598469 0.175194  
vt 0.570984 0.143198  
vt 0.589208 0.135869  
vt 0.558234 0.101724  
vt 0.572450 0.102206  
vt 0.570052 0.123564  
vt 0.549044 0.129898  
vt 0.585671 0.100392  
vt 0.587018 0.117945  
vt 0.577331 0.080990  
vt 0.568765 0.079564  
vt 0.576818 0.066113  
vt 0.581092 0.066819  
vt 0.585513 0.081158  
vt 0.577331 0.080990  
vt 0.581092 0.066819  
vt 0.585174 0.066898  
vt 0.617779 0.215446  
vt 0.253106 0.118442  
vt 0.257132 0.112660  
vt 0.267654 0.117859  
vt 0.263322 0.125636  
vt 0.319019 0.161838  
vt 0.460110 0.072802  
vt 0.115384 0.740601  
vt 0.107158 0.732988  
vt 0.124285 0.738153  
vt 0.131724 0.745923  
vt 0.140908 0.744068  
vt 0.124973 0.747587  
vt 0.030371 0.099271  
vt 0.028078 0.094193  
vt 0.026501 0.089797  
vt 0.145144 0.743829  
vt 0.026915 0.021541  
vt 0.037412 0.017371  
vt 0.043415 0.034799  
vt 0.037412 0.017371  
vt 0.048108 0.003350  
vt 0.526857 0.111199  
vt 0.543628 0.107656  
vt 0.526652 0.137791  
vt 0.507198 0.115308  
vt 0.502928 0.141997  
vt 0.712271 0.976253  
vt 0.719205 0.944524  
vt 0.755146 0.955659  
vt 0.751848 0.992591  
vt 0.010133 0.874975  
vt 0.010786 0.844827  
vt 0.032835 0.849786  
vt 0.036687 0.880138  
vt 0.527262 0.087313  
vt 0.540424 0.086609  
vt 0.512862 0.089952  
vt 0.724063 0.915002  
vt 0.755756 0.921284  
vt 0.011835 0.816691  
vt 0.029805 0.820223  
vt 0.476094 0.096723  
vt 0.476762 0.117002  
vt 0.457719 0.118549  
vt 0.444578 0.090280  
vt 0.479435 0.139377  
vt 0.468873 0.141978  
vt 0.482387 0.155222  
vt 0.476706 0.156704  
vt 0.485644 0.005036  
vt 0.527463 0.017950  
vt 0.520616 0.031270  
vt 0.482979 0.018548  
vt 0.477367 0.051772  
vt 0.480315 0.032061  
vt 0.514462 0.045151  
vt 0.507868 0.063821  
vt 0.476242 0.075612  
vt 0.500917 0.084553  
vt 0.476094 0.096723  
vt 0.495591 0.102795  
vt 0.476762 0.117002  
vt 0.490731 0.120698  
vt 0.479435 0.139377  
vt 0.487987 0.140853  
vt 0.486801 0.155934  
vt 0.482387 0.155222  
vt 0.821284 0.025475  
vt 0.831444 0.024491  
vt 0.248315 0.126928  
vt 0.233342 0.112087  
vt 0.026915 0.021541  
vt 0.029837 0.050597  
vt 0.023271 0.056482  
vt 0.256335 0.134524  
vt 0.123180 0.308701  
vt 0.101625 0.309839  
vt 0.126262 0.322001  
vt 0.939886 0.995063  
vt 0.925416 0.968627  
vt 0.338096 0.177091  
vt 0.328319 0.176171  
vt 0.343452 0.168570  
vt 0.454179 0.072008  
vt 0.641080 0.252624  
vt 0.649181 0.265649  
vt 0.635177 0.279327  
vt 0.042805 0.525072  
vt 0.143206 0.297667  
vt 0.143118 0.311005  
vt 0.126262 0.322001  
vt 0.160236 0.325851  
vt 0.103712 0.322934  
vt 0.651542 0.315398  
vt 0.612113 0.329411  
vt 0.088612 0.220234  
vt 0.992748 0.819488  
vt 0.586350 0.052232  
vt 0.586350 0.052232  
vt 0.486752 0.171538  
vt 0.486752 0.171538  
vt 0.046127 0.114363  
vt 0.043751 0.111669  
vt 0.052120 0.109915  
vt 0.057634 0.114019  
vt 0.111187 0.753751  
vt 0.043687 0.095129  
vt 0.141793 0.736290  
vt 0.136059 0.736501  
vt 0.049291 0.081937  
vt 0.056861 0.094033  
vt 0.178699 0.066442  
vt 0.521551 0.319640  
vt 0.519425 0.327358  
vt 0.162462 0.095327  
vt 0.170371 0.034133  
vt 0.174497 0.125068  
vt 0.985040 0.124035  
vt 0.977724 0.125360  
vt 0.121466 0.078171  
vt 0.981182 0.629589  
vt 0.992985 0.629031  
vt 0.985341 0.657988  
vt 0.979197 0.661535  
vt 0.041475 0.655023  
vt 0.031991 0.656575  
vt 0.235665 0.204363  
vt 0.563680 0.325617  
vt 0.326250 0.272216  
vt 0.335902 0.275691  
vt 0.273586 0.276274  
vt 0.169790 0.331058  
vt 0.160564 0.344203  
vt 0.122728 0.670621  
vt 0.846237 0.371757  
vt 0.864465 0.396566  
vt 0.825644 0.413278  
vt 0.846237 0.371757  
vt 0.892698 0.368829  
vt 0.864465 0.396566  
vt 0.853235 0.418697  
vt 0.905187 0.404146  
vt 0.364951 0.595628  
vt 0.366538 0.606035  
vt 0.332800 0.600573  
vt 0.366641 0.617073  
vt 0.366105 0.628486  
vt 0.362574 0.585269  
vt 0.326482 0.622976  
vt 0.356921 0.645504  
vt 0.353072 0.659437  
vt 0.308865 0.661681  
vt 0.347060 0.671763  
vt 0.338489 0.682421  
vt 0.359452 0.633960  
vt 0.925755 0.039561  
vt 0.949594 0.006346  
vt 0.065293 0.021505  
vt 0.183294 0.239325  
vt 0.116214 0.657915  
vt 0.950506 0.070319  
vt 0.975469 0.067870  
vt 0.656991 0.961766  
vt 0.619988 0.919811  
vt 0.629545 0.913967  
vt 0.638481 0.973097  
vt 0.622513 0.979450  
vt 0.592475 0.933261  
vt 0.610432 0.925656  
vt 0.601921 0.986928  
vt 0.569168 0.942526  
vt 0.693386 0.934530  
vt 0.676387 0.949234  
vt 0.648019 0.901986  
vt 0.663038 0.888539  
vt 0.709238 0.917144  
vt 0.676668 0.873118  
vt 0.717275 0.903535  
vt 0.317657 0.631904  
vt 0.590860 0.988618  
vt 0.722250 0.889477  
vt 0.577200 0.989554  
vt 0.103732 0.148730  
vt 0.106486 0.134996  
vt 0.054776 0.103109  
vt 0.056861 0.094033  
vt 0.061987 0.101088  
vt 0.819662 0.013837  
vt 0.835547 0.010419  
vt 0.460457 0.083216  
vt 0.650246 0.965896  
vt 0.054252 0.521822  
vt 0.048478 0.523461  
vt 0.040192 0.498887  
vt 0.279186 0.323429  
vt 0.985788 0.138017  
vt 0.981094 0.137907  
vt 0.995963 0.088536  
vt 0.994361 0.104159  
vt 0.983846 0.107248  
vt 0.981939 0.092905  
vt 0.994326 0.076995  
vt 0.977521 0.079745  
vt 0.992688 0.065454  
vt 0.975469 0.067870  
vt 0.986435 0.159550  
vt 0.968160 0.011183  
vt 0.311742 0.324932  
vt 0.310869 0.323472  
vt 0.305752 0.335150  
vt 0.291364 0.357919  
vt 0.058941 0.532583  
vt 0.040192 0.498887  
vt 0.299595 0.332789  
vt 0.424514 0.223593  
vt 0.415585 0.232670  
vt 0.415391 0.222564  
vt 0.423221 0.234198  
vt 0.412928 0.233639  
vt 0.403482 0.223837  
vt 0.414031 0.221931  
vt 0.404670 0.234318  
vt 0.479168 0.511410  
vt 0.495330 0.500617  
vt 0.491324 0.522093  
vt 0.442593 0.168294  
vt 0.425939 0.153505  
vt 0.435740 0.147236  
vt 0.431489 0.172766  
vt 0.420761 0.159634  
vt 0.426250 0.177669  
vt 0.415129 0.165306  
vt 0.423196 0.180157  
vt 0.420994 0.245314  
vt 0.419746 0.249442  
vt 0.414662 0.246833  
vt 0.415190 0.242523  
vt 0.410407 0.249055  
vt 0.404861 0.242723  
vt 0.411812 0.241723  
vt 0.404696 0.249618  
vt 0.402454 0.173305  
vt 0.411649 0.191444  
vt 0.411812 0.241723  
vt 0.412366 0.259916  
vt 0.418497 0.253571  
vt 0.414922 0.261724  
vt 0.414134 0.251143  
vt 0.405899 0.265422  
vt 0.404238 0.257236  
vt 0.408409 0.257611  
vt 0.403469 0.264908  
vt 0.370610 0.144258  
vt 0.392780 0.155416  
vt 0.380178 0.162320  
vt 0.382058 0.136744  
vt 0.370565 0.114977  
vt 0.358178 0.122007  
vt 0.414226 0.210604  
vt 0.399422 0.205877  
vt 0.413405 0.201100  
vt 0.401777 0.214087  
vt 0.527378 0.492125  
vt 0.507059 0.491778  
vt 0.519237 0.482807  
vt 0.514655 0.501848  
vt 0.418954 0.136448  
vt 0.428567 0.130516  
vt 0.412780 0.142470  
vt 0.405464 0.147489  
vt 0.390857 0.103454  
vt 0.411768 0.118594  
vt 0.404209 0.123813  
vt 0.400594 0.098380  
vt 0.420937 0.112766  
vt 0.410415 0.092104  
vt 0.411768 0.118594  
vt 0.536175 0.471113  
vt 0.544582 0.481877  
vt 0.369548 0.062348  
vt 0.371962 0.088353  
vt 0.359713 0.066905  
vt 0.381913 0.083051  
vt 0.365578 0.035825  
vt 0.379507 0.058387  
vt 0.355728 0.040596  
vt 0.365578 0.035825  
vt 0.387582 0.052721  
vt 0.373898 0.031409  
vt 0.331787 0.081464  
vt 0.331850 0.052385  
vt 0.347299 0.072751  
vt 0.315767 0.061410  
vt 0.344816 0.045179  
vt 0.583188 0.441239  
vt 0.578000 0.464327  
vt 0.567188 0.449792  
vt 0.596299 0.455589  
vt 0.445736 0.183060  
vt 0.434938 0.185395  
vt 0.434938 0.185395  
vt 0.427605 0.188980  
vt 0.475657 0.518575  
vt 0.486754 0.527110  
vt 0.389136 0.179679  
vt 0.397067 0.197666  
vt 0.424639 0.188461  
vt 0.437668 0.198290  
vt 0.449113 0.207795  
vt 0.439393 0.208847  
vt 0.448070 0.196103  
vt 0.432259 0.200259  
vt 0.439393 0.208847  
vt 0.435088 0.210201  
vt 0.437668 0.198290  
vt 0.439058 0.230536  
vt 0.442681 0.230524  
vt 0.434787 0.240990  
vt 0.437587 0.230756  
vt 0.439058 0.230536  
vt 0.434787 0.240990  
vt 0.409156 0.271504  
vt 0.401569 0.275341  
vt 0.294853 0.060265  
vt 0.279543 0.054205  
vt 0.291001 0.049675  
vt 0.285997 0.064658  
vt 0.308055 0.083768  
vt 0.310960 0.091625  
vt 0.304177 0.086940  
vt 0.313691 0.089802  
vt 0.305692 0.080446  
vt 0.301174 0.084193  
vt 0.303329 0.077125  
vt 0.291134 0.073151  
vt 0.298939 0.069235  
vt 0.298170 0.081446  
vt 0.320778 0.096477  
vt 0.477609 0.538573  
vt 0.466778 0.542907  
vt 0.469566 0.533679  
vt 0.473543 0.545886  
vt 0.468081 0.563143  
vt 0.465150 0.569129  
vt 0.464667 0.562543  
vt 0.467290 0.569175  
vt 0.464663 0.556103  
vt 0.470951 0.551996  
vt 0.469430 0.557199  
vt 0.465196 0.549889  
vt 0.466491 0.577566  
vt 0.248949 0.043454  
vt 0.253429 0.065441  
vt 0.246407 0.067275  
vt 0.255176 0.031713  
vt 0.248949 0.043454  
vt 0.243968 0.032602  
vt 0.262470 0.045589  
vt 0.214257 0.005738  
vt 0.231158 0.010898  
vt 0.228312 0.012499  
vt 0.255176 0.077256  
vt 0.275101 0.080814  
vt 0.234539 0.024952  
vt 0.240587 0.037583  
vt 0.237207 0.021394  
vt 0.225821 0.014278  
vt 0.481126 0.477510  
vt 0.498641 0.478696  
vt 0.487175 0.488287  
vt 0.492176 0.468358  
vt 0.539897 0.448294  
vt 0.550619 0.460966  
vt 0.525606 0.458142  
vt 0.556130 0.437053  
vt 0.564939 0.417092  
vt 0.571537 0.426775  
vt 0.548351 0.428563  
vt 0.440234 0.219810  
vt 0.447386 0.219610  
vt 0.437299 0.220474  
vt 0.440234 0.219810  
vt 0.244679 0.019615  
vt 0.244323 0.050926  
vt 0.268997 0.028977  
vt 0.270746 0.034613  
vt 0.262185 0.031477  
vt 0.288055 0.041732  
vt 0.274816 0.045739  
vt 0.269230 0.061779  
vt 0.245569 0.080281  
vt 0.395339 0.129308  
vt 0.383217 0.108950  
vt 0.510495 0.469146  
vt 0.503865 0.458835  
vt 0.518872 0.448720  
vt 0.503865 0.458835  
vt 0.571537 0.426775  
vt 0.556130 0.437053  
vt 0.266587 0.109668  
vt 0.284920 0.032679  
vt 0.270746 0.034613  
vt 0.268997 0.028977  
vt 0.287376 0.106967  
vt 0.273651 0.005210  
vt 0.346463 0.102575  
vt 0.360056 0.094763  
vt 0.387997 0.079097  
vt 0.398443 0.072445  
vt 0.560068 0.473402  
vt 0.533684 0.438402  
vt 0.424846 0.210619  
vt 0.482185 0.532127  
vt 0.472768 0.525016  
vt 0.502710 0.511406  
vt 0.425292 0.200510  
vt 0.423196 0.180157  
vt 0.426635 0.188614  
vt 0.424639 0.188461  
vt 0.255176 0.077256  
vt 0.424514 0.223593  
vt 0.415391 0.222564  
vt 0.415585 0.232670  
vt 0.423221 0.234198  
vt 0.412928 0.233639  
vt 0.414031 0.221931  
vt 0.403482 0.223837  
vt 0.404670 0.234318  
vt 0.479168 0.511410  
vt 0.491324 0.522093  
vt 0.495330 0.500617  
vt 0.442593 0.168294  
vt 0.435740 0.147236  
vt 0.425939 0.153505  
vt 0.431489 0.172766  
vt 0.420761 0.159634  
vt 0.426250 0.177669  
vt 0.415129 0.165306  
vt 0.423196 0.180157  
vt 0.420994 0.245314  
vt 0.415190 0.242523  
vt 0.414662 0.246833  
vt 0.419746 0.249442  
vt 0.410407 0.249055  
vt 0.411812 0.241723  
vt 0.404861 0.242723  
vt 0.404696 0.249618  
vt 0.402454 0.173305  
vt 0.411649 0.191444  
vt 0.411812 0.241723  
vt 0.412366 0.259916  
vt 0.414922 0.261724  
vt 0.418497 0.253571  
vt 0.414134 0.251143  
vt 0.405899 0.265422  
vt 0.408409 0.257611  
vt 0.404238 0.257236  
vt 0.403469 0.264908  
vt 0.370610 0.144258  
vt 0.380178 0.162320  
vt 0.392780 0.155416  
vt 0.382058 0.136744  
vt 0.370565 0.114977  
vt 0.358178 0.122007  
vt 0.414226 0.210604  
vt 0.413405 0.201100  
vt 0.399422 0.205877  
vt 0.401777 0.214087  
vt 0.527378 0.492125  
vt 0.519237 0.482807  
vt 0.507059 0.491778  
vt 0.514655 0.501848  
vt 0.428567 0.130516  
vt 0.418954 0.136448  
vt 0.412780 0.142470  
vt 0.405464 0.147489  
vt 0.390857 0.103454  
vt 0.404209 0.123813  
vt 0.411768 0.118594  
vt 0.400594 0.098380  
vt 0.420937 0.112766  
vt 0.410415 0.092104  
vt 0.411768 0.118594  
vt 0.536175 0.471113  
vt 0.544582 0.481877  
vt 0.369548 0.062348  
vt 0.359713 0.066905  
vt 0.371962 0.088353  
vt 0.381913 0.083051  
vt 0.379507 0.058387  
vt 0.365578 0.035825  
vt 0.355728 0.040596  
vt 0.365578 0.035825  
vt 0.387582 0.052721  
vt 0.373898 0.031409  
vt 0.331787 0.081464  
vt 0.347299 0.072751  
vt 0.331850 0.052385  
vt 0.315767 0.061410  
vt 0.344816 0.045179  
vt 0.583188 0.441239  
vt 0.567188 0.449792  
vt 0.578000 0.464327  
vt 0.596299 0.455589  
vt 0.445736 0.183060  
vt 0.434938 0.185395  
vt 0.427605 0.188980  
vt 0.434938 0.185395  
vt 0.475657 0.518575  
vt 0.486754 0.527110  
vt 0.389136 0.179679  
vt 0.397067 0.197666  
vt 0.424639 0.188461  
vt 0.437668 0.198290  
vt 0.439393 0.208847  
vt 0.449113 0.207795  
vt 0.448070 0.196103  
vt 0.432259 0.200259  
vt 0.435088 0.210201  
vt 0.439393 0.208847  
vt 0.437668 0.198290  
vt 0.439058 0.230536  
vt 0.434787 0.240990  
vt 0.442681 0.230524  
vt 0.437587 0.230756  
vt 0.434787 0.240990  
vt 0.439058 0.230536  
vt 0.409156 0.271504  
vt 0.401569 0.275341  
vt 0.294853 0.060265  
vt 0.291001 0.049675  
vt 0.279543 0.054205  
vt 0.285997 0.064658  
vt 0.308055 0.083768  
vt 0.304177 0.086940  
vt 0.310960 0.091625  
vt 0.313691 0.089802  
vt 0.305692 0.080446  
vt 0.301174 0.084193  
vt 0.303329 0.077125  
vt 0.298939 0.069235  
vt 0.291134 0.073151  
vt 0.298170 0.081446  
vt 0.320778 0.096477  
vt 0.477609 0.538573  
vt 0.469566 0.533679  
vt 0.466778 0.542907  
vt 0.473543 0.545886  
vt 0.468081 0.563143  
vt 0.464667 0.562543  
vt 0.465150 0.569129  
vt 0.467290 0.569175  
vt 0.464663 0.556103  
vt 0.469430 0.557199  
vt 0.470951 0.551996  
vt 0.465196 0.549889  
vt 0.466491 0.577566  
vt 0.248949 0.043454  
vt 0.246407 0.067275  
vt 0.253429 0.065441  
vt 0.255176 0.031713  
vt 0.243968 0.032602  
vt 0.248949 0.043454  
vt 0.262470 0.045589  
vt 0.214257 0.005738  
vt 0.228312 0.012499  
vt 0.231158 0.010898  
vt 0.255176 0.077256  
vt 0.275101 0.080814  
vt 0.234539 0.024952  
vt 0.240587 0.037583  
vt 0.237207 0.021394  
vt 0.225821 0.014278  
vt 0.481126 0.477510  
vt 0.487175 0.488287  
vt 0.498641 0.478696  
vt 0.492176 0.468358  
vt 0.550619 0.460966  
vt 0.539897 0.448294  
vt 0.525606 0.458142  
vt 0.556130 0.437053  
vt 0.571537 0.426775  
vt 0.564939 0.417092  
vt 0.548351 0.428563  
vt 0.447386 0.219610  
vt 0.440234 0.219810  
vt 0.437299 0.220474  
vt 0.440234 0.219810  
vt 0.244679 0.019615  
vt 0.244323 0.050926  
vt 0.268997 0.028977  
vt 0.262185 0.031477  
vt 0.270746 0.034613  
vt 0.288055 0.041732  
vt 0.274816 0.045739  
vt 0.269230 0.061779  
vt 0.245569 0.080281  
vt 0.395339 0.129308  
vt 0.383217 0.108950  
vt 0.510495 0.469146  
vt 0.518872 0.448720  
vt 0.503865 0.458835  
vt 0.503865 0.458835  
vt 0.571537 0.426775  
vt 0.556130 0.437053  
vt 0.266587 0.109668  
vt 0.284920 0.032679  
vt 0.268997 0.028977  
vt 0.270746 0.034613  
vt 0.287376 0.106967  
vt 0.273651 0.005210  
vt 0.346463 0.102575  
vt 0.360056 0.094763  
vt 0.387997 0.079097  
vt 0.398443 0.072445  
vt 0.560068 0.473402  
vt 0.533684 0.438402  
vt 0.424846 0.210619  
vt 0.482185 0.532127  
vt 0.472768 0.525016  
vt 0.502710 0.511406  
vt 0.425292 0.200510  
vt 0.423196 0.180157  
vt 0.424639 0.188461  
vt 0.426635 0.188614  
vt 0.255176 0.077256  
vt 0.717626 0.398390  
vt 0.698403 0.393528  
vt 0.696390 0.419249  
vt 0.719618 0.424645  
vt 0.719554 0.377114  
vt 0.703742 0.373719  
vt 0.726272 0.347641  
vt 0.729782 0.336079  
vt 0.723618 0.335124  
vt 0.716706 0.344679  
vt 0.110190 0.827497  
vt 0.135791 0.828980  
vt 0.131970 0.812045  
vt 0.112783 0.813115  
vt 0.125715 0.799484  
vt 0.112737 0.801315  
vt 0.102361 0.773333  
vt 0.105439 0.779152  
vt 0.108454 0.777047  
vt 0.731129 0.324076  
vt 0.719330 0.329893  
vt 0.723618 0.335124  
vt 0.698403 0.393528  
vt 0.703742 0.373719  
vt 0.688509 0.371046  
vt 0.678073 0.393641  
vt 0.672157 0.423999  
vt 0.723049 0.361544  
vt 0.709646 0.358091  
vt 0.120001 0.789406  
vt 0.110666 0.792706  
vt 0.698790 0.352933  
vt 0.709646 0.358091  
vt 0.114074 0.781249  
vt 0.108574 0.784998  
vt 0.716706 0.344679  
vt 0.709453 0.338368  
vt 0.699165 0.444159  
vt 0.723224 0.450324  
vt 0.106939 0.841695  
vt 0.131230 0.842437  
vt 0.673816 0.448469  
vt 0.701899 0.470572  
vt 0.727529 0.481079  
vt 0.128607 0.857490  
vt 0.103176 0.858858  
vt 0.681267 0.475282  
vt 0.706615 0.488802  
vt 0.736618 0.511347  
vt 0.097075 0.875793  
vt 0.731129 0.324076  
vt 0.459229 0.778028  
vt 0.460012 0.759760  
vt 0.479112 0.767210  
vt 0.477312 0.785010  
vt 0.349515 0.721270  
vt 0.349612 0.734710  
vt 0.326712 0.733460  
vt 0.326512 0.720110  
vt 0.460712 0.741010  
vt 0.461112 0.719660  
vt 0.484262 0.727460  
vt 0.480912 0.749410  
vt 0.377929 0.723493  
vt 0.349710 0.703872  
vt 0.379298 0.705834  
vt 0.440386 0.693288  
vt 0.438405 0.713561  
vt 0.407948 0.708548  
vt 0.408488 0.689752  
vt 0.327482 0.552252  
vt 0.340075 0.550360  
vt 0.340862 0.564910  
vt 0.329425 0.566497  
vt 0.338240 0.520787  
vt 0.354264 0.520581  
vt 0.354253 0.536294  
vt 0.339299 0.537352  
vt 0.325525 0.538510  
vt 0.354216 0.549382  
vt 0.354032 0.562775  
vt 0.277317 0.528819  
vt 0.283300 0.545904  
vt 0.266673 0.548642  
vt 0.262639 0.531796  
vt 0.407141 0.743375  
vt 0.406824 0.728020  
vt 0.435446 0.733547  
vt 0.434386 0.750673  
vt 0.377230 0.751909  
vt 0.377535 0.737921  
vt 0.406753 0.758717  
vt 0.349712 0.748110  
vt 0.351112 0.686310  
vt 0.326762 0.702610  
vt 0.327012 0.685110  
vt 0.306918 0.523359  
vt 0.310926 0.540312  
vt 0.297518 0.542498  
vt 0.292841 0.525213  
vt 0.301764 0.558284  
vt 0.289284 0.562989  
vt 0.291546 0.575867  
vt 0.271230 0.579021  
vt 0.270708 0.565487  
vt 0.305368 0.571855  
vt 0.317560 0.568741  
vt 0.314321 0.554885  
vt 0.379797 0.687945  
vt 0.322628 0.521909  
vt 0.193686 0.779019  
vt 0.175783 0.786094  
vt 0.172662 0.768460  
vt 0.191712 0.761010  
vt 0.303112 0.734160  
vt 0.326953 0.746811  
vt 0.303694 0.747860  
vt 0.190812 0.742010  
vt 0.178862 0.724235  
vt 0.190462 0.720410  
vt 0.244856 0.689583  
vt 0.246072 0.708842  
vt 0.217862 0.713110  
vt 0.217012 0.692710  
vt 0.353847 0.576168  
vt 0.367266 0.564764  
vt 0.365262 0.581254  
vt 0.370959 0.520960  
vt 0.369757 0.537577  
vt 0.190112 0.698810  
vt 0.431089 0.529393  
vt 0.445677 0.533053  
vt 0.441353 0.549873  
vt 0.424860 0.546449  
vt 0.219198 0.768473  
vt 0.218212 0.751410  
vt 0.247117 0.758801  
vt 0.247147 0.743482  
vt 0.247502 0.728054  
vt 0.278412 0.722810  
vt 0.277212 0.737210  
vt 0.276385 0.751759  
vt 0.303112 0.686610  
vt 0.303112 0.703660  
vt 0.401952 0.523192  
vt 0.417270 0.525397  
vt 0.411453 0.542944  
vt 0.397607 0.540196  
vt 0.406339 0.558494  
vt 0.418631 0.563505  
vt 0.413102 0.590538  
vt 0.415911 0.576463  
vt 0.436126 0.580301  
vt 0.436126 0.580301  
vt 0.435158 0.594349  
vt 0.397939 0.587221  
vt 0.402301 0.571884  
vt 0.386111 0.584392  
vt 0.390249 0.568659  
vt 0.277012 0.687710  
vt 0.277712 0.705260  
vt 0.384264 0.521261  
vt 0.381769 0.538571  
vt 0.375375 0.582358  
vt 0.377989 0.566376  
vt 0.303112 0.720710  
vt 0.795772 0.043241  
vt 0.787672 0.008941  
vt 0.803172 0.042241  
vt 0.767872 0.207141  
vt 0.794172 0.204541  
vt 0.789804 0.234306  
vt 0.764522 0.237291  
vt 0.799195 0.170861  
vt 0.773927 0.171674  
vt 0.779718 0.143416  
vt 0.803585 0.142809  
vt 0.785184 0.119783  
vt 0.805435 0.120623  
vt 0.805625 0.065399  
vt 0.795809 0.065134  
vt 0.758641 0.144183  
vt 0.765206 0.119772  
vt 0.745483 0.207741  
vt 0.755589 0.182811  
vt 0.751018 0.172482  
vt 0.786593 0.064592  
vt 0.790372 0.044141  
vt 0.789497 0.101171  
vt 0.792919 0.082641  
vt 0.806321 0.083505  
vt 0.806782 0.102693  
vt 0.780261 0.082029  
vt 0.810672 0.042141  
vt 0.818260 0.064740  
vt 0.771872 0.359941  
vt 0.734602 0.365623  
vt 0.746022 0.340041  
vt 0.763922 0.337291  
vt 0.736382 0.269541  
vt 0.761172 0.267441  
vt 0.758572 0.291041  
vt 0.732941 0.293960  
vt 0.779872 0.311841  
vt 0.755972 0.314641  
vt 0.782654 0.287956  
vt 0.771320 0.387850  
vt 0.736235 0.392098  
vt 0.231467 0.264023  
vt 0.237875 0.263870  
vt 0.236274 0.280238  
vt 0.225765 0.280893  
vt 0.239020 0.306073  
vt 0.221454 0.306984  
vt 0.223449 0.293660  
vt 0.237435 0.292873  
vt 0.242220 0.319316  
vt 0.222356 0.320096  
vt 0.273788 0.412933  
vt 0.265326 0.394608  
vt 0.301544 0.410890  
vt 0.250531 0.353307  
vt 0.245751 0.334759  
vt 0.269540 0.335865  
vt 0.278450 0.351191  
vt 0.254883 0.306393  
vt 0.261449 0.319678  
vt 0.239020 0.306073  
vt 0.247173 0.280014  
vt 0.250818 0.292939  
vt 0.237435 0.292873  
vt 0.236274 0.280238  
vt 0.237875 0.263870  
vt 0.245685 0.264353  
vt 0.305778 0.428928  
vt 0.280468 0.431278  
vt 0.286531 0.448240  
vt 0.291471 0.464905  
vt 0.274138 0.466162  
vt 0.267732 0.449529  
vt 0.286908 0.504754  
vt 0.301825 0.503623  
vt 0.825707 0.100500  
vt 0.822107 0.082200  
vt 0.828685 0.142193  
vt 0.827195 0.119776  
vt 0.828126 0.168108  
vt 0.799195 0.170861  
vt 0.794172 0.204541  
vt 0.824588 0.204817  
vt 0.820685 0.234901  
vt 0.789804 0.234306  
vt 0.309835 0.446392  
vt 0.313197 0.463645  
vt 0.316602 0.481121  
vt 0.319126 0.501787  
vt 0.296593 0.483311  
vt 0.247668 0.239040  
vt 0.247668 0.239040  
vt 0.226691 0.352633  
vt 0.223208 0.335408  
vt 0.256864 0.376282  
vt 0.286945 0.373672  
vt 0.235318 0.375805  
vt 0.244035 0.395856  
vt 0.260242 0.432718  
vt 0.740933 0.238641  
vt 0.814469 0.290029  
vt 0.782654 0.287956  
vt 0.785437 0.264072  
vt 0.816781 0.264986  
vt 0.787672 0.008941  
vt 0.482111 0.891499  
vt 0.495850 0.892189  
vt 0.502853 0.961269  
vt 0.475374 0.959887  
vt 0.775872 0.335891  
vt 0.734115 0.342331  
vt 0.981467 0.349787  
vt 0.939955 0.351640  
vt 0.941357 0.317904  
vt 0.986540 0.313994  
vt 0.899137 0.249553  
vt 0.941655 0.242083  
vt 0.942758 0.284168  
vt 0.903403 0.286518  
vt 0.930659 0.114167  
vt 0.952563 0.098843  
vt 0.962267 0.120629  
vt 0.935485 0.133274  
vt 0.916278 0.075370  
vt 0.894987 0.081782  
vt 0.893042 0.063890  
vt 0.908125 0.058536  
vt 0.892606 0.170217  
vt 0.939691 0.152081  
vt 0.940319 0.179545  
vt 0.894238 0.194583  
vt 0.893870 0.125782  
vt 0.893238 0.148000  
vt 0.894428 0.103782  
vt 0.923787 0.094449  
vt 0.985602 0.205317  
vt 0.940999 0.208677  
vt 0.978754 0.172702  
vt 0.948734 0.463732  
vt 0.917897 0.467861  
vt 0.915968 0.441602  
vt 0.946366 0.437316  
vt 0.950621 0.493568  
vt 0.919062 0.497434  
vt 0.911778 0.380919  
vt 0.942286 0.381254  
vt 0.944080 0.411004  
vt 0.914682 0.415228  
vt 0.566385 0.352327  
vt 0.576423 0.352061  
vt 0.577323 0.367090  
vt 0.567804 0.371930  
vt 0.586461 0.351795  
vt 0.595866 0.352718  
vt 0.595210 0.360788  
vt 0.585490 0.362942  
vt 0.482360 0.391471  
vt 0.476512 0.364782  
vt 0.498841 0.360169  
vt 0.503306 0.390329  
vt 0.450188 0.370972  
vt 0.439352 0.345752  
vt 0.460267 0.355295  
vt 0.475765 0.352228  
vt 0.496899 0.348893  
vt 0.468615 0.392993  
vt 0.463350 0.367877  
vt 0.514797 0.357468  
vt 0.529690 0.355570  
vt 0.531987 0.387027  
vt 0.517606 0.390175  
vt 0.544291 0.353847  
vt 0.555338 0.353087  
vt 0.557554 0.377013  
vt 0.545952 0.382788  
vt 0.333668 0.461999  
vt 0.335172 0.481236  
vt 0.336748 0.501640  
vt 0.331319 0.427420  
vt 0.332364 0.445061  
vt 0.985179 0.520283  
vt 0.952419 0.523974  
vt 0.983445 0.489774  
vt 0.990579 0.237486  
vt 0.882481 0.008347  
vt 0.895874 0.021830  
vt 0.892281 0.024643  
vt 0.564452 0.334386  
vt 0.891097 0.045999  
vt 0.887228 0.026978  
vt 0.892281 0.024643  
vt 0.900222 0.041612  
vt 0.623453 0.360346  
vt 0.614333 0.356526  
vt 0.614605 0.353932  
vt 0.574919 0.337399  
vt 0.932139 0.064483  
vt 0.942351 0.081663  
vt 0.605909 0.347775  
vt 0.605272 0.353640  
vt 0.595866 0.352718  
vt 0.595647 0.344094  
vt 0.900222 0.041612  
vt 0.908569 0.035391  
vt 0.920354 0.049937  
vt 0.604930 0.358632  
vt 0.614333 0.356526  
vt 0.614180 0.358736  
vt 0.899137 0.249553  
vt 0.903403 0.286518  
vt 0.818270 0.290222  
vt 0.821755 0.247799  
vt 0.905569 0.353414  
vt 0.817209 0.342258  
vt 0.817740 0.316240  
vt 0.904486 0.319966  
vt 0.879350 0.040791  
vt 0.881340 0.024816  
vt 0.868943 0.074081  
vt 0.874146 0.057436  
vt 0.852885 0.109259  
vt 0.861510 0.090285  
vt 0.834600 0.156477  
vt 0.844338 0.131483  
vt 0.824952 0.218469  
vt 0.829763 0.187161  
vt 0.894238 0.194583  
vt 0.896621 0.220659  
vt 0.981517 0.459672  
vt 0.980871 0.433166  
vt 0.979743 0.406352  
vt 0.980563 0.377898  
vt 0.514693 0.787583  
vt 0.515875 0.759848  
vt 0.540154 0.766246  
vt 0.537447 0.790123  
vt 0.564355 0.796715  
vt 0.560852 0.817094  
vt 0.537043 0.811221  
vt 0.557894 0.839937  
vt 0.555003 0.861949  
vt 0.539372 0.858131  
vt 0.538093 0.834586  
vt 0.365017 0.244040  
vt 0.382141 0.246239  
vt 0.378634 0.259705  
vt 0.357873 0.256265  
vt 0.383386 0.359475  
vt 0.356356 0.355285  
vt 0.358546 0.336560  
vt 0.386550 0.339695  
vt 0.393532 0.306240  
vt 0.366414 0.301355  
vt 0.370770 0.287263  
vt 0.396525 0.290268  
vt 0.353976 0.461803  
vt 0.375197 0.462179  
vt 0.373791 0.481486  
vt 0.354044 0.480992  
vt 0.354154 0.501354  
vt 0.372668 0.502035  
vt 0.353940 0.444848  
vt 0.353438 0.427077  
vt 0.376832 0.427783  
vt 0.376462 0.444837  
vt 0.380417 0.379255  
vt 0.377775 0.394977  
vt 0.353551 0.391659  
vt 0.354166 0.374010  
vt 0.337171 0.296165  
vt 0.362480 0.318958  
vt 0.334524 0.314342  
vt 0.644400 0.516803  
vt 0.664561 0.525419  
vt 0.653591 0.547232  
vt 0.630799 0.539090  
vt 0.539502 0.881129  
vt 0.537887 0.897605  
vt 0.523441 0.897596  
vt 0.523527 0.880506  
vt 0.402146 0.243549  
vt 0.383713 0.235854  
vt 0.400033 0.233463  
vt 0.532765 0.680514  
vt 0.541620 0.650013  
vt 0.569716 0.660375  
vt 0.558765 0.691230  
vt 0.711126 0.237509  
vt 0.710370 0.220918  
vt 0.732928 0.222757  
vt 0.728795 0.242693  
vt 0.550760 0.717674  
vt 0.524716 0.708597  
vt 0.639486 0.482595  
vt 0.624238 0.505357  
vt 0.383221 0.204417  
vt 0.390570 0.213897  
vt 0.380986 0.215136  
vt 0.376687 0.204804  
vt 0.681725 0.318060  
vt 0.692198 0.301661  
vt 0.695260 0.303448  
vt 0.608667 0.527625  
vt 0.619191 0.560476  
vt 0.594754 0.547298  
vt 0.581165 0.567470  
vt 0.607990 0.581255  
vt 0.593902 0.607636  
vt 0.566039 0.591459  
vt 0.708578 0.263649  
vt 0.710517 0.250688  
vt 0.723570 0.256914  
vt 0.718579 0.268209  
vt 0.712073 0.281155  
vt 0.704759 0.275978  
vt 0.360831 0.177388  
vt 0.371168 0.191436  
vt 0.367647 0.191687  
vt 0.512062 0.980544  
vt 0.521862 0.958569  
vt 0.524336 0.958693  
vt 0.533241 0.942320  
vt 0.528413 0.941711  
vt 0.531395 0.926581  
vt 0.540087 0.927468  
vt 0.529049 0.960474  
vt 0.541209 0.945311  
vt 0.551489 0.930090  
vt 0.571501 0.886406  
vt 0.565343 0.900883  
vt 0.548821 0.899845  
vt 0.551967 0.882917  
vt 0.585514 0.845039  
vt 0.578322 0.865468  
vt 0.592600 0.823478  
vt 0.600258 0.802609  
vt 0.568193 0.774113  
vt 0.607978 0.780669  
vt 0.616561 0.759037  
vt 0.573137 0.749267  
vt 0.579400 0.728610  
vt 0.627787 0.734579  
vt 0.667884 0.078598  
vt 0.658595 0.059579  
vt 0.705519 0.035710  
vt 0.714431 0.063107  
vt 0.892141 0.500083  
vt 0.898589 0.515500  
vt 0.886687 0.518107  
vt 0.883057 0.503150  
vt 0.877912 0.482979  
vt 0.885426 0.479452  
vt 0.860252 0.585134  
vt 0.859697 0.555862  
vt 0.888433 0.563413  
vt 0.892204 0.628931  
vt 0.893094 0.648771  
vt 0.860605 0.643412  
vt 0.861089 0.625445  
vt 0.872856 0.483633  
vt 0.875146 0.504297  
vt 0.860916 0.503938  
vt 0.862663 0.482890  
vt 0.859773 0.535843  
vt 0.879988 0.535444  
vt 0.894255 0.667036  
vt 0.894828 0.685673  
vt 0.859822 0.679929  
vt 0.859300 0.661577  
vt 0.911367 0.608314  
vt 0.915292 0.629662  
vt 0.890290 0.608282  
vt 0.905666 0.584322  
vt 0.898688 0.557741  
vt 0.915617 0.555006  
vt 0.924068 0.579064  
vt 0.877063 0.518271  
vt 0.917696 0.648806  
vt 0.915292 0.629662  
vt 0.942402 0.621875  
vt 0.949658 0.641282  
vt 0.933238 0.600249  
vt 0.911367 0.608314  
vt 0.891986 0.535037  
vt 0.917696 0.648806  
vt 0.919380 0.667179  
vt 0.957823 0.660348  
vt 0.965097 0.676294  
vt 0.920276 0.684270  
vt 0.919380 0.667179  
vt 0.891033 0.740086  
vt 0.886298 0.768442  
vt 0.853910 0.760969  
vt 0.857423 0.729911  
vt 0.378620 0.395975  
vt 0.405083 0.399677  
vt 0.403742 0.410286  
vt 0.377153 0.408409  
vt 0.437538 0.346398  
vt 0.414061 0.342306  
vt 0.418688 0.327706  
vt 0.440791 0.332235  
vt 0.423315 0.313107  
vt 0.403086 0.305824  
vt 0.411614 0.291212  
vt 0.431180 0.297024  
vt 0.427274 0.268400  
vt 0.442589 0.270931  
vt 0.437217 0.283230  
vt 0.419826 0.278983  
vt 0.441105 0.247125  
vt 0.449783 0.247376  
vt 0.445645 0.261548  
vt 0.433085 0.259721  
vt 0.818825 0.895068  
vt 0.829187 0.867493  
vt 0.857597 0.876946  
vt 0.849069 0.904808  
vt 0.878999 0.799332  
vt 0.872443 0.824558  
vt 0.843373 0.815177  
vt 0.848952 0.792185  
vt 0.400195 0.444826  
vt 0.422792 0.447140  
vt 0.417880 0.464443  
vt 0.396673 0.462560  
vt 0.388356 0.502613  
vt 0.407657 0.503458  
vt 0.447003 0.234883  
vt 0.452219 0.234928  
vt 0.871721 0.465436  
vt 0.864798 0.463811  
vt 0.872097 0.446520  
vt 0.872009 0.428939  
vt 0.874927 0.445364  
vt 0.449864 0.224371  
vt 0.450654 0.213061  
vt 0.452638 0.224025  
vt 0.867634 0.446678  
vt 0.872009 0.428939  
vt 0.872097 0.446520  
vt 0.874470 0.464867  
vt 0.860720 0.605259  
vt 0.894604 0.704264  
vt 0.920276 0.684270  
vt 0.921348 0.701871  
vt 0.409105 0.367852  
vt 0.411583 0.355079  
vt 0.435639 0.359288  
vt 0.433740 0.372177  
vt 0.864528 0.443921  
vt 0.872009 0.428939  
vt 0.867634 0.446678  
vt 0.864798 0.463811  
vt 0.856967 0.460485  
vt 0.862663 0.482890  
vt 0.850809 0.476540  
vt 0.839891 0.513955  
vt 0.843791 0.499061  
vt 0.860916 0.503938  
vt 0.860372 0.517943  
vt 0.831200 0.553041  
vt 0.835618 0.532559  
vt 0.860252 0.585134  
vt 0.825936 0.580769  
vt 0.822563 0.601999  
vt 0.836948 0.839284  
vt 0.836798 0.813555  
vt 0.837027 0.787962  
vt 0.840226 0.757026  
vt 0.813342 0.659889  
vt 0.816410 0.641546  
vt 0.801156 0.718575  
vt 0.803793 0.702879  
vt 0.847148 0.708644  
vt 0.850267 0.728088  
vt 0.873679 0.027701  
vt 0.848630 0.026118  
vt 0.850021 0.017132  
vt 0.875619 0.016313  
vt 0.192564 0.550295  
vt 0.185691 0.535515  
vt 0.207987 0.532610  
vt 0.214312 0.548910  
vt 0.140761 0.463493  
vt 0.134106 0.452275  
vt 0.158320 0.441772  
vt 0.169720 0.454184  
vt 0.124649 0.439046  
vt 0.145771 0.431059  
vt 0.103608 0.412666  
vt 0.096570 0.402608  
vt 0.106612 0.401110  
vt 0.118089 0.410214  
vt 0.114934 0.426420  
vt 0.133222 0.420346  
vt 0.084798 0.417189  
vt 0.082612 0.402110  
vt 0.205212 0.642010  
vt 0.197412 0.620660  
vt 0.219412 0.621010  
vt 0.225812 0.641710  
vt 0.235562 0.665610  
vt 0.245044 0.665702  
vt 0.680136 0.348255  
vt 0.688339 0.340664  
vt 0.694212 0.344848  
vt 0.688284 0.355201  
vt 0.670291 0.355601  
vt 0.659865 0.344366  
vt 0.670602 0.339672  
vt 0.661988 0.362123  
vt 0.647865 0.351532  
vt 0.623213 0.370032  
vt 0.643842 0.377898  
vt 0.633281 0.389042  
vt 0.613025 0.381778  
vt 0.613229 0.415843  
vt 0.591335 0.406111  
vt 0.605276 0.391381  
vt 0.624915 0.398430  
vt 0.091500 0.390286  
vt 0.082412 0.390810  
vt 0.446674 0.448660  
vt 0.425332 0.429263  
vt 0.451254 0.429359  
vt 0.431782 0.485175  
vt 0.413593 0.482879  
vt 0.439609 0.465928  
vt 0.424555 0.505294  
vt 0.088520 0.432258  
vt 0.094710 0.444869  
vt 0.109779 0.471332  
vt 0.100901 0.457479  
vt 0.696766 0.326277  
vt 0.703978 0.318856  
vt 0.698984 0.327667  
vt 0.083012 0.378210  
vt 0.088644 0.379374  
vt 0.180812 0.470860  
vt 0.152199 0.479162  
vt 0.635864 0.358698  
vt 0.653685 0.368645  
vt 0.129150 0.502279  
vt 0.120706 0.488753  
vt 0.164102 0.496617  
vt 0.693849 0.334571  
vt 0.698051 0.337162  
vt 0.097712 0.389710  
vt 0.091154 0.377602  
vt 0.701343 0.328400  
vt 0.084512 0.365110  
vt 0.837258 0.142472  
vt 0.835866 0.151849  
vt 0.834564 0.142548  
vt 0.845848 0.044091  
vt 0.870624 0.045639  
vt 0.866535 0.059986  
vt 0.842130 0.054709  
vt 0.856193 0.082100  
vt 0.832773 0.082372  
vt 0.837532 0.068087  
vt 0.861730 0.072325  
vt 0.851747 0.092241  
vt 0.831028 0.094483  
vt 0.843795 0.114344  
vt 0.830143 0.116760  
vt 0.829284 0.106594  
vt 0.847301 0.102382  
vt 0.840941 0.123804  
vt 0.831509 0.127422  
vt 0.838852 0.133281  
vt 0.833322 0.135089  
vt 0.189612 0.599310  
vt 0.176912 0.575960  
vt 0.203312 0.575260  
vt 0.213012 0.600310  
vt 0.146681 0.527444  
vt 0.178817 0.520734  
vt 0.220912 0.575060  
vt 0.203962 0.549560  
vt 0.227512 0.601210  
vt 0.211112 0.667360  
vt 0.221412 0.667210  
vt 0.032412 0.450110  
vt 0.028112 0.452110  
vt 0.009112 0.436410  
vt 0.130312 0.519010  
vt 0.147262 0.535810  
vt 0.125762 0.543910  
vt 0.112312 0.526910  
vt 0.090512 0.504310  
vt 0.101412 0.515610  
vt 0.084662 0.523160  
vt 0.075012 0.511210  
vt 0.065312 0.470810  
vt 0.083212 0.482610  
vt 0.072312 0.488810  
vt 0.057412 0.476810  
vt 0.104312 0.550910  
vt 0.094312 0.535110  
vt 0.061012 0.495410  
vt 0.048012 0.481810  
vt 0.171712 0.625610  
vt 0.162412 0.604410  
vt 0.164212 0.552610  
vt 0.150812 0.582660  
vt 0.139212 0.560910  
vt 0.177012 0.702310  
vt 0.171112 0.676360  
vt 0.185562 0.672810  
vt 0.134012 0.611310  
vt 0.124162 0.589010  
vt 0.181012 0.646810  
vt 0.520650 0.418975  
vt 0.532013 0.427159  
vt 0.519329 0.434585  
vt 0.507481 0.426742  
vt 0.543041 0.408297  
vt 0.553249 0.415496  
vt 0.542631 0.421327  
vt 0.531846 0.413636  
vt 0.567055 0.406326  
vt 0.560012 0.400294  
vt 0.573281 0.393123  
vt 0.579291 0.398055  
vt 0.611305 0.364203  
vt 0.597846 0.377415  
vt 0.595881 0.375812  
vt 0.494312 0.434509  
vt 0.473864 0.417383  
vt 0.490792 0.410743  
vt 0.507481 0.426742  
vt 0.533552 0.397090  
vt 0.520636 0.400596  
vt 0.568011 0.387266  
vt 0.551611 0.392204  
vt 0.458424 0.493496  
vt 0.446312 0.490268  
vt 0.455494 0.475440  
vt 0.467519 0.479553  
vt 0.438701 0.509831  
vt 0.452050 0.513275  
vt 0.476614 0.465611  
vt 0.464677 0.460611  
vt 0.479494 0.447560  
vt 0.491629 0.453811  
vt 0.464677 0.460611  
vt 0.460269 0.433022  
vt 0.479494 0.447560  
vt 0.455494 0.475440  
vt 0.438701 0.509831  
vt 0.116862 0.507960  
vt 0.023212 0.455010  
vt 0.073403 0.922039  
vt 0.077253 0.948289  
vt 0.061503 0.949739  
vt 0.059003 0.922439  
vt 0.047812 0.460010  
vt 0.056562 0.465410  
vt 0.049562 0.470660  
vt 0.041712 0.464510  
vt 0.041612 0.475060  
vt 0.035212 0.468310  
vt 0.580098 0.389366  
vt 0.585060 0.393731  
vt 0.600744 0.379522  
vt 0.034912 0.458310  
vt 0.040112 0.455060  
vt 0.029212 0.461660  
vt 0.598265 0.381993  
vt 0.595114 0.379463  
vt 0.592749 0.377373  
vt 0.103412 0.496910  
vt 0.446674 0.448660  
vt 0.457942 0.427850  
vt 0.460269 0.433022  
vt 0.583352 0.382057  
vt 0.586916 0.385608  
vt 0.575682 0.384662  
vt 0.089303 0.760739  
vt 0.078803 0.786739  
vt 0.072003 0.786639  
vt 0.068903 0.855039  
vt 0.058703 0.854139  
vt 0.060803 0.829739  
vt 0.069503 0.829839  
vt 0.068903 0.855039  
vt 0.058353 0.902439  
vt 0.071653 0.902389  
vt 0.077478 0.791664  
vt 0.070253 0.791639  
vt 0.057703 0.882439  
vt 0.069903 0.882739  
vt 0.065003 0.806639  
vt 0.073503 0.806439  
vt 0.071503 0.818139  
vt 0.062903 0.818189  
vt 0.624212 0.453610  
vt 0.648812 0.441910  
vt 0.629212 0.457210  
vt 0.513412 0.559510  
vt 0.486612 0.555710  
vt 0.503412 0.536510  
vt 0.526762 0.543410  
vt 0.558612 0.536710  
vt 0.540112 0.527310  
vt 0.551462 0.516010  
vt 0.568362 0.525060  
vt 0.581212 0.490210  
vt 0.568812 0.481710  
vt 0.588012 0.470810  
vt 0.596712 0.478910  
vt 0.548212 0.552260  
vt 0.606512 0.484810  
vt 0.592812 0.497910  
vt 0.461612 0.598810  
vt 0.488512 0.604110  
vt 0.479112 0.625160  
vt 0.454812 0.620460  
vt 0.474112 0.577260  
vt 0.500962 0.581810  
vt 0.485187 0.650253  
vt 0.479441 0.679675  
vt 0.465612 0.672260  
vt 0.469712 0.646210  
vt 0.537812 0.567810  
vt 0.527312 0.589710  
vt 0.208905 0.430739  
vt 0.202318 0.416668  
vt 0.216344 0.414413  
vt 0.222892 0.427148  
vt 0.201490 0.376521  
vt 0.205643 0.389100  
vt 0.192754 0.388353  
vt 0.189778 0.374108  
vt 0.195912 0.339868  
vt 0.196559 0.354939  
vt 0.187915 0.352028  
vt 0.188537 0.337335  
vt 0.200860 0.292505  
vt 0.199036 0.311596  
vt 0.196578 0.310752  
vt 0.222892 0.427148  
vt 0.216344 0.414413  
vt 0.236535 0.407491  
vt 0.244410 0.419384  
vt 0.209796 0.401679  
vt 0.222496 0.385721  
vt 0.228661 0.395599  
vt 0.202576 0.340747  
vt 0.207976 0.358013  
vt 0.247546 0.457567  
vt 0.255517 0.473648  
vt 0.242073 0.476960  
vt 0.233285 0.462336  
vt 0.263489 0.489729  
vt 0.270403 0.509274  
vt 0.256750 0.511690  
vt 0.250862 0.491584  
vt 0.221095 0.446537  
vt 0.235219 0.442358  
vt 0.256071 0.434456  
vt 0.235219 0.442358  
vt 0.263489 0.489729  
vt 0.255517 0.473648  
vt 0.281101 0.484610  
vt 0.277317 0.528819  
vt 0.548212 0.494910  
vt 0.562812 0.504710  
vt 0.534212 0.506110  
vt 0.633312 0.459710  
vt 0.651030 0.867375  
vt 0.644085 0.857783  
vt 0.656144 0.848833  
vt 0.663758 0.855873  
vt 0.607312 0.461710  
vt 0.613312 0.467510  
vt 0.605012 0.473210  
vt 0.597662 0.466260  
vt 0.620212 0.472110  
vt 0.613362 0.478460  
vt 0.195254 0.324461  
vt 0.195583 0.332164  
vt 0.189315 0.330184  
vt 0.190094 0.323032  
vt 0.193347 0.309346  
vt 0.615762 0.457660  
vt 0.621262 0.462360  
vt 0.626762 0.465910  
vt 0.195916 0.317607  
vt 0.191721 0.316189  
vt 0.199552 0.318581  
vt 0.200068 0.325566  
vt 0.578112 0.513410  
vt 0.216332 0.375843  
vt 0.638301 0.878878  
vt 0.624325 0.888157  
vt 0.617025 0.872917  
vt 0.632026 0.866733  
vt 0.201322 0.333156  
vt 0.707504 0.769384  
vt 0.705899 0.787487  
vt 0.702829 0.784981  
vt 0.682491 0.819798  
vt 0.691342 0.807997  
vt 0.696407 0.812216  
vt 0.688999 0.824625  
vt 0.672100 0.832260  
vt 0.679399 0.837857  
vt 0.671579 0.846865  
vt 0.664122 0.840547  
vt 0.704093 0.793447  
vt 0.700421 0.790469  
vt 0.702286 0.799407  
vt 0.699347 0.805812  
vt 0.694678 0.801977  
vt 0.698013 0.795958  
vt 0.516812 0.611610  
vt 0.509012 0.632710  
vt 0.896621 0.220659  
vt 0.400832 0.258922  
vt 0.331573 0.353438  
vt 0.331270 0.374357  
vt 0.343950 0.282328  
vt 0.352936 0.409307  
vt 0.330273 0.409779  
vt 0.330772 0.392068  
vt 0.390041 0.322968  
vt 0.368812 0.234614  
vt 0.372607 0.225188  
vt 0.371504 0.215016  
vt 0.385285 0.225469  
vt 0.374174 0.191365  
vt 0.432241 0.382493  
vt 0.407764 0.378460  
vt 0.390023 0.334825  
vt 0.396555 0.320324  
vt 0.444044 0.318072  
vt 0.448968 0.299616  
vt 0.455652 0.273895  
vt 0.452436 0.286141  
vt 0.457152 0.247734  
vt 0.456604 0.263639  
vt 0.456537 0.236257  
vt 0.454829 0.223779  
vt 0.384667 0.361731  
vt 0.386522 0.348113  
vt 0.427744 0.413441  
vt 0.402008 0.428541  
vt 0.469209 0.407039  
vt 0.457942 0.427850  
vt 0.455834 0.410057  
vt 0.469209 0.407039  
vt 0.681871 0.334982  
vt 0.680566 0.364429  
vt 0.673612 0.372575  
vt 0.658436 0.390158  
vt 0.648760 0.401213  
vt 0.633281 0.389042  
vt 0.666658 0.380722  
vt 0.689693 0.331122  
vt 0.626129 0.426265  
vt 0.601949 0.432404  
vt 0.607589 0.424124  
vt 0.613229 0.415843  
vt 0.703978 0.318856  
vt 0.156612 0.680060  
vt 0.149512 0.654110  
vt 0.165244 0.650816  
vt 0.170612 0.750310  
vt 0.167162 0.728160  
vt 0.141762 0.632710  
vt 0.191698 0.490634  
vt 0.201662 0.516310  
vt 0.234212 0.621710  
vt 0.461512 0.698310  
vt 0.487612 0.705510  
vt 0.501212 0.653810  
vt 0.494412 0.679660  
vt 0.375127 0.273172  
vt 0.399518 0.274295  
vt 0.732917 0.182984  
vt 0.734864 0.200149  
vt 0.707383 0.204426  
vt 0.702847 0.184200  
vt 0.350730 0.268490  
vt 0.218712 0.733510  
vt 0.368574 0.550958  
vt 0.437029 0.566693  
vt 0.393883 0.554900  
vt 0.431089 0.529393  
vt 0.379976 0.552209  
vt 0.163712 0.706010  
vt 0.341649 0.579460  
vt 0.331536 0.580565  
vt 0.433305 0.767636  
vt 0.293809 0.588744  
vt 0.271753 0.592555  
vt 0.308972 0.585427  
vt 0.320800 0.582598  
vt 0.770342 0.415929  
vt 0.737805 0.418848  
vt 0.920227 0.527007  
vt 0.642255 0.569242  
vt 0.631923 0.591156  
vt 0.865384 0.850674  
vt 0.392798 0.481962  
vt 0.241433 0.642125  
vt 0.732815 0.318717  
vt 0.448012 0.642110  
vt 0.247546 0.457567  
vt 0.785437 0.264072  
vt 0.252752 0.415906  
vt 0.812158 0.315072  
vt 0.779872 0.311841  
vt 0.905569 0.353414  
vt 0.552804 0.616851  
vt 0.850267 0.728088  
vt 0.455834 0.410057  
vt 0.114312 0.566710  
vt 0.494312 0.434509  
vt 0.506644 0.442012  
vt 0.469209 0.407039  
vt 0.610349 0.897436  
vt 0.602023 0.879102  
vt 0.446674 0.448660  
vt 0.583108 0.631717  
vt 0.646479 0.038325  
vt 0.694907 0.005747  
vt 0.893039 0.724126  
vt 0.859209 0.713381  
vt 0.859905 0.696938  
vt 0.888208 0.586181  
vt 0.381209 0.384808  
vt 0.382871 0.373977  
vt 0.406424 0.389069  
vt 0.850806 0.693353  
vt 0.854970 0.677487  
vt 0.857396 0.678708  
vt 0.855355 0.695145  
vt 0.810340 0.674010  
vt 0.807050 0.688160  
vt 0.430742 0.392809  
vt 0.429243 0.403125  
vt 0.507720 0.404102  
vt 0.081103 0.974539  
vt 0.064003 0.977039  
vt 0.520212 0.517310  
vt 0.195731 0.402597  
vt 0.294244 0.392281  
vt 0.544781 0.740158  
vt 0.331876 0.332519  
vt 0.971971 0.142416  
vt 0.585385 0.340412  
vt 0.882481 0.008347  
vt 0.623453 0.360346  
vt 0.544746 0.914657  
vt 0.535043 0.912648  
vt 0.397920 0.223377  
vt 0.559263 0.915280  
vt 0.704419 0.291808  
vt 0.699264 0.288635  
vt 0.523573 0.911625  
vt 0.523376 0.928084  
vt 0.370401 0.204843  
vt 0.521519 0.942845  
vt 0.518247 0.959103  
vt 0.984997 0.279202  
vt 0.457185 0.342713  
vt 0.475018 0.339673  
vt 0.454869 0.394516  
vt 0.904486 0.319966  
vt 0.906119 0.533626  
vt 0.819111 0.623012  
vt 0.921348 0.701871  
vt 0.972837 0.692565  
vt 0.879853 0.460937  
vt 0.772960 0.100568  
vt 0.601949 0.432404  
vt 0.577394 0.420841  
vt 0.584364 0.413476  
vt 0.618531 0.434525  
vt 0.610933 0.442786  
vt 0.641326 0.409743  
vt 0.624915 0.398430  
vt 0.590828 0.389407  
vt 0.031512 0.455210  
vt 0.036262 0.452585  
vt 0.026212 0.458335  
vt 0.592381 0.381512  
vt 0.595786 0.384465  
vt 0.589616 0.378935  
vt 0.068503 0.796639  
vt 0.076153 0.796589  
vt 0.579115 0.027108  
vt 0.588921 0.049817  
vt 0.604754 0.040877  
vt 0.593493 0.018672  
vt 0.620646 0.030507  
vt 0.608692 0.008021  
vt 0.597372 0.069497  
vt 0.607829 0.094434  
vt 0.625935 0.084355  
vt 0.614790 0.060320  
vt 0.643171 0.073501  
vt 0.631431 0.050822  
vt 0.645468 0.127543  
vt 0.624692 0.135225  
vt 0.633211 0.152773  
vt 0.653509 0.146505  
vt 0.674459 0.137423  
vt 0.665991 0.117343  
vt 0.666271 0.176080  
vt 0.646865 0.180955  
vt 0.654118 0.195402  
vt 0.672338 0.191059  
vt 0.687808 0.168384  
vt 0.692967 0.184758  
vt 0.678405 0.206038  
vt 0.661371 0.209849  
vt 0.667135 0.222443  
vt 0.681949 0.219793  
vt 0.699304 0.216332  
vt 0.698125 0.201132  
vt 0.676408 0.261413  
vt 0.674557 0.269315  
vt 0.681031 0.268160  
vt 0.684708 0.259879  
vt 0.684708 0.259879  
vt 0.681031 0.268160  
vt 0.687156 0.268262  
vt 0.693207 0.260010  
vt 0.685101 0.246714  
vt 0.674653 0.248225  
vt 0.696845 0.245771  
vt 0.665247 0.821132  
vt 0.640802 0.806458  
vt 0.633197 0.821093  
vt 0.656113 0.836372  
vt 0.704018 0.639188  
vt 0.706511 0.651381  
vt 0.712864 0.652215  
vt 0.675324 0.804387  
vt 0.650322 0.788038  
vt 0.694767 0.771942  
vt 0.702451 0.757177  
vt 0.673151 0.745025  
vt 0.665932 0.758024  
vt 0.714489 0.734408  
vt 0.718824 0.722221  
vt 0.690567 0.713312  
vt 0.684617 0.724077  
vt 0.723160 0.710035  
vt 0.724691 0.698633  
vt 0.701118 0.693102  
vt 0.696516 0.702548  
vt 0.721710 0.665242  
vt 0.709003 0.663573  
vt 0.707362 0.673614  
vt 0.723966 0.676236  
vt 0.624443 0.837981  
vt 0.645952 0.853149  
vt 0.637079 0.108390  
vt 0.618285 0.119372  
vt 0.654910 0.096179  
vt 0.659843 0.769617  
vt 0.685400 0.787643  
vt 0.641322 0.169523  
vt 0.661070 0.163946  
vt 0.682354 0.155624  
vt 0.679946 0.732564  
vt 0.709558 0.743791  
vt 0.672898 0.235037  
vt 0.685493 0.233549  
vt 0.700482 0.231533  
vt 0.705721 0.683656  
vt 0.726221 0.687231  
vt 0.677354 0.276441  
vt 0.672705 0.277216  
vt 0.669002 0.293018  
vt 0.681105 0.276514  
vt 0.677354 0.276441  
vt 0.669002 0.293018  
vt 0.707757 0.657477  
vt 0.717287 0.658728  
vt 0.579115 0.027108  
vt 0.593493 0.018672  
vt 0.604754 0.040877  
vt 0.588921 0.049817  
vt 0.608692 0.008021  
vt 0.620646 0.030507  
vt 0.597372 0.069497  
vt 0.614790 0.060320  
vt 0.625935 0.084355  
vt 0.607829 0.094434  
vt 0.631431 0.050822  
vt 0.643171 0.073501  
vt 0.645468 0.127543  
vt 0.653509 0.146505  
vt 0.633211 0.152773  
vt 0.624692 0.135225  
vt 0.665991 0.117343  
vt 0.674459 0.137423  
vt 0.667166 0.178127  
vt 0.672338 0.191059  
vt 0.654118 0.195402  
vt 0.647883 0.183091  
vt 0.688630 0.170655  
vt 0.692967 0.184758  
vt 0.678405 0.206038  
vt 0.681949 0.219793  
vt 0.667135 0.222443  
vt 0.661371 0.209849  
vt 0.698125 0.201132  
vt 0.699304 0.216332  
vt 0.676408 0.261413  
vt 0.684169 0.259892  
vt 0.676117 0.276947  
vt 0.672705 0.277216  
vt 0.693207 0.260010  
vt 0.681105 0.276514  
vt 0.676117 0.276947  
vt 0.684169 0.259892  
vt 0.674653 0.248225  
vt 0.684441 0.246808  
vt 0.696845 0.245771  
vt 0.665247 0.821132  
vt 0.656113 0.836372  
vt 0.633197 0.821093  
vt 0.640802 0.806458  
vt 0.704018 0.639188  
vt 0.712864 0.652215  
vt 0.706511 0.651381  
vt 0.650322 0.788038  
vt 0.675324 0.804387  
vt 0.694767 0.771942  
vt 0.665932 0.758024  
vt 0.673151 0.745025  
vt 0.702451 0.757177  
vt 0.715255 0.732740  
vt 0.685500 0.722502  
vt 0.690567 0.713312  
vt 0.718824 0.722221  
vt 0.723160 0.710035  
vt 0.696516 0.702548  
vt 0.701118 0.693102  
vt 0.724691 0.698633  
vt 0.721710 0.665242  
vt 0.723966 0.676236  
vt 0.707362 0.673614  
vt 0.709003 0.663573  
vt 0.645952 0.853149  
vt 0.624443 0.837981  
vt 0.637079 0.108390  
vt 0.618285 0.119372  
vt 0.654910 0.096179  
vt 0.685400 0.787643  
vt 0.659843 0.769617  
vt 0.661070 0.163946  
vt 0.641322 0.169523  
vt 0.682354 0.155624  
vt 0.679946 0.732564  
vt 0.709558 0.743791  
vt 0.672898 0.235037  
vt 0.685493 0.233549  
vt 0.700482 0.231533  
vt 0.726221 0.687231  
vt 0.705721 0.683656  
vt 0.669002 0.293018  
vt 0.669002 0.293018  
vt 0.444401 0.667705  
vt 0.377937 0.781072  
vt 0.377335 0.766209  
vt 0.406301 0.774593  
vt 0.406988 0.790867  
vt 0.432074 0.784905  
vt 0.473792 0.833342  
vt 0.457451 0.817716  
vt 0.458662 0.798210  
vt 0.475138 0.804946  
vt 0.294235 0.611863  
vt 0.287887 0.628746  
vt 0.271217 0.626391  
vt 0.271217 0.626391  
vt 0.272194 0.607166  
vt 0.317392 0.607984  
vt 0.333554 0.591774  
vt 0.327274 0.599165  
vt 0.371900 0.853524  
vt 0.349774 0.848114  
vt 0.349539 0.834720  
vt 0.373682 0.839609  
vt 0.351691 0.933067  
vt 0.348053 0.946905  
vt 0.337815 0.944233  
vt 0.339905 0.929466  
vt 0.412692 0.869656  
vt 0.401082 0.849384  
vt 0.424257 0.861119  
vt 0.376225 0.943178  
vt 0.369618 0.954663  
vt 0.358204 0.950239  
vt 0.364782 0.937738  
vt 0.226214 0.509723  
vt 0.220072 0.497034  
vt 0.231784 0.491094  
vt 0.238994 0.503742  
vt 0.375912 0.978710  
vt 0.370212 0.972860  
vt 0.382762 0.965910  
vt 0.388362 0.971610  
vt 0.406327 0.815825  
vt 0.430452 0.827738  
vt 0.429523 0.845828  
vt 0.405620 0.832917  
vt 0.350368 0.788625  
vt 0.326994 0.787596  
vt 0.326994 0.774095  
vt 0.349925 0.775440  
vt 0.350512 0.761660  
vt 0.376549 0.807048  
vt 0.376423 0.822622  
vt 0.350382 0.817950  
vt 0.350812 0.801810  
vt 0.400812 0.964510  
vt 0.395312 0.958960  
vt 0.405587 0.949710  
vt 0.410662 0.956460  
vt 0.382508 0.895552  
vt 0.398392 0.903834  
vt 0.391332 0.916472  
vt 0.376678 0.909491  
vt 0.346413 0.887079  
vt 0.363686 0.890428  
vt 0.359861 0.904873  
vt 0.343923 0.901300  
vt 0.246774 0.517305  
vt 0.232825 0.522074  
vt 0.343411 0.983710  
vt 0.326994 0.984457  
vt 0.326994 0.974487  
vt 0.342928 0.974225  
vt 0.462212 0.850710  
vt 0.461267 0.868818  
vt 0.448630 0.859258  
vt 0.448975 0.842565  
vt 0.444862 0.903260  
vt 0.452587 0.887589  
vt 0.459949 0.896331  
vt 0.451512 0.914210  
vt 0.450895 0.829370  
vt 0.463887 0.838810  
vt 0.432217 0.802685  
vt 0.430978 0.815978  
vt 0.406727 0.803627  
vt 0.377264 0.793957  
vt 0.282685 0.682185  
vt 0.284100 0.668756  
vt 0.293507 0.667957  
vt 0.359985 0.986146  
vt 0.343512 0.990010  
vt 0.377162 0.960210  
vt 0.373912 0.957735  
vt 0.383312 0.948460  
vt 0.389812 0.953410  
vt 0.400512 0.942960  
vt 0.392712 0.936435  
vt 0.400812 0.924822  
vt 0.409662 0.932610  
vt 0.441200 0.875858  
vt 0.426412 0.912010  
vt 0.432112 0.921410  
vt 0.423987 0.930935  
vt 0.418812 0.922260  
vt 0.404580 0.891635  
vt 0.415712 0.902010  
vt 0.408911 0.913210  
vt 0.348443 0.872125  
vt 0.367075 0.876338  
vt 0.254148 0.530448  
vt 0.239645 0.535633  
vt 0.361104 0.977444  
vt 0.343921 0.967005  
vt 0.364512 0.967010  
vt 0.246293 0.594872  
vt 0.246049 0.586132  
vt 0.256253 0.586176  
vt 0.256361 0.596241  
vt 0.262362 0.552953  
vt 0.264423 0.563892  
vt 0.254117 0.565496  
vt 0.250655 0.555086  
vt 0.258255 0.541700  
vt 0.245365 0.546058  
vt 0.326994 0.927920  
vt 0.326994 0.914399  
vt 0.341825 0.915198  
vt 0.326994 0.816845  
vt 0.326994 0.800623  
vt 0.326994 0.992427  
vt 0.285305 0.638806  
vt 0.270998 0.635336  
vt 0.270663 0.642203  
vt 0.282199 0.645449  
vt 0.271237 0.654488  
vt 0.313778 0.613562  
vt 0.311511 0.632818  
vt 0.300536 0.631576  
vt 0.298145 0.640200  
vt 0.344973 0.959872  
vt 0.326994 0.965354  
vt 0.326994 0.956448  
vt 0.295202 0.648276  
vt 0.305057 0.641982  
vt 0.301590 0.650410  
vt 0.288426 0.665529  
vt 0.276011 0.657554  
vt 0.394976 0.860751  
vt 0.370657 0.922917  
vt 0.355947 0.919264  
vt 0.349154 0.859646  
vt 0.369784 0.864351  
vt 0.387232 0.882866  
vt 0.391132 0.871601  
vt 0.408623 0.880378  
vt 0.326994 0.870712  
vt 0.326994 0.858162  
vt 0.438212 0.892310  
vt 0.438487 0.912335  
vt 0.432312 0.902160  
vt 0.244061 0.611323  
vt 0.245177 0.603097  
vt 0.255126 0.604928  
vt 0.253891 0.613616  
vt 0.426462 0.881260  
vt 0.421087 0.891635  
vt 0.211862 0.516852  
vt 0.205936 0.504205  
vt 0.211974 0.501142  
vt 0.218062 0.513933  
vt 0.217503 0.529150  
vt 0.223877 0.526362  
vt 0.229879 0.540392  
vt 0.222459 0.546482  
vt 0.232289 0.586002  
vt 0.231311 0.578139  
vt 0.244308 0.577316  
vt 0.238971 0.558281  
vt 0.242250 0.567673  
vt 0.229639 0.569491  
vt 0.227331 0.559879  
vt 0.224895 0.553181  
vt 0.234211 0.549813  
vt 0.234486 0.601713  
vt 0.233464 0.594086  
vt 0.326994 0.900109  
vt 0.326994 0.886025  
vt 0.255185 0.575836  
vt 0.414787 0.940322  
vt 0.384456 0.928973  
vt 0.326994 0.942600  
vt 0.437812 0.930810  
vt 0.444662 0.922510  
vt 0.269282 0.667377  
vt 0.282420 0.661671  
vt 0.277914 0.669282  
vt 0.274736 0.680453  
vt 0.266786 0.678720  
vt 0.266456 0.586220  
vt 0.266429 0.597609  
vt 0.265075 0.606759  
vt 0.263721 0.615910  
vt 0.265440 0.575056  
vt 0.234974 0.609228  
vt 0.470212 0.856510  
vt 0.469080 0.876213  
vt 0.471662 0.846210  
vt 0.429162 0.939610  
vt 0.419912 0.948035  
vt 0.326994 0.760661  
vt 0.326994 0.846163  
vt 0.326994 0.832696  
vt 0.276052 0.781072  
vt 0.246356 0.790904  
vt 0.247688 0.774593  
vt 0.276653 0.766209  
vt 0.221915 0.784905  
vt 0.180197 0.833342  
vt 0.178850 0.804946  
vt 0.195327 0.798210  
vt 0.196538 0.817716  
vt 0.412676 0.613657  
vt 0.434717 0.608960  
vt 0.435694 0.628184  
vt 0.419024 0.630540  
vt 0.389519 0.609778  
vt 0.379637 0.600959  
vt 0.373357 0.593568  
vt 0.282089 0.853524  
vt 0.280307 0.839609  
vt 0.304450 0.834720  
vt 0.304215 0.848114  
vt 0.302298 0.933067  
vt 0.314084 0.929466  
vt 0.316174 0.944233  
vt 0.305935 0.946905  
vt 0.241296 0.869656  
vt 0.229732 0.861119  
vt 0.252907 0.849384  
vt 0.277764 0.943178  
vt 0.289207 0.937738  
vt 0.295784 0.950239  
vt 0.284370 0.954663  
vt 0.213461 0.484583  
vt 0.225837 0.477804  
vt 0.278077 0.978710  
vt 0.265627 0.971610  
vt 0.271227 0.965910  
vt 0.283777 0.972860  
vt 0.247662 0.815825  
vt 0.248369 0.832917  
vt 0.224466 0.845828  
vt 0.223536 0.827738  
vt 0.303620 0.788625  
vt 0.304063 0.775440  
vt 0.303477 0.761660  
vt 0.277440 0.807048  
vt 0.303177 0.801810  
vt 0.303607 0.817950  
vt 0.277566 0.822622  
vt 0.253177 0.964510  
vt 0.243327 0.956460  
vt 0.248402 0.949710  
vt 0.258677 0.958960  
vt 0.271481 0.895552  
vt 0.277310 0.909491  
vt 0.262656 0.916472  
vt 0.255713 0.903536  
vt 0.307576 0.887079  
vt 0.310065 0.901300  
vt 0.294127 0.904873  
vt 0.290302 0.890428  
vt 0.207401 0.471953  
vt 0.219489 0.463515  
vt 0.310577 0.983710  
vt 0.311060 0.974225  
vt 0.191777 0.850710  
vt 0.205014 0.842565  
vt 0.205359 0.859258  
vt 0.192722 0.868818  
vt 0.209127 0.903260  
vt 0.202477 0.914210  
vt 0.194040 0.896331  
vt 0.201402 0.887589  
vt 0.190102 0.838810  
vt 0.203094 0.829370  
vt 0.247261 0.803627  
vt 0.223011 0.815978  
vt 0.221772 0.802685  
vt 0.276724 0.793957  
vt 0.424226 0.683979  
vt 0.413403 0.669751  
vt 0.422811 0.670550  
vt 0.294004 0.986146  
vt 0.310477 0.990010  
vt 0.276827 0.960210  
vt 0.264177 0.953410  
vt 0.270677 0.948460  
vt 0.280077 0.957735  
vt 0.253477 0.942960  
vt 0.244327 0.932610  
vt 0.253177 0.924822  
vt 0.261277 0.936435  
vt 0.212788 0.875858  
vt 0.227577 0.912010  
vt 0.235177 0.922260  
vt 0.230002 0.930935  
vt 0.221877 0.921410  
vt 0.249562 0.891639  
vt 0.245077 0.913210  
vt 0.238277 0.902010  
vt 0.305545 0.872125  
vt 0.286914 0.876338  
vt 0.200489 0.458441  
vt 0.213239 0.449802  
vt 0.292884 0.977444  
vt 0.289477 0.967010  
vt 0.310068 0.967005  
vt 0.156616 0.418084  
vt 0.161459 0.409152  
vt 0.169516 0.415184  
vt 0.163524 0.423443  
vt 0.199933 0.429880  
vt 0.191296 0.438066  
vt 0.184941 0.429123  
vt 0.192323 0.421755  
vt 0.195456 0.447668  
vt 0.206586 0.439841  
vt 0.312164 0.915198  
vt 0.421606 0.640600  
vt 0.435913 0.637130  
vt 0.436247 0.643997  
vt 0.435673 0.656282  
vt 0.424712 0.647243  
vt 0.393133 0.615356  
vt 0.406375 0.633370  
vt 0.395400 0.634612  
vt 0.408766 0.641994  
vt 0.309015 0.959872  
vt 0.411708 0.650070  
vt 0.401854 0.643776  
vt 0.405321 0.652204  
vt 0.418484 0.667322  
vt 0.430900 0.659348  
vt 0.259013 0.860751  
vt 0.283331 0.922917  
vt 0.298041 0.919264  
vt 0.284205 0.864351  
vt 0.304835 0.859646  
vt 0.245365 0.880378  
vt 0.262857 0.871601  
vt 0.266756 0.882866  
vt 0.215777 0.892310  
vt 0.221677 0.902160  
vt 0.215502 0.912335  
vt 0.142024 0.410168  
vt 0.145980 0.400881  
vt 0.153719 0.405017  
vt 0.149320 0.414126  
vt 0.232902 0.891635  
vt 0.227527 0.881260  
vt 0.199232 0.491953  
vt 0.205250 0.488674  
vt 0.192641 0.480137  
vt 0.198655 0.476641  
vt 0.181583 0.465899  
vt 0.190880 0.463509  
vt 0.155501 0.434623  
vt 0.169610 0.430057  
vt 0.161268 0.440058  
vt 0.181817 0.445606  
vt 0.173650 0.454055  
vt 0.167258 0.446515  
vt 0.176175 0.437413  
vt 0.185837 0.454449  
vt 0.177617 0.459977  
vt 0.149672 0.428901  
vt 0.144123 0.423570  
vt 0.177229 0.422154  
vt 0.239202 0.940322  
vt 0.269533 0.928973  
vt 0.216177 0.930810  
vt 0.209327 0.922510  
vt 0.437629 0.669171  
vt 0.424491 0.663465  
vt 0.428997 0.671076  
vt 0.432175 0.682247  
vt 0.440124 0.680514  
vt 0.175508 0.406925  
vt 0.166302 0.400220  
vt 0.158119 0.395907  
vt 0.149936 0.391595  
vt 0.183915 0.414340  
vt 0.138347 0.418737  
vt 0.183777 0.856510  
vt 0.184908 0.876213  
vt 0.182327 0.846210  
vt 0.224827 0.939610  
vt 0.234077 0.948035  
vt 0.450188 0.370972  
vt 0.519075 0.733214  
vt 0.598954 0.669510  
vt 0.579400 0.728610  
vt 0.619786 0.617261  
vt 0.922120 0.720657  
vt 0.924140 0.751913  
vt 0.912187 0.748863  
vt 0.656990 0.494483  
vt 0.675862 0.503093  
vt 0.609659 0.642847  
vt 0.515857 0.808962  
vt 0.521960 0.857692  
vt 0.518844 0.832416  
vt 0.512062 0.980544  
vt 0.655810 0.695376  
vt 0.587180 0.703345  
vt 0.606688 0.671607  
vt 0.640152 0.712631  
vt 0.587180 0.703345  
vt 0.485479 0.857304  
vt 0.492349 0.857649  
vt 0.488848 0.823109  
vt 0.869253 0.881237  
vt 0.902412 0.776797  
vt 0.892452 0.805501  
vt 0.872209 0.911123  
vt 0.884487 0.830381  
vt 0.877470 0.855616  
vt 0.917108 0.780857  
vt 0.907093 0.810516  
vt 0.889565 0.860558  
vt 0.880928 0.885518  
vt 0.898791 0.835399  
vt 0.922120 0.720657  
vt 0.977775 0.705833  
vt 0.155446 0.540027  
vt 0.606688 0.671607  
vt 0.884643 0.988918  
vt 0.869467 0.994217  
vt 0.869723 0.973549  
vt 0.894862 0.972471  
vt 0.915144 0.947533  
vt 0.902834 0.961916  
vt 0.893449 0.956620  
vt 0.869715 0.956571  
vt 0.921052 0.939835  
vt 0.906431 0.939283  
vt 0.854560 0.988930  
vt 0.844584 0.972485  
vt 0.824294 0.947538  
vt 0.845982 0.956637  
vt 0.836607 0.961919  
vt 0.818378 0.939856  
vt 0.832998 0.939299  
vt 0.847148 0.708644  
vt 0.855355 0.695145  
vt 0.857396 0.678708  
vt 0.962748 0.803656  
vt 0.951358 0.829977  
vt 0.941604 0.825203  
vt 0.954187 0.799183  
vt 0.973404 0.756902  
vt 0.965373 0.775938  
vt 0.957949 0.771709  
vt 0.967973 0.753268  
vt 0.670018 0.675961  
vt 0.673894 0.674826  
vt 0.672647 0.690421  
vt 0.980992 0.737705  
vt 0.978306 0.734471  
vt 0.987904 0.719209  
vt 0.945014 0.793351  
vt 0.978652 0.758066  
vt 0.973404 0.756902  
vt 0.980992 0.737705  
vt 0.983357 0.737910  
vt 0.667089 0.658626  
vt 0.675041 0.658342  
vt 0.666112 0.620464  
vt 0.680461 0.620366  
vt 0.677188 0.641095  
vt 0.666175 0.641269  
vt 0.972372 0.779149  
vt 0.965373 0.775938  
vt 0.987904 0.719209  
vt 0.931199 0.816448  
vt 0.666933 0.598454  
vt 0.685503 0.597697  
vt 0.937614 0.869776  
vt 0.931059 0.892055  
vt 0.917283 0.887240  
vt 0.924526 0.864865  
vt 0.924526 0.864865  
vt 0.917283 0.887240  
vt 0.904170 0.880647  
vt 0.912143 0.858640  
vt 0.680041 0.543468  
vt 0.699998 0.546775  
vt 0.693958 0.564587  
vt 0.673981 0.561491  
vt 0.944134 0.850225  
vt 0.932834 0.844285  
vt 0.920984 0.837621  
vt 0.669707 0.579517  
vt 0.689474 0.580670  
vt 0.924844 0.912073  
vt 0.910967 0.908342  
vt 0.910967 0.908342  
vt 0.897695 0.903703  
vt 0.687575 0.525435  
vt 0.704561 0.530359  
vt 0.919785 0.929896  
vt 0.906604 0.924342  
vt 0.906604 0.924342  
vt 0.894178 0.918694  
vt 0.692617 0.513900  
vt 0.709032 0.515892  
vt 0.783293 0.402350  
vt 0.787353 0.385743  
vt 0.811809 0.390813  
vt 0.811668 0.410061  
vt 0.790279 0.367857  
vt 0.811202 0.369635  
vt 0.791979 0.350734  
vt 0.806138 0.350913  
vt 0.791072 0.335822  
vt 0.797763 0.334647  
vt 0.781577 0.006259  
vt 0.773660 0.015906  
vt 0.770215 0.013523  
vt 0.759234 0.021418  
vt 0.766926 0.024739  
vt 0.760132 0.036300  
vt 0.749087 0.031789  
vt 0.753319 0.050552  
vt 0.739703 0.046146  
vt 0.747578 0.065386  
vt 0.732658 0.060610  
vt 0.743398 0.076664  
vt 0.728673 0.073809  
vt 0.737847 0.093857  
vt 0.723922 0.091567  
vt 0.733149 0.108507  
vt 0.719967 0.107169  
vt 0.728087 0.123168  
vt 0.716089 0.122842  
vt 0.709822 0.147781  
vt 0.768692 0.010370  
vt 0.695072 0.179842  
vt 0.699581 0.144715  
vt 0.749087 0.031789  
vt 0.741971 0.027275  
vt 0.754691 0.016804  
vt 0.759234 0.021418  
vt 0.731128 0.041882  
vt 0.722984 0.056305  
vt 0.718572 0.069809  
vt 0.712050 0.087671  
vt 0.706281 0.105510  
vt 0.703104 0.123517  
vt 0.787195 0.322501  
vt 0.781577 0.006259  
vt 0.777614 0.017155  
vt 0.773660 0.015906  
vt 0.744707 0.156547  
vt 0.747645 0.136491  
vt 0.760132 0.036300  
vt 0.766926 0.024739  
vt 0.772272 0.028140  
vt 0.768040 0.041548  
vt 0.753319 0.050552  
vt 0.764691 0.056267  
vt 0.747578 0.065386  
vt 0.761521 0.070443  
vt 0.743398 0.076664  
vt 0.757424 0.083978  
vt 0.737847 0.093857  
vt 0.753646 0.098631  
vt 0.750318 0.116037  
vt 0.553341 0.339187  
vt 0.548085 0.341384  
vt 0.528217 0.347685  
vt 0.542522 0.343708  
vt 0.763558 0.510257  
vt 0.781198 0.520255  
vt 0.769747 0.543058  
vt 0.749732 0.534177  
vt 0.738392 0.553958  
vt 0.761241 0.562162  
vt 0.753627 0.579551  
vt 0.730253 0.570060  
vt 0.771126 0.596441  
vt 0.753627 0.579551  
vt 0.761241 0.562162  
vt 0.724972 0.584946  
vt 0.748038 0.592552  
vt 0.742545 0.606642  
vt 0.721811 0.600148  
vt 0.748038 0.592552  
vt 0.769239 0.613383  
vt 0.742545 0.606642  
vt 0.720534 0.613954  
vt 0.737920 0.619067  
vt 0.734552 0.631469  
vt 0.720045 0.628517  
vt 0.737920 0.619067  
vt 0.759281 0.624274  
vt 0.751172 0.634981  
vt 0.734552 0.631469  
vt 0.732905 0.642873  
vt 0.733319 0.651547  
vt 0.724423 0.653254  
vt 0.721842 0.642549  
vt 0.745733 0.644807  
vt 0.742767 0.652332  
vt 0.733319 0.651547  
vt 0.732905 0.642873  
vt 0.734989 0.660115  
vt 0.740098 0.673742  
vt 0.729367 0.662760  
vt 0.741060 0.660375  
vt 0.740098 0.673742  
vt 0.734989 0.660115  
vt 0.775262 0.761149  
vt 0.767607 0.765961  
vt 0.765384 0.764153  
vt 0.795741 0.847590  
vt 0.781762 0.858150  
vt 0.777143 0.841721  
vt 0.791797 0.834259  
vt 0.759167 0.836320  
vt 0.773376 0.830360  
vt 0.762489 0.849183  
vt 0.783371 0.814540  
vt 0.787584 0.824399  
vt 0.769797 0.819805  
vt 0.756223 0.825070  
vt 0.753278 0.813821  
vt 0.771404 0.793444  
vt 0.776920 0.803126  
vt 0.765017 0.802679  
vt 0.762085 0.792809  
vt 0.766217 0.777264  
vt 0.768343 0.784489  
vt 0.761921 0.783523  
vt 0.762133 0.775869  
vt 0.764870 0.770915  
vt 0.768024 0.772517  
vt 0.761716 0.769313  
vt 0.799685 0.860921  
vt 0.776204 0.576841  
vt 0.769747 0.543058  
vt 0.789391 0.524489  
vt 0.783055 0.552578  
vt 0.778148 0.485259  
vt 0.794511 0.492748  
vt 0.781198 0.520255  
vt 0.792750 0.460197  
vt 0.794511 0.492748  
vt 0.851412 0.008145  
vt 0.877559 0.004925  
vt 0.991612 0.278200  
vt 0.494957 0.337617  
vt 0.509898 0.336715  
vt 0.512347 0.347092  
vt 0.765812 0.862046  
vt 0.753114 0.802231  
vt 0.752766 0.792173  
vt 0.755499 0.782557  
vt 0.758049 0.774474  
vt 0.767607 0.765961  
vt 0.769830 0.767769  
vt 0.775262 0.761149  
vt 0.770612 0.749312  
vt 0.745921 0.739434  
vt 0.749886 0.731572  
vt 0.780223 0.744258  
vt 0.729754 0.724493  
vt 0.727925 0.714675  
vt 0.749886 0.731572  
vt 0.745921 0.739434  
vt 0.804093 0.627934  
vt 0.802142 0.640418  
vt 0.773610 0.625221  
vt 0.779142 0.614929  
vt 0.704708 0.831107  
vt 0.698584 0.828550  
vt 0.708109 0.813244  
vt 0.715993 0.814844  
vt 0.717634 0.797938  
vt 0.708109 0.813244  
vt 0.702659 0.808206  
vt 0.710975 0.790528  
vt 0.830245 0.514799  
vt 0.826243 0.533893  
vt 0.817942 0.530306  
vt 0.824729 0.511907  
vt 0.684734 0.851749  
vt 0.698584 0.828550  
vt 0.684734 0.851749  
vt 0.694343 0.825885  
vt 0.834776 0.486953  
vt 0.735913 0.761659  
vt 0.748463 0.763581  
vt 0.737870 0.781080  
vt 0.726773 0.779799  
vt 0.717085 0.773237  
vt 0.726773 0.779799  
vt 0.794109 0.583085  
vt 0.803168 0.565992  
vt 0.816074 0.572630  
vt 0.811952 0.592467  
vt 0.782428 0.720666  
vt 0.784280 0.725300  
vt 0.760196 0.713846  
vt 0.762311 0.710557  
vt 0.745592 0.696951  
vt 0.762311 0.710557  
vt 0.760196 0.713846  
vt 0.740718 0.698928  
vt 0.782271 0.667694  
vt 0.763270 0.659205  
vt 0.764535 0.653377  
vt 0.786815 0.664091  
vt 0.740917 0.750546  
vt 0.759538 0.756446  
vt 0.780643 0.706233  
vt 0.771348 0.696352  
vt 0.758487 0.689648  
vt 0.771348 0.696352  
vt 0.769514 0.683124  
vt 0.753219 0.675412  
vt 0.723194 0.755945  
vt 0.726474 0.740219  
vt 0.740917 0.750546  
vt 0.735913 0.761659  
vt 0.807818 0.609641  
vt 0.786421 0.598447  
vt 0.717634 0.797938  
vt 0.727277 0.798580  
vt 0.822241 0.552987  
vt 0.811156 0.548705  
vt 0.753851 0.723710  
vt 0.789833 0.739203  
vt 0.726096 0.704857  
vt 0.753851 0.723710  
vt 0.800445 0.653282  
vt 0.768331 0.635893  
vt 0.785882 0.730773  
vt 0.757336 0.718207  
vt 0.735455 0.701810  
vt 0.757336 0.718207  
vt 0.791742 0.659620  
vt 0.766203 0.646733  
vt 0.605100 0.134900  
vt 0.602000 0.165400  
vt 0.580500 0.165400  
vt 0.568600 0.136400  
vt 0.673100 0.165400  
vt 0.676400 0.144600  
vt 0.690600 0.145100  
vt 0.705200 0.161500  
vt 0.637600 0.165400  
vt 0.641100 0.133800  
vt 0.678500 0.131700  
vt 0.708700 0.165400  
vt 0.723800 0.159100  
vt 0.728600 0.165400  
vt 0.354800 0.223900  
vt 0.362800 0.226300  
vt 0.362800 0.207400  
vt 0.354800 0.206600  
vt 0.657000 0.342900  
vt 0.698900 0.342900  
vt 0.695100 0.362800  
vt 0.654800 0.362800  
vt 0.712000 0.191300  
vt 0.712000 0.170400  
vt 0.715900 0.170400  
vt 0.715900 0.191300  
vt 0.641500 0.374600  
vt 0.623400 0.374600  
vt 0.623400 0.372200  
vt 0.641500 0.372200  
vt 0.594700 0.366800  
vt 0.594700 0.369300  
vt 0.575800 0.369300  
vt 0.575800 0.366800  
vt 0.594700 0.366800  
vt 0.603100 0.366800  
vt 0.603100 0.369300  
vt 0.594700 0.369300  
vt 0.362800 0.169400  
vt 0.354800 0.168900  
vt 0.354800 0.178000  
vt 0.362800 0.178900  
vt 0.552300 0.385400  
vt 0.568700 0.342900  
vt 0.566400 0.362800  
vt 0.557400 0.385400  
vt 0.663000 0.175400  
vt 0.663000 0.170400  
vt 0.667100 0.170400  
vt 0.667100 0.175400  
vt 0.585300 0.374600  
vt 0.585300 0.372200  
vt 0.594600 0.372200  
vt 0.594600 0.374600  
vt 0.632900 0.366800  
vt 0.632900 0.369300  
vt 0.589400 0.362800  
vt 0.590800 0.342900  
vt 0.651800 0.366800  
vt 0.651800 0.369300  
vt 0.354800 0.253500  
vt 0.362800 0.253500  
vt 0.672100 0.372200  
vt 0.672100 0.374600  
vt 0.762200 0.362800  
vt 0.762200 0.343000  
vt 0.680300 0.366800  
vt 0.680300 0.369300  
vt 0.585300 0.374600  
vt 0.575200 0.374600  
vt 0.575200 0.372200  
vt 0.585300 0.372200  
vt 0.344000 0.164400  
vt 0.344000 0.166300  
vt 0.643200 0.105200  
vt 0.643200 0.124800  
vt 0.624400 0.124800  
vt 0.624400 0.105200  
vt 0.609300 0.124800  
vt 0.609300 0.105200  
vt 0.643200 0.094600  
vt 0.624400 0.094600  
vt 0.700500 0.094600  
vt 0.700500 0.105200  
vt 0.688600 0.105200  
vt 0.688600 0.094600  
vt 0.688600 0.124800  
vt 0.620532 0.045400  
vt 0.680900 0.045400  
vt 0.680900 0.067023  
vt 0.620532 0.067023  
vt 0.856664 0.045400  
vt 0.856664 0.067023  
vt 0.797562 0.067023  
vt 0.797562 0.045400  
vt 0.738460 0.067023  
vt 0.738460 0.045400  
vt 0.915766 0.045400  
vt 0.915766 0.067023  
vt 0.993105 0.045400  
vt 0.993105 0.067023  
vt 0.746900 0.078900  
vt 0.746900 0.086900  
vt 0.724600 0.086900  
vt 0.724600 0.078900  
vt 0.659700 0.086900  
vt 0.659700 0.078900  
vt 0.681500 0.078900  
vt 0.681500 0.086900  
vt 0.703300 0.086900  
vt 0.703300 0.078900  
vt 0.648600 0.023800  
vt 0.619900 0.023800  
vt 0.619900 0.015700  
vt 0.648600 0.015700  
vt 0.680934 0.071214  
vt 0.620566 0.071214  
vt 0.620566 0.068900  
vt 0.680934 0.068900  
vt 0.981300 0.082400  
vt 0.981300 0.091200  
vt 0.980300 0.091200  
vt 0.980300 0.082400  
vt 0.680934 0.041387  
vt 0.680934 0.043700  
vt 0.620566 0.043700  
vt 0.620566 0.041387  
vt 0.856700 0.073410  
vt 0.797596 0.071214  
vt 0.797596 0.068900  
vt 0.856698 0.068900  
vt 0.856700 0.039190  
vt 0.856698 0.043700  
vt 0.797596 0.043700  
vt 0.797596 0.041387  
vt 0.738494 0.068900  
vt 0.738494 0.071214  
vt 0.738494 0.043700  
vt 0.738494 0.041387  
vt 0.858699 0.071214  
vt 0.858699 0.041386  
vt 0.915800 0.043700  
vt 0.915800 0.041387  
vt 0.976900 0.082400  
vt 0.977900 0.082400  
vt 0.977900 0.091200  
vt 0.976900 0.091200  
vt 0.915800 0.068900  
vt 0.993138 0.068900  
vt 0.993138 0.071214  
vt 0.915800 0.071214  
vt 0.993138 0.041387  
vt 0.993138 0.043700  
vt 0.669800 0.023800  
vt 0.669800 0.015700  
vt 0.984500 0.091200  
vt 0.983500 0.091200  
vt 0.983500 0.082400  
vt 0.984500 0.082400  
vt 0.640900 0.035600  
vt 0.620000 0.035600  
vt 0.620000 0.027600  
vt 0.640900 0.027600  
vt 0.915800 0.039192  
vt 0.915800 0.041385  
vt 0.637900 0.086900  
vt 0.637900 0.078900  
vt 0.915800 0.073408  
vt 0.915800 0.071216  
vt 0.667600 0.027600  
vt 0.667600 0.035600  
vt 0.988662 0.039191  
vt 0.988662 0.041385  
vt 0.611000 0.086900  
vt 0.611000 0.078900  
vt 0.988662 0.073409  
vt 0.988662 0.071215  
vt 0.026900 0.204800  
vt 0.026900 0.183400  
vt 0.031000 0.183400  
vt 0.031000 0.204800  
vt 0.701400 0.191300  
vt 0.697200 0.191300  
vt 0.697200 0.170400  
vt 0.701400 0.170400  
vt 0.691000 0.170400  
vt 0.695000 0.170400  
vt 0.695000 0.186900  
vt 0.691000 0.186900  
vt 0.031000 0.222000  
vt 0.026900 0.222000  
vt 0.034400 0.200700  
vt 0.038700 0.200700  
vt 0.038700 0.222000  
vt 0.034400 0.222000  
vt 0.677800 0.182100  
vt 0.677800 0.170400  
vt 0.682000 0.170400  
vt 0.682000 0.182100  
vt 0.684700 0.170400  
vt 0.684700 0.183500  
vt 0.688800 0.183500  
vt 0.688800 0.170400  
vt 0.034400 0.135200  
vt 0.038700 0.135200  
vt 0.038700 0.148800  
vt 0.034400 0.148800  
vt 0.674900 0.182100  
vt 0.670600 0.182100  
vt 0.670600 0.170400  
vt 0.674900 0.170400  
vt 0.708700 0.170400  
vt 0.708700 0.191300  
vt 0.704100 0.191300  
vt 0.704100 0.170400  
vt 0.031000 0.131600  
vt 0.026900 0.131600  
vt 0.409130 0.408960  
vt 0.415400 0.408943  
vt 0.415400 0.415600  
vt 0.409130 0.415600  
vt 0.404059 0.408976  
vt 0.404059 0.415600  
vt 0.430628 0.415600  
vt 0.430628 0.419164  
vt 0.415400 0.419160  
vt 0.434502 0.419164  
vt 0.434502 0.415600  
vt 0.409130 0.419162  
vt 0.430628 0.408913  
vt 0.580500 0.165400  
vt 0.580500 0.165400  
vt 0.602000 0.165400  
vt 0.602000 0.165400  
vt 0.568600 0.136400  
vt 0.580500 0.165400  
vt 0.580500 0.165400  
vt 0.568600 0.136400  
vt 0.605100 0.134900  
vt 0.568600 0.136400  
vt 0.676400 0.144600  
vt 0.690600 0.145100  
vt 0.705200 0.161500  
vt 0.705200 0.161500  
vt 0.678500 0.131700  
vt 0.678500 0.131700  
vt 0.676400 0.144600  
vt 0.676400 0.144600  
vt 0.678500 0.131700  
vt 0.641100 0.133800  
vt 0.637600 0.165400  
vt 0.637600 0.165400  
vt 0.673100 0.165400  
vt 0.673100 0.165400  
vt 0.708700 0.165400  
vt 0.708700 0.165400  
vt 0.705200 0.161500  
vt 0.705200 0.161500  
vt 0.723800 0.159100  
vt 0.723800 0.159100  
vt 0.728600 0.165400  
vt 0.723800 0.159100  
vt 0.728600 0.165400  
vt 0.728600 0.165400  
vt 0.673500 0.283100  
vt 0.673500 0.308600  
vt 0.650600 0.308600  
vt 0.650600 0.283100  
vt 0.706600 0.283100  
vt 0.706600 0.308600  
vt 0.780700 0.283100  
vt 0.780700 0.308600  
vt 0.816200 0.283100  
vt 0.816200 0.308600  
vt 0.851700 0.308600  
vt 0.851700 0.283100  
vt 0.919971 0.283036  
vt 0.922900 0.308600  
vt 0.024700 0.319900  
vt 0.024700 0.325600  
vt 0.031400 0.325600  
vt 0.031400 0.319900  
vt 0.031400 0.311200  
vt 0.024700 0.311200  
vt 0.024700 0.291500  
vt 0.031400 0.291500  
vt 0.024700 0.272000  
vt 0.024700 0.281750  
vt 0.031400 0.281750  
vt 0.031400 0.272000  
vt 0.029645 0.252783  
vt 0.024700 0.252000  
vt 0.673500 0.313000  
vt 0.650600 0.313000  
vt 0.650600 0.310800  
vt 0.673500 0.310800  
vt 0.650300 0.281000  
vt 0.650300 0.278000  
vt 0.673200 0.278000  
vt 0.673200 0.281000  
vt 0.706600 0.310800  
vt 0.706600 0.313000  
vt 0.706600 0.278000  
vt 0.706600 0.281000  
vt 0.780700 0.310800  
vt 0.780700 0.313000  
vt 0.780700 0.278000  
vt 0.780700 0.281000  
vt 0.851700 0.313000  
vt 0.816200 0.313000  
vt 0.816200 0.310800  
vt 0.851700 0.310800  
vt 0.851700 0.278000  
vt 0.851700 0.281000  
vt 0.816200 0.281000  
vt 0.816200 0.278000  
vt 0.922900 0.313007  
vt 0.918546 0.310870  
vt 0.918041 0.277898  
vt 0.922900 0.281000  
vt 0.922900 0.283100  
vt 0.989000 0.283100  
vt 0.989000 0.308600  
vt 0.922900 0.308600  
vt 0.031400 0.232700  
vt 0.024700 0.232700  
vt 0.024700 0.252000  
vt 0.031400 0.252000  
vt 0.922900 0.310800  
vt 0.989000 0.310800  
vt 0.989000 0.313000  
vt 0.922900 0.313000  
vt 0.989000 0.278000  
vt 0.989000 0.281000  
vt 0.922900 0.278000  
vt 0.995300 0.283100  
vt 0.995300 0.308600  
vt 0.992800 0.308600  
vt 0.992800 0.283100  
vt 0.732900 0.210300  
vt 0.712700 0.210300  
vt 0.712700 0.216100  
vt 0.732900 0.216100  
vt 0.676500 0.235500  
vt 0.685700 0.235500  
vt 0.685700 0.227100  
vt 0.676500 0.227100  
vt 0.681300 0.209000  
vt 0.681300 0.217400  
vt 0.706400 0.217400  
vt 0.706400 0.209000  
vt 0.697200 0.227100  
vt 0.688000 0.227100  
vt 0.688000 0.235500  
vt 0.697200 0.235500  
vt 0.708900 0.235200  
vt 0.734000 0.235200  
vt 0.734000 0.226800  
vt 0.708900 0.226800  
vt 0.711400 0.217400  
vt 0.734200 0.217400  
vt 0.734200 0.217400  
vt 0.734200 0.209000  
vt 0.711400 0.209000  
vt 0.734200 0.209000  
vt 0.712700 0.210300  
vt 0.711400 0.209000  
vt 0.711400 0.217400  
vt 0.352000 0.035600  
vt 0.349800 0.041900  
vt 0.363600 0.041900  
vt 0.361400 0.035600  
vt 0.349800 0.041900  
vt 0.363600 0.041900  
vt 0.361400 0.035600  
vt 0.352000 0.035600  
vt 0.365100 0.029600  
vt 0.348500 0.029600  
vt 0.349800 0.032300  
vt 0.363600 0.032300  
vt 0.370300 0.041200  
vt 0.365100 0.029600  
vt 0.363600 0.032300  
vt 0.367200 0.041200  
vt 0.351700 0.057200  
vt 0.349800 0.059500  
vt 0.363900 0.059500  
vt 0.361900 0.057200  
vt 0.349800 0.059500  
vt 0.351700 0.057200  
vt 0.346500 0.041200  
vt 0.343100 0.041200  
vt 0.353300 0.052800  
vt 0.360400 0.052800  
vt 0.353300 0.052800  
vt 0.360400 0.052800  
vt 0.361900 0.057200  
vt 0.363900 0.059500  
vt 0.349800 0.032300  
vt 0.348500 0.029600  
vt 0.115499 0.061760  
vt 0.115499 0.065397  
vt 0.135004 0.065397  
vt 0.135004 0.061760  
vt 0.135004 0.061760  
vt 0.135004 0.065397  
vt 0.140889 0.065397  
vt 0.140889 0.061760  
vt 0.115499 0.065397  
vt 0.115499 0.070554  
vt 0.135004 0.070554  
vt 0.135004 0.065397  
vt 0.109615 0.065397  
vt 0.109615 0.061760  
vt 0.135004 0.056603  
vt 0.115499 0.056603  
vt 0.115499 0.061760  
vt 0.135004 0.061760  
vt 0.059642 0.032524  
vt 0.060304 0.031334  
vt 0.062618 0.034045  
vt 0.061692 0.035301  
vt 0.195100 0.058100  
vt 0.198200 0.061500  
vt 0.199400 0.061000  
vt 0.195300 0.056900  
vt 0.163900 0.067900  
vt 0.163900 0.069300  
vt 0.195300 0.069300  
vt 0.195100 0.067900  
vt 0.151100 0.066400  
vt 0.152400 0.066000  
vt 0.152400 0.060300  
vt 0.151100 0.059900  
vt 0.154200 0.058100  
vt 0.161900 0.058100  
vt 0.161900 0.056900  
vt 0.153800 0.056900  
vt 0.199400 0.065300  
vt 0.198200 0.064700  
vt 0.153800 0.069300  
vt 0.154200 0.067900  
vt 0.059642 0.032524  
vt 0.061700 0.035300  
vt 0.062700 0.034000  
vt 0.060300 0.031300  
vt 0.035906 0.038012  
vt 0.035000 0.039200  
vt 0.060304 0.039268  
vt 0.059774 0.038012  
vt 0.060304 0.039268  
vt 0.034980 0.039268  
vt 0.035906 0.038012  
vt 0.059774 0.038012  
vt 0.165400 0.064800  
vt 0.167400 0.060900  
vt 0.166700 0.059800  
vt 0.163100 0.066000  
vt 0.163100 0.066000  
vt 0.192400 0.066000  
vt 0.192200 0.064800  
vt 0.165400 0.064800  
vt 0.195300 0.062900  
vt 0.194300 0.062900  
vt 0.192200 0.060900  
vt 0.192400 0.059800  
vt 0.194300 0.062900  
vt 0.195300 0.062900  
vt 0.192400 0.059800  
vt 0.192200 0.060900  
vt 0.062618 0.036557  
vt 0.062700 0.036500  
vt 0.160100 0.069300  
vt 0.160000 0.067900  
vt 0.161900 0.066800  
vt 0.161900 0.068500  
vt 0.161900 0.066800  
vt 0.161900 0.068500  
vt 0.030947 0.037020  
vt 0.032401 0.039268  
vt 0.027773 0.039268  
vt 0.027773 0.037020  
vt 0.026120 0.037615  
vt 0.026120 0.032987  
vt 0.027773 0.033384  
vt 0.027773 0.037020  
vt 0.027773 0.033384  
vt 0.026120 0.032987  
vt 0.026120 0.037615  
vt 0.031000 0.037000  
vt 0.027800 0.039200  
vt 0.032401 0.039268  
vt 0.030947 0.033384  
vt 0.033724 0.031334  
vt 0.033724 0.038012  
vt 0.033724 0.038012  
vt 0.033800 0.031300  
vt 0.031000 0.033400  
vt 0.338800 0.012800  
vt 0.340000 0.011800  
vt 0.334600 0.011800  
vt 0.335800 0.012800  
vt 0.334600 0.011800  
vt 0.334600 0.017900  
vt 0.335800 0.016800  
vt 0.335800 0.012800  
vt 0.338800 0.016800  
vt 0.335800 0.016800  
vt 0.334600 0.017900  
vt 0.340000 0.017900  
vt 0.340000 0.011800  
vt 0.338800 0.012800  
vt 0.338800 0.016800  
vt 0.340000 0.017900  
vt 0.039344 0.032524  
vt 0.039344 0.032524  
vt 0.027773 0.031334  
vt 0.027800 0.031300  
vt 0.210057 0.964848  
vt 0.207038 0.961387  
vt 0.205100 0.963200  
vt 0.206800 0.967200  
vt 0.211200 0.977600  
vt 0.210900 0.972200  
vt 0.205800 0.976800  
vt 0.207300 0.982900  
vt 0.212300 0.981900  
vt 0.202500 0.969900  
vt 0.197600 0.972100  
vt 0.200000 0.978000  
vt 0.208800 0.993400  
vt 0.208600 0.987800  
vt 0.202000 0.988100  
vt 0.202700 0.993400  
vt 0.213600 0.993400  
vt 0.214200 0.986100  
vt 0.193100 0.987800  
vt 0.192600 0.993400  
vt 0.184198 0.987160  
vt 0.183993 0.993371  
vt 0.192500 0.973200  
vt 0.193100 0.978400  
vt 0.184428 0.973275  
vt 0.184562 0.978337  
vt 0.201200 0.983400  
vt 0.193200 0.983600  
vt 0.184418 0.983291  
vt 0.191100 0.968800  
vt 0.184307 0.969333  
vt 0.189700 0.964400  
vt 0.194700 0.963000  
vt 0.192700 0.958100  
vt 0.187700 0.959500  
vt 0.197000 0.956500  
vt 0.199000 0.961300  
vt 0.200800 0.965600  
vt 0.211904 0.949894  
vt 0.210739 0.948542  
vt 0.208165 0.950454  
vt 0.209359 0.952681  
vt 0.208975 0.959574  
vt 0.213314 0.962497  
vt 0.214024 0.960680  
vt 0.210170 0.957600  
vt 0.205300 0.952600  
vt 0.206900 0.955800  
vt 0.184044 0.960516  
vt 0.184638 0.965420  
vt 0.196200 0.967400  
vt 0.203100 0.959100  
vt 0.200900 0.955000  
vt 0.214417 0.952649  
vt 0.212891 0.954138  
vt 0.212107 0.967348  
vt 0.211507 0.969759  
vt 0.211364 0.955626  
vt 0.214735 0.958863  
vt 0.215827 0.957030  
vt 0.216919 0.955197  
vt 0.210057 0.964848  
vt 0.206800 0.967200  
vt 0.205100 0.963200  
vt 0.207038 0.961387  
vt 0.211200 0.977600  
vt 0.205800 0.976800  
vt 0.210900 0.972200  
vt 0.207300 0.982900  
vt 0.212300 0.981900  
vt 0.200000 0.978000  
vt 0.197600 0.972100  
vt 0.202500 0.969900  
vt 0.202000 0.988100  
vt 0.208600 0.987800  
vt 0.208800 0.993400  
vt 0.202700 0.993400  
vt 0.213600 0.993400  
vt 0.214200 0.986100  
vt 0.193100 0.987800  
vt 0.192600 0.993400  
vt 0.193100 0.978400  
vt 0.192500 0.973200  
vt 0.201200 0.983400  
vt 0.193200 0.983600  
vt 0.191100 0.968800  
vt 0.189700 0.964400  
vt 0.187700 0.959500  
vt 0.192700 0.958100  
vt 0.194700 0.963000  
vt 0.197000 0.956500  
vt 0.199000 0.961300  
vt 0.200800 0.965600  
vt 0.209359 0.952681  
vt 0.208165 0.950454  
vt 0.208975 0.959574  
vt 0.210170 0.957600  
vt 0.214024 0.960680  
vt 0.213314 0.962497  
vt 0.206900 0.955800  
vt 0.205300 0.952600  
vt 0.196200 0.967400  
vt 0.200900 0.955000  
vt 0.203100 0.959100  
vt 0.212891 0.954138  
vt 0.212107 0.967348  
vt 0.211507 0.969759  
vt 0.211364 0.955626  
vt 0.215827 0.957030  
vt 0.214735 0.958863  
vt 0.105300 0.937500  
vt 0.105040 0.946264  
vt 0.095721 0.944671  
vt 0.096200 0.938200  
vt 0.104496 0.951463  
vt 0.095826 0.949864  
vt 0.090539 0.948708  
vt 0.090490 0.943952  
vt 0.090520 0.937158  
vt 0.091543 0.961837  
vt 0.098114 0.963577  
vt 0.091106 0.967883  
vt 0.098114 0.963577  
vt 0.091129 0.959439  
vt 0.096917 0.959342  
vt 0.114000 0.963800  
vt 0.104585 0.962507  
vt 0.111000 0.955700  
vt 0.112200 0.951200  
vt 0.112900 0.946800  
vt 0.114000 0.936000  
vt 0.114000 0.963800  
vt 0.121400 0.972500  
vt 0.109200 0.970213  
vt 0.118700 0.958100  
vt 0.233300 0.964900  
vt 0.233300 0.950700  
vt 0.229800 0.954100  
vt 0.119500 0.948500  
vt 0.119751 0.944428  
vt 0.118700 0.958100  
vt 0.111000 0.955700  
vt 0.120700 0.954000  
vt 0.175598 0.979437  
vt 0.175733 0.985739  
vt 0.167300 0.985300  
vt 0.166900 0.978900  
vt 0.144100 0.976100  
vt 0.142800 0.983700  
vt 0.132900 0.982700  
vt 0.134400 0.974200  
vt 0.121700 0.982300  
vt 0.110000 0.981400  
vt 0.099600 0.980900  
vt 0.099200 0.968800  
vt 0.090655 0.982142  
vt 0.124500 0.966600  
vt 0.125800 0.960500  
vt 0.218943 0.772368  
vt 0.214147 0.763194  
vt 0.200088 0.773431  
vt 0.204548 0.782340  
vt 0.124722 0.950343  
vt 0.123764 0.943624  
vt 0.226723 0.752137  
vt 0.232340 0.756792  
vt 0.232008 0.746005  
vt 0.214049 0.741530  
vt 0.221341 0.747357  
vt 0.222316 0.730102  
vt 0.223735 0.715136  
vt 0.231622 0.724921  
vt 0.231386 0.716474  
vt 0.227679 0.707862  
vt 0.216351 0.707962  
vt 0.241150 0.716670  
vt 0.236994 0.705743  
vt 0.242305 0.733480  
vt 0.242618 0.725091  
vt 0.231689 0.733474  
vt 0.215958 0.698308  
vt 0.204799 0.690246  
vt 0.205423 0.702269  
vt 0.198643 0.705371  
vt 0.207936 0.707044  
vt 0.214990 0.711775  
vt 0.217218 0.727195  
vt 0.081021 0.663932  
vt 0.090613 0.657109  
vt 0.080697 0.647290  
vt 0.088348 0.667678  
vt 0.096751 0.666638  
vt 0.088078 0.688896  
vt 0.097495 0.696497  
vt 0.093160 0.685541  
vt 0.316100 0.874100  
vt 0.307600 0.860900  
vt 0.296300 0.869500  
vt 0.302000 0.884900  
vt 0.331300 0.842100  
vt 0.318000 0.851800  
vt 0.328400 0.864900  
vt 0.341800 0.855700  
vt 0.354916 0.847642  
vt 0.343957 0.832809  
vt 0.317800 0.824200  
vt 0.305700 0.833100  
vt 0.300300 0.801900  
vt 0.289100 0.804300  
vt 0.293000 0.813500  
vt 0.303600 0.805900  
vt 0.274900 0.828400  
vt 0.287300 0.849600  
vt 0.296300 0.841500  
vt 0.283100 0.820700  
vt 0.116842 0.746847  
vt 0.101719 0.724506  
vt 0.093345 0.736760  
vt 0.109915 0.758473  
vt 0.130957 0.766046  
vt 0.126256 0.777615  
vt 0.091681 0.704238  
vt 0.082586 0.714951  
vt 0.136901 0.753371  
vt 0.124037 0.733815  
vt 0.144544 0.791219  
vt 0.145407 0.782572  
vt 0.148993 0.770800  
vt 0.164500 0.783442  
vt 0.164500 0.789870  
vt 0.164500 0.796254  
vt 0.144600 0.962700  
vt 0.145200 0.965800  
vt 0.135900 0.963700  
vt 0.152500 0.965300  
vt 0.151800 0.970400  
vt 0.144900 0.970100  
vt 0.135300 0.967500  
vt 0.166800 0.972000  
vt 0.175625 0.972283  
vt 0.176252 0.963976  
vt 0.167300 0.963100  
vt 0.167800 0.954800  
vt 0.175871 0.953272  
vt 0.124500 0.966600  
vt 0.135900 0.963700  
vt 0.125800 0.960500  
vt 0.127300 0.957100  
vt 0.136400 0.960300  
vt 0.199534 0.746555  
vt 0.207132 0.754750  
vt 0.213444 0.725269  
vt 0.208780 0.737172  
vt 0.188436 0.752536  
vt 0.195192 0.763456  
vt 0.181968 0.770870  
vt 0.183930 0.781813  
vt 0.176904 0.759248  
vt 0.164500 0.770100  
vt 0.157916 0.757657  
vt 0.143649 0.739957  
vt 0.128519 0.723858  
vt 0.107772 0.714085  
vt 0.110918 0.708815  
vt 0.100767 0.695786  
vt 0.096576 0.685946  
vt 0.211346 0.711980  
vt 0.186157 0.702637  
vt 0.183529 0.704524  
vt 0.195288 0.707485  
vt 0.229207 0.697646  
vt 0.317745 0.797067  
vt 0.219331 0.691922  
vt 0.204649 0.709068  
vt 0.074770 0.695839  
vt 0.093935 0.676814  
vt 0.087583 0.677663  
vt 0.096888 0.678593  
vt 0.099494 0.669207  
vt 0.080428 0.684331  
vt 0.284600 0.878700  
vt 0.288700 0.896300  
vt 0.278300 0.858400  
vt 0.267000 0.837400  
vt 0.154800 0.954100  
vt 0.149600 0.947800  
vt 0.155500 0.944300  
vt 0.135300 0.967500  
vt 0.158600 0.978400  
vt 0.159000 0.971200  
vt 0.579200 0.979600  
vt 0.579400 0.978000  
vt 0.571586 0.977927  
vt 0.572001 0.980809  
vt 0.103970 0.956338  
vt 0.096046 0.953866  
vt 0.104890 0.965777  
vt 0.194982 0.698025  
vt 0.081031 0.673586  
vt 0.159900 0.963900  
vt 0.159400 0.994300  
vt 0.158900 0.984600  
vt 0.167500 0.994300  
vt 0.141600 0.994300  
vt 0.150200 0.984300  
vt 0.149900 0.994300  
vt 0.121100 0.994300  
vt 0.132500 0.994300  
vt 0.109500 0.994300  
vt 0.098299 0.993354  
vt 0.090631 0.983276  
vt 0.100284 0.993099  
vt 0.175846 0.994322  
vt 0.532300 0.979600  
vt 0.542800 0.979600  
vt 0.542800 0.977700  
vt 0.532600 0.978100  
vt 0.233300 0.897500  
vt 0.233300 0.878200  
vt 0.216900 0.887100  
vt 0.550100 0.977500  
vt 0.550300 0.979600  
vt 0.217000 0.877000  
vt 0.206200 0.888100  
vt 0.233300 0.933000  
vt 0.233300 0.915800  
vt 0.219300 0.923600  
vt 0.202700 0.910800  
vt 0.190800 0.910700  
vt 0.190800 0.919400  
vt 0.218600 0.910100  
vt 0.217700 0.897900  
vt 0.200400 0.899800  
vt 0.201900 0.921500  
vt 0.212100 0.916300  
vt 0.150900 0.977500  
vt 0.150100 0.957000  
vt 0.153400 0.961600  
vt 0.154800 0.954100  
vt 0.160500 0.958100  
vt 0.161200 0.950200  
vt 0.167300 0.948500  
vt 0.175557 0.948455  
vt 0.255500 0.818700  
vt 0.265200 0.806100  
vt 0.277300 0.807000  
vt 0.167300 0.948500  
vt 0.161200 0.950200  
vt 0.161800 0.943200  
vt 0.167600 0.942000  
vt 0.175803 0.940902  
vt 0.175557 0.948455  
vt 0.150100 0.957000  
vt 0.145400 0.951000  
vt 0.137000 0.956200  
vt 0.144300 0.955500  
vt 0.144300 0.959500  
vt 0.129067 0.952065  
vt 0.132600 0.946700  
vt 0.138400 0.949500  
vt 0.331414 0.815238  
vt 0.145800 0.948200  
vt 0.185246 0.791228  
vt 0.253400 0.802000  
vt 0.121600 0.933300  
vt 0.103970 0.956338  
vt 0.096046 0.953866  
vt 0.090518 0.951176  
vt 0.144600 0.962700  
vt 0.258900 0.991800  
vt 0.246527 0.991201  
vt 0.249677 0.994009  
vt 0.258900 0.995000  
vt 0.271500 0.995000  
vt 0.271500 0.991800  
vt 0.285300 0.991800  
vt 0.285300 0.995000  
vt 0.296800 0.995000  
vt 0.296800 0.991800  
vt 0.306300 0.995000  
vt 0.306300 0.991800  
vt 0.334200 0.991800  
vt 0.319600 0.991800  
vt 0.319600 0.995000  
vt 0.334200 0.995000  
vt 0.348621 0.989141  
vt 0.348816 0.985919  
vt 0.149860 0.895051  
vt 0.154300 0.897600  
vt 0.156700 0.892600  
vt 0.150909 0.890498  
vt 0.158300 0.899900  
vt 0.161600 0.895600  
vt 0.168400 0.906300  
vt 0.166000 0.900600  
vt 0.162100 0.903200  
vt 0.163900 0.907500  
vt 0.167800 0.912900  
vt 0.163300 0.912500  
vt 0.158000 0.925500  
vt 0.163900 0.919900  
vt 0.160100 0.918000  
vt 0.155300 0.922300  
vt 0.150500 0.924800  
vt 0.144386 0.925741  
vt 0.144377 0.926178  
vt 0.150437 0.928223  
vt 0.151729 0.927912  
vt 0.154300 0.897600  
vt 0.149860 0.895051  
vt 0.147680 0.908783  
vt 0.158300 0.899900  
vt 0.163900 0.907500  
vt 0.162100 0.903200  
vt 0.163300 0.912500  
vt 0.155300 0.922300  
vt 0.160100 0.918000  
vt 0.144386 0.925741  
vt 0.150500 0.924800  
vt 0.565042 0.979694  
vt 0.565048 0.977605  
vt 0.556600 0.977500  
vt 0.556700 0.979600  
vt 0.210300 0.922400  
vt 0.090364 0.910439  
vt 0.102200 0.910400  
vt 0.101600 0.926900  
vt 0.090446 0.927333  
vt 0.124900 0.911100  
vt 0.127700 0.899200  
vt 0.133000 0.903400  
vt 0.130900 0.913500  
vt 0.108200 0.850100  
vt 0.115700 0.850400  
vt 0.113100 0.858300  
vt 0.104800 0.858900  
vt 0.106700 0.883600  
vt 0.095600 0.886800  
vt 0.099700 0.873300  
vt 0.109900 0.870500  
vt 0.125100 0.831200  
vt 0.119800 0.829900  
vt 0.128400 0.818600  
vt 0.131400 0.819500  
vt 0.113700 0.838800  
vt 0.120200 0.839800  
vt 0.138100 0.807800  
vt 0.104300 0.897500  
vt 0.091900 0.900900  
vt 0.111900 0.924100  
vt 0.114300 0.909500  
vt 0.121400 0.922700  
vt 0.125000 0.859900  
vt 0.126800 0.852100  
vt 0.133700 0.854500  
vt 0.133200 0.862800  
vt 0.132100 0.874700  
vt 0.130200 0.886200  
vt 0.119800 0.882900  
vt 0.122100 0.871200  
vt 0.140500 0.821800  
vt 0.141700 0.835500  
vt 0.137500 0.834500  
vt 0.135800 0.843800  
vt 0.141000 0.845600  
vt 0.117300 0.896900  
vt 0.138900 0.857200  
vt 0.135000 0.820400  
vt 0.131500 0.832900  
vt 0.129200 0.841800  
vt 0.130300 0.922000  
vt 0.138700 0.867400  
vt 0.137400 0.880600  
vt 0.135700 0.892900  
vt 0.086701 0.841314  
vt 0.081085 0.827231  
vt 0.086757 0.827130  
vt 0.089887 0.841246  
vt 0.093600 0.855500  
vt 0.369900 0.795900  
vt 0.374600 0.788000  
vt 0.369700 0.786200  
vt 0.360900 0.792000  
vt 0.362300 0.802400  
vt 0.352186 0.797893  
vt 0.099643 0.826798  
vt 0.103889 0.826864  
vt 0.099471 0.841219  
vt 0.100115 0.816763  
vt 0.105934 0.816466  
vt 0.076987 0.816583  
vt 0.084057 0.817004  
vt 0.093500 0.841220  
vt 0.093367 0.826965  
vt 0.093526 0.816859  
vt 0.553700 0.992000  
vt 0.553900 0.996000  
vt 0.571500 0.996000  
vt 0.571500 0.992000  
vt 0.494200 0.987800  
vt 0.507800 0.987800  
vt 0.495300 0.985000  
vt 0.551200 0.983900  
vt 0.530200 0.983900  
vt 0.530200 0.987800  
vt 0.551400 0.987800  
vt 0.521100 0.983900  
vt 0.462000 0.983900  
vt 0.440700 0.983900  
vt 0.440900 0.987800  
vt 0.461900 0.987800  
vt 0.477600 0.987800  
vt 0.477800 0.985000  
vt 0.419300 0.987000  
vt 0.419300 0.987800  
vt 0.573600 0.987800  
vt 0.573500 0.983900  
vt 0.595505 0.984089  
vt 0.595495 0.987610  
vt 0.451400 0.992000  
vt 0.430600 0.992000  
vt 0.430800 0.996000  
vt 0.451400 0.996000  
vt 0.466200 0.992000  
vt 0.466200 0.993700  
vt 0.483700 0.992000  
vt 0.484000 0.993700  
vt 0.408900 0.992000  
vt 0.408900 0.993700  
vt 0.585700 0.996000  
vt 0.585800 0.992000  
vt 0.536800 0.996000  
vt 0.536900 0.992000  
vt 0.518500 0.992000  
vt 0.518300 0.996000  
vt 0.498700 0.992000  
vt 0.499000 0.996000  
vt 0.130472 0.931061  
vt 0.225500 0.934200  
vt 0.233300 0.897500  
vt 0.233300 0.864100  
vt 0.225200 0.870300  
vt 0.231000 0.945700  
vt 0.377800 0.780700  
vt 0.351700 0.809000  
vt 0.347702 0.808200  
vt 0.507600 0.983900  
vt 0.130041 0.939266  
vt 0.233220 0.979384  
vt 0.228500 0.960100  
vt 0.600077 0.992246  
vt 0.241500 0.804500  
vt 0.243800 0.795800  
vt 0.485000 0.996000  
vt 0.676066 0.009766  
vt 0.683781 0.028226  
vt 0.683068 0.009766  
vt 0.709349 0.028226  
vt 0.719898 0.028226  
vt 0.720136 0.009766  
vt 0.709254 0.009766  
vt 0.727042 0.028226  
vt 0.727154 0.009766  
vt 0.329679 0.967681  
vt 0.331100 0.985100  
vt 0.320500 0.985100  
vt 0.320497 0.967712  
vt 0.699421 0.034490  
vt 0.699213 0.030728  
vt 0.683758 0.030728  
vt 0.684253 0.034490  
vt 0.676043 0.007940  
vt 0.683045 0.007940  
vt 0.680860 0.003878  
vt 0.709231 0.007940  
vt 0.710207 0.003878  
vt 0.700092 0.003878  
vt 0.699059 0.007940  
vt 0.709326 0.030728  
vt 0.709737 0.034490  
vt 0.720025 0.034490  
vt 0.719875 0.030728  
vt 0.727120 0.034490  
vt 0.727019 0.030728  
vt 0.720453 0.003878  
vt 0.720114 0.007940  
vt 0.727131 0.007940  
vt 0.727304 0.003878  
vt 0.290600 0.917200  
vt 0.321900 0.917200  
vt 0.318500 0.920600  
vt 0.294100 0.920600  
vt 0.294100 0.925300  
vt 0.290600 0.928700  
vt 0.321900 0.928700  
vt 0.318500 0.925300  
vt 0.451400 0.996000  
vt 0.465700 0.996000  
vt 0.496500 0.983900  
vt 0.240000 0.985100  
vt 0.239245 0.967728  
vt 0.269508 0.967677  
vt 0.268900 0.985100  
vt 0.013900 0.932300  
vt 0.014700 0.911800  
vt 0.005400 0.911800  
vt 0.005400 0.932300  
vt 0.014700 0.911800  
vt 0.013900 0.932300  
vt 0.017900 0.921000  
vt 0.037400 0.932300  
vt 0.027600 0.929100  
vt 0.025800 0.932300  
vt 0.689621 0.003878  
vt 0.676285 0.003878  
vt 0.689133 0.003878  
vt 0.477800 0.983900  
vt 0.699235 0.028226  
vt 0.699082 0.009766  
vt 0.017900 0.921000  
vt 0.235837 0.749461  
vt 0.187300 0.911500  
vt 0.181600 0.917700  
vt 0.239402 0.743830  
vt 0.176300 0.922600  
vt 0.189800 0.924900  
vt 0.509700 0.979600  
vt 0.521200 0.979600  
vt 0.521300 0.978600  
vt 0.201100 0.928000  
vt 0.208800 0.931700  
vt 0.215700 0.937100  
vt 0.222025 0.946320  
vt 0.168000 0.931800  
vt 0.178200 0.926600  
vt 0.225299 0.952891  
vt 0.599149 0.980094  
vt 0.287600 0.967700  
vt 0.316604 0.967778  
vt 0.316300 0.985100  
vt 0.287600 0.985100  
vt 0.283300 0.985100  
vt 0.272700 0.985100  
vt 0.272487 0.967699  
vt 0.283300 0.967700  
vt 0.085136 0.944322  
vt 0.075846 0.945179  
vt 0.075486 0.937195  
vt 0.084795 0.937553  
vt 0.085122 0.948878  
vt 0.076567 0.949947  
vt 0.085223 0.960345  
vt 0.085223 0.960345  
vt 0.085121 0.957414  
vt 0.091543 0.961837  
vt 0.077129 0.960080  
vt 0.066405 0.960677  
vt 0.069691 0.957664  
vt 0.077216 0.956718  
vt 0.068673 0.951329  
vt 0.067831 0.946045  
vt 0.066402 0.935541  
vt 0.066405 0.960677  
vt 0.071871 0.968863  
vt 0.058004 0.970812  
vt 0.062182 0.958766  
vt 0.233144 0.965006  
vt 0.229356 0.954209  
vt 0.232783 0.950767  
vt 0.061141 0.947871  
vt 0.060938 0.944024  
vt 0.060979 0.955854  
vt 0.069014 0.953601  
vt 0.069691 0.957664  
vt 0.062182 0.958766  
vt 0.013522 0.985406  
vt 0.005154 0.985908  
vt 0.005275 0.979626  
vt 0.013542 0.978760  
vt 0.048082 0.982354  
vt 0.038228 0.983631  
vt 0.036496 0.975820  
vt 0.046255 0.973281  
vt 0.058570 0.981394  
vt 0.071761 0.981288  
vt 0.082490 0.968254  
vt 0.081879 0.981699  
vt 0.055756 0.962882  
vt 0.055244 0.960289  
vt 0.190899 0.812533  
vt 0.179075 0.818620  
vt 0.175622 0.811262  
vt 0.188898 0.804003  
vt 0.056298 0.949907  
vt 0.057210 0.943567  
vt 0.166968 0.827621  
vt 0.161839 0.824192  
vt 0.161270 0.832589  
vt 0.177381 0.838997  
vt 0.166126 0.843698  
vt 0.172156 0.833839  
vt 0.164704 0.855128  
vt 0.157099 0.845732  
vt 0.156579 0.854257  
vt 0.167197 0.864406  
vt 0.159063 0.864780  
vt 0.147727 0.855129  
vt 0.150261 0.865620  
vt 0.149583 0.839413  
vt 0.158709 0.838422  
vt 0.147612 0.846846  
vt 0.176072 0.872917  
vt 0.176784 0.878812  
vt 0.166158 0.875138  
vt 0.183252 0.871667  
vt 0.174062 0.862766  
vt 0.172418 0.856046  
vt 0.174033 0.849417  
vt 0.270676 0.927537  
vt 0.279250 0.923001  
vt 0.274285 0.937030  
vt 0.267980 0.918374  
vt 0.276188 0.919209  
vt 0.279925 0.901403  
vt 0.274741 0.902681  
vt 0.274630 0.890599  
vt 0.297507 0.869230  
vt 0.308422 0.860336  
vt 0.316294 0.874050  
vt 0.302703 0.884495  
vt 0.331850 0.841897  
vt 0.342272 0.855900  
vt 0.328301 0.865237  
vt 0.318414 0.851658  
vt 0.354924 0.847671  
vt 0.344005 0.832677  
vt 0.305938 0.832870  
vt 0.317870 0.824206  
vt 0.294012 0.812790  
vt 0.288987 0.804309  
vt 0.300442 0.801897  
vt 0.303492 0.805789  
vt 0.276712 0.827226  
vt 0.284148 0.820243  
vt 0.296739 0.840887  
vt 0.287696 0.848767  
vt 0.277911 0.858543  
vt 0.272677 0.865056  
vt 0.261324 0.845305  
vt 0.266972 0.837244  
vt 0.249440 0.827952  
vt 0.254385 0.819999  
vt 0.285067 0.879021  
vt 0.281388 0.883865  
vt 0.242735 0.837993  
vt 0.255272 0.853639  
vt 0.238762 0.812140  
vt 0.241736 0.805621  
vt 0.233426 0.822112  
vt 0.222942 0.810023  
vt 0.224595 0.802828  
vt 0.225683 0.796208  
vt 0.037466 0.962227  
vt 0.044812 0.961815  
vt 0.036321 0.963430  
vt 0.028535 0.963911  
vt 0.035666 0.969090  
vt 0.028927 0.969583  
vt 0.045455 0.964084  
vt 0.005200 0.972383  
vt 0.013585 0.971601  
vt 0.013669 0.953846  
vt 0.013221 0.962386  
vt 0.004655 0.963963  
vt 0.005215 0.953182  
vt 0.055756 0.962882  
vt 0.044812 0.961815  
vt 0.043833 0.959297  
vt 0.053287 0.956677  
vt 0.055244 0.960289  
vt 0.187948 0.835714  
vt 0.183379 0.827229  
vt 0.176966 0.851777  
vt 0.179378 0.843611  
vt 0.194365 0.822327  
vt 0.197987 0.831317  
vt 0.207035 0.817951  
vt 0.206303 0.807119  
vt 0.220642 0.819727  
vt 0.207488 0.827464  
vt 0.228104 0.832042  
vt 0.235648 0.848953  
vt 0.248394 0.863270  
vt 0.261054 0.876925  
vt 0.267068 0.871296  
vt 0.265725 0.891002  
vt 0.268968 0.900959  
vt 0.177811 0.857528  
vt 0.186990 0.869984  
vt 0.195975 0.874095  
vt 0.194257 0.876024  
vt 0.155468 0.873143  
vt 0.317685 0.797091  
vt 0.163431 0.879759  
vt 0.180325 0.863424  
vt 0.288717 0.895956  
vt 0.272053 0.909633  
vt 0.278022 0.910484  
vt 0.264361 0.916142  
vt 0.267774 0.907588  
vt 0.284638 0.906409  
vt 0.025805 0.953350  
vt 0.025678 0.944339  
vt 0.030493 0.947521  
vt 0.045455 0.964084  
vt 0.021580 0.978254  
vt 0.021185 0.970574  
vt 0.571376 0.977831  
vt 0.579200 0.978797  
vt 0.579274 0.979420  
vt 0.572052 0.980191  
vt 0.077129 0.960080  
vt 0.185591 0.877514  
vt 0.281152 0.914409  
vt 0.020788 0.962824  
vt 0.021710 0.984691  
vt 0.021913 0.994173  
vt 0.013911 0.994325  
vt 0.030361 0.984270  
vt 0.039493 0.994051  
vt 0.031168 0.994125  
vt 0.059847 0.994096  
vt 0.048676 0.994493  
vt 0.071286 0.993589  
vt 0.080450 0.993341  
vt 0.082431 0.993546  
vt 0.004971 0.994324  
vt 0.542777 0.977670  
vt 0.542819 0.979596  
vt 0.532455 0.979671  
vt 0.532450 0.978018  
vt 0.232404 0.896438  
vt 0.216661 0.887237  
vt 0.234129 0.880509  
vt 0.206423 0.887981  
vt 0.200002 0.899721  
vt 0.196957 0.898668  
vt 0.550151 0.977556  
vt 0.550221 0.979524  
vt 0.216558 0.877915  
vt 0.233378 0.932459  
vt 0.220554 0.923692  
vt 0.232366 0.913259  
vt 0.202532 0.911113  
vt 0.190810 0.919036  
vt 0.190590 0.910519  
vt 0.191996 0.905404  
vt 0.216756 0.897436  
vt 0.217356 0.909745  
vt 0.187150 0.911223  
vt 0.202112 0.921601  
vt 0.211009 0.916445  
vt 0.029584 0.977262  
vt 0.028450 0.959336  
vt 0.030894 0.956461  
vt 0.021500 0.956500  
vt 0.025805 0.953350  
vt 0.019559 0.948966  
vt 0.013281 0.947640  
vt 0.005022 0.948248  
vt 0.265979 0.805055  
vt 0.277363 0.807136  
vt 0.013281 0.947640  
vt 0.013606 0.941871  
vt 0.019281 0.943334  
vt 0.019559 0.948966  
vt 0.005022 0.948248  
vt 0.004998 0.940905  
vt 0.030894 0.956461  
vt 0.034895 0.950938  
vt 0.036423 0.959823  
vt 0.037504 0.952919  
vt 0.043900 0.954678  
vt 0.040692 0.949757  
vt 0.047343 0.946388  
vt 0.052146 0.951628  
vt 0.331300 0.815247  
vt 0.035094 0.948141  
vt 0.206034 0.799065  
vt 0.253369 0.801991  
vt 0.058648 0.933073  
vt 0.076567 0.949947  
vt 0.085122 0.948878  
vt 0.085127 0.953932  
vt 0.076973 0.952539  
vt 0.068673 0.951329  
vt 0.060531 0.954155  
vt 0.037466 0.962227  
vt 0.258464 0.991896  
vt 0.259664 0.994814  
vt 0.271569 0.994879  
vt 0.271281 0.991673  
vt 0.296658 0.994990  
vt 0.284710 0.994082  
vt 0.284934 0.991120  
vt 0.296866 0.991708  
vt 0.306383 0.991682  
vt 0.306327 0.995058  
vt 0.334281 0.991791  
vt 0.334160 0.994949  
vt 0.319485 0.995063  
vt 0.319650 0.991679  
vt 0.349213 0.985929  
vt 0.348850 0.989142  
vt 0.149879 0.895053  
vt 0.156567 0.893014  
vt 0.154219 0.897978  
vt 0.161358 0.895551  
vt 0.158173 0.900233  
vt 0.162065 0.903068  
vt 0.165810 0.900624  
vt 0.168249 0.906436  
vt 0.163945 0.907202  
vt 0.167777 0.912932  
vt 0.163377 0.911756  
vt 0.157858 0.925008  
vt 0.155276 0.922521  
vt 0.160207 0.916842  
vt 0.164024 0.919278  
vt 0.150307 0.925835  
vt 0.150317 0.928602  
vt 0.144365 0.926489  
vt 0.144373 0.926100  
vt 0.151570 0.928389  
vt 0.154219 0.897978  
vt 0.147700 0.908650  
vt 0.149879 0.895053  
vt 0.158173 0.900233  
vt 0.163945 0.907202  
vt 0.162065 0.903068  
vt 0.163377 0.911756  
vt 0.155276 0.922521  
vt 0.160207 0.916842  
vt 0.144373 0.926100  
vt 0.150307 0.925835  
vt 0.556686 0.977767  
vt 0.565048 0.977565  
vt 0.565028 0.979243  
vt 0.556618 0.979399  
vt 0.210770 0.922392  
vt 0.079070 0.926359  
vt 0.078462 0.910162  
vt 0.047601 0.902961  
vt 0.052992 0.897781  
vt 0.055888 0.911425  
vt 0.049351 0.914218  
vt 0.068035 0.858005  
vt 0.065306 0.849864  
vt 0.072791 0.849716  
vt 0.076749 0.859800  
vt 0.073651 0.882448  
vt 0.071002 0.871052  
vt 0.081269 0.873125  
vt 0.084077 0.885203  
vt 0.056134 0.830942  
vt 0.049969 0.819284  
vt 0.052646 0.818904  
vt 0.061522 0.830025  
vt 0.060948 0.839640  
vt 0.067999 0.839235  
vt 0.043400 0.807700  
vt 0.088110 0.900043  
vt 0.076366 0.895859  
vt 0.066196 0.909113  
vt 0.068587 0.924641  
vt 0.058711 0.923943  
vt 0.056568 0.859193  
vt 0.048320 0.863459  
vt 0.047773 0.854446  
vt 0.054717 0.851913  
vt 0.060846 0.881855  
vt 0.050683 0.884783  
vt 0.049789 0.875920  
vt 0.059230 0.871870  
vt 0.041570 0.821618  
vt 0.043976 0.834073  
vt 0.039723 0.835420  
vt 0.045586 0.843683  
vt 0.041014 0.845579  
vt 0.063805 0.895847  
vt 0.042003 0.856675  
vt 0.046489 0.820261  
vt 0.049736 0.832507  
vt 0.052155 0.841701  
vt 0.050398 0.921919  
vt 0.042810 0.868286  
vt 0.045412 0.890957  
vt 0.043840 0.879637  
vt 0.087105 0.827172  
vt 0.080951 0.827157  
vt 0.086965 0.841119  
vt 0.089875 0.841230  
vt 0.093600 0.855500  
vt 0.370021 0.795519  
vt 0.360950 0.791929  
vt 0.370202 0.785868  
vt 0.374399 0.788134  
vt 0.362307 0.802422  
vt 0.352168 0.797960  
vt 0.099122 0.827058  
vt 0.098890 0.841153  
vt 0.103946 0.826809  
vt 0.100744 0.816904  
vt 0.105944 0.816464  
vt 0.083991 0.816903  
vt 0.076996 0.816583  
vt 0.093592 0.841203  
vt 0.093392 0.827080  
vt 0.092874 0.816758  
vt 0.571591 0.996758  
vt 0.553816 0.995376  
vt 0.553367 0.993302  
vt 0.571923 0.993701  
vt 0.494372 0.986578  
vt 0.495295 0.986976  
vt 0.509186 0.988770  
vt 0.550453 0.983664  
vt 0.550449 0.987469  
vt 0.530534 0.988514  
vt 0.530491 0.984239  
vt 0.521087 0.983894  
vt 0.440817 0.988107  
vt 0.440757 0.985152  
vt 0.461603 0.986405  
vt 0.461837 0.987951  
vt 0.477060 0.986305  
vt 0.477614 0.985706  
vt 0.419339 0.986224  
vt 0.419263 0.988570  
vt 0.573519 0.983939  
vt 0.573435 0.987091  
vt 0.595505 0.984089  
vt 0.595495 0.987610  
vt 0.451486 0.991291  
vt 0.451031 0.993915  
vt 0.430196 0.994086  
vt 0.430506 0.991570  
vt 0.466158 0.991779  
vt 0.466595 0.992892  
vt 0.483793 0.992311  
vt 0.484763 0.993225  
vt 0.408911 0.993742  
vt 0.408891 0.991958  
vt 0.585722 0.992495  
vt 0.585670 0.994930  
vt 0.517819 0.992077  
vt 0.535540 0.992594  
vt 0.536792 0.996214  
vt 0.518604 0.995013  
vt 0.499667 0.991770  
vt 0.499596 0.995874  
vt 0.050453 0.931009  
vt 0.226091 0.933824  
vt 0.232404 0.896438  
vt 0.233295 0.864103  
vt 0.225215 0.870290  
vt 0.230007 0.946651  
vt 0.377799 0.780701  
vt 0.351687 0.809031  
vt 0.507570 0.983810  
vt 0.051128 0.939487  
vt 0.233216 0.979375  
vt 0.227609 0.960283  
vt 0.600084 0.992117  
vt 0.243803 0.795805  
vt 0.485011 0.996007  
vt 0.676072 0.009766  
vt 0.682786 0.009655  
vt 0.683924 0.028267  
vt 0.719857 0.009598  
vt 0.719659 0.028126  
vt 0.708987 0.028154  
vt 0.709328 0.009759  
vt 0.727158 0.009769  
vt 0.727032 0.028223  
vt 0.320662 0.950360  
vt 0.330939 0.950243  
vt 0.699539 0.034201  
vt 0.684309 0.034465  
vt 0.683707 0.030753  
vt 0.699062 0.030929  
vt 0.676027 0.006886  
vt 0.680900 0.002985  
vt 0.683059 0.008047  
vt 0.699794 0.004794  
vt 0.709773 0.004708  
vt 0.709095 0.008392  
vt 0.698980 0.007701  
vt 0.709307 0.030472  
vt 0.719763 0.030582  
vt 0.719982 0.034487  
vt 0.709697 0.034491  
vt 0.726876 0.030549  
vt 0.727254 0.034664  
vt 0.720478 0.003843  
vt 0.727374 0.003827  
vt 0.727056 0.007990  
vt 0.719958 0.007976  
vt 0.282408 0.943945  
vt 0.285755 0.939667  
vt 0.309961 0.941112  
vt 0.313644 0.942870  
vt 0.285838 0.936283  
vt 0.282450 0.932357  
vt 0.309876 0.936438  
vt 0.313361 0.931958  
vt 0.451031 0.993915  
vt 0.465979 0.995671  
vt 0.496381 0.983904  
vt 0.240201 0.950401  
vt 0.268704 0.950204  
vt 0.013966 0.932613  
vt 0.005399 0.932290  
vt 0.005407 0.911810  
vt 0.013414 0.912344  
vt 0.013414 0.912344  
vt 0.017972 0.921095  
vt 0.013966 0.932613  
vt 0.037395 0.932300  
vt 0.025808 0.932658  
vt 0.027607 0.929086  
vt 0.689603 0.003738  
vt 0.676301 0.003952  
vt 0.689179 0.004713  
vt 0.477801 0.983928  
vt 0.699285 0.009658  
vt 0.698266 0.027441  
vt 0.017972 0.921095  
vt 0.157113 0.826578  
vt 0.181536 0.917466  
vt 0.153314 0.832486  
vt 0.176310 0.922600  
vt 0.190020 0.924526  
vt 0.178583 0.926244  
vt 0.509705 0.979728  
vt 0.521209 0.978643  
vt 0.521283 0.979765  
vt 0.202520 0.927892  
vt 0.211285 0.931898  
vt 0.217625 0.938403  
vt 0.222282 0.946188  
vt 0.167989 0.931790  
vt 0.224587 0.952352  
vt 0.599231 0.979801  
vt 0.287754 0.950104  
vt 0.316141 0.950505  
vt 0.272638 0.950297  
vt 0.283362 0.950306  
vt 0.597700 0.892200  
vt 0.597700 0.900400  
vt 0.591120 0.901120  
vt 0.590655 0.892944  
vt 0.597700 0.909400  
vt 0.590937 0.909611  
vt 0.597700 0.920700  
vt 0.590338 0.920908  
vt 0.597700 0.927700  
vt 0.590320 0.927422  
vt 0.597700 0.936100  
vt 0.591246 0.935657  
vt 0.591326 0.942998  
vt 0.597700 0.943400  
vt 0.592100 0.953200  
vt 0.597700 0.952600  
vt 0.590349 0.886332  
vt 0.597700 0.886000  
vt 0.590485 0.882694  
vt 0.597700 0.882200  
vt 0.590300 0.874700  
vt 0.597700 0.875100  
vt 0.542840 0.902521  
vt 0.565240 0.902177  
vt 0.565346 0.910796  
vt 0.542533 0.911737  
vt 0.565976 0.921915  
vt 0.542350 0.923949  
vt 0.565877 0.930347  
vt 0.540100 0.934382  
vt 0.567148 0.939293  
vt 0.541401 0.944262  
vt 0.565343 0.890891  
vt 0.565049 0.886030  
vt 0.565399 0.880264  
vt 0.565600 0.871600  
vt 0.568335 0.948123  
vt 0.570400 0.957700  
vt 0.541554 0.878020  
vt 0.541200 0.867200  
vt 0.541938 0.885054  
vt 0.544145 0.954170  
vt 0.513647 0.912218  
vt 0.513985 0.903550  
vt 0.497842 0.912943  
vt 0.498806 0.903063  
vt 0.512246 0.925321  
vt 0.512693 0.937733  
vt 0.497099 0.926014  
vt 0.497591 0.939758  
vt 0.515253 0.950307  
vt 0.339042 0.922394  
vt 0.326400 0.923300  
vt 0.327200 0.907200  
vt 0.338999 0.908306  
vt 0.342349 0.935138  
vt 0.328900 0.936900  
vt 0.340703 0.899258  
vt 0.330100 0.896500  
vt 0.370720 0.907420  
vt 0.361221 0.908463  
vt 0.361194 0.894726  
vt 0.368775 0.896179  
vt 0.351642 0.908557  
vt 0.351367 0.922230  
vt 0.363696 0.969524  
vt 0.360457 0.970385  
vt 0.354806 0.959107  
vt 0.360224 0.958445  
vt 0.348186 0.947844  
vt 0.347600 0.960100  
vt 0.337800 0.950000  
vt 0.353544 0.935937  
vt 0.356947 0.947380  
vt 0.343109 0.890616  
vt 0.348234 0.881164  
vt 0.354785 0.883372  
vt 0.352695 0.893710  
vt 0.334900 0.887100  
vt 0.341800 0.878600  
vt 0.358123 0.873782  
vt 0.362482 0.865601  
vt 0.362828 0.875687  
vt 0.362800 0.852500  
vt 0.367800 0.845000  
vt 0.369300 0.845100  
vt 0.365233 0.852510  
vt 0.367717 0.852962  
vt 0.370600 0.845500  
vt 0.373800 0.846300  
vt 0.372284 0.859172  
vt 0.370002 0.872039  
vt 0.364630 0.859415  
vt 0.367617 0.884604  
vt 0.360309 0.884239  
vt 0.372521 0.921181  
vt 0.361781 0.922030  
vt 0.373081 0.935873  
vt 0.363172 0.936415  
vt 0.365289 0.947083  
vt 0.372729 0.946356  
vt 0.372352 0.958263  
vt 0.366311 0.957954  
vt 0.367779 0.968159  
vt 0.371523 0.974428  
vt 0.460400 0.973600  
vt 0.457433 0.962737  
vt 0.471552 0.963064  
vt 0.474600 0.974800  
vt 0.468617 0.952385  
vt 0.454913 0.952264  
vt 0.465310 0.928360  
vt 0.467445 0.942281  
vt 0.453942 0.942510  
vt 0.453435 0.929215  
vt 0.455834 0.875761  
vt 0.468744 0.876500  
vt 0.466358 0.883077  
vt 0.454269 0.882902  
vt 0.458400 0.864400  
vt 0.471800 0.865200  
vt 0.463969 0.916118  
vt 0.452585 0.917351  
vt 0.452738 0.905622  
vt 0.464020 0.905607  
vt 0.473610 0.914925  
vt 0.473858 0.903921  
vt 0.470186 0.928474  
vt 0.478214 0.875577  
vt 0.476149 0.883615  
vt 0.481500 0.864100  
vt 0.485400 0.976000  
vt 0.480703 0.963442  
vt 0.472175 0.942773  
vt 0.475061 0.928588  
vt 0.476906 0.943265  
vt 0.478417 0.952645  
vt 0.473517 0.952515  
vt 0.483741 0.952482  
vt 0.481719 0.942325  
vt 0.486533 0.941384  
vt 0.489065 0.952318  
vt 0.492278 0.963375  
vt 0.480491 0.927745  
vt 0.496300 0.976400  
vt 0.486462 0.913669  
vt 0.485921 0.926902  
vt 0.487541 0.903143  
vt 0.489649 0.874817  
vt 0.487854 0.884188  
vt 0.491600 0.862800  
vt 0.498830 0.884534  
vt 0.500728 0.874557  
vt 0.514688 0.875521  
vt 0.514652 0.885269  
vt 0.503700 0.862100  
vt 0.516400 0.862200  
vt 0.500294 0.951868  
vt 0.517950 0.960535  
vt 0.503706 0.962674  
vt 0.508900 0.975300  
vt 0.521900 0.972700  
vt 0.546900 0.965100  
vt 0.353408 0.872445  
vt 0.358478 0.863748  
vt 0.361230 0.858420  
vt 0.355100 0.862300  
vt 0.358700 0.858000  
vt 0.367886 0.983134  
vt 0.365451 0.978295  
vt 0.367042 0.977263  
vt 0.542673 0.890849  
vt 0.565397 0.896321  
vt 0.542808 0.896875  
vt 0.514518 0.892091  
vt 0.514287 0.898366  
vt 0.453427 0.890954  
vt 0.465048 0.891088  
vt 0.464794 0.898491  
vt 0.452889 0.898507  
vt 0.473795 0.897786  
vt 0.474514 0.890627  
vt 0.487530 0.897859  
vt 0.487601 0.891453  
vt 0.498872 0.897946  
vt 0.498870 0.891765  
vt 0.349000 0.871200  
vt 0.421394 0.906241  
vt 0.406554 0.906365  
vt 0.406593 0.898237  
vt 0.421507 0.898733  
vt 0.435804 0.906033  
vt 0.435926 0.917746  
vt 0.421813 0.918366  
vt 0.436623 0.929906  
vt 0.422607 0.930707  
vt 0.408677 0.943696  
vt 0.408098 0.931755  
vt 0.423295 0.943104  
vt 0.437359 0.942893  
vt 0.438961 0.952317  
vt 0.424933 0.952840  
vt 0.427236 0.963673  
vt 0.412933 0.964855  
vt 0.410498 0.953793  
vt 0.427100 0.977500  
vt 0.411700 0.979900  
vt 0.438312 0.874897  
vt 0.423740 0.873193  
vt 0.425500 0.861400  
vt 0.440800 0.863600  
vt 0.437056 0.883290  
vt 0.422755 0.882280  
vt 0.406867 0.889669  
vt 0.408076 0.880747  
vt 0.421834 0.890721  
vt 0.441395 0.962866  
vt 0.442400 0.975100  
vt 0.435985 0.898967  
vt 0.436329 0.891333  
vt 0.380017 0.907050  
vt 0.381537 0.920670  
vt 0.382089 0.934968  
vt 0.381847 0.945176  
vt 0.381028 0.956687  
vt 0.380101 0.970735  
vt 0.382500 0.850200  
vt 0.381376 0.862839  
vt 0.379811 0.874812  
vt 0.377724 0.886352  
vt 0.378498 0.896344  
vt 0.356800 0.971500  
vt 0.366544 0.984693  
vt 0.365400 0.985600  
vt 0.363900 0.979100  
vt 0.367900 0.989600  
vt 0.368866 0.988421  
vt 0.371900 0.993700  
vt 0.371200 0.995100  
vt 0.372500 0.992500  
vt 0.369981 0.987387  
vt 0.374800 0.989800  
vt 0.383300 0.986400  
vt 0.394267 0.878126  
vt 0.395289 0.867214  
vt 0.408812 0.870927  
vt 0.396400 0.854700  
vt 0.396919 0.967327  
vt 0.397500 0.983200  
vt 0.396120 0.954881  
vt 0.395529 0.944178  
vt 0.395434 0.933192  
vt 0.407192 0.919088  
vt 0.394689 0.919840  
vt 0.393617 0.906767  
vt 0.392893 0.897458  
vt 0.392630 0.888255  
vt 0.410300 0.859300  
vt 0.697753 0.754762  
vt 0.704440 0.753789  
vt 0.704450 0.745657  
vt 0.697271 0.746285  
vt 0.697495 0.763028  
vt 0.704796 0.762683  
vt 0.696971 0.774550  
vt 0.704396 0.774184  
vt 0.697060 0.781329  
vt 0.704278 0.781151  
vt 0.697712 0.789784  
vt 0.704318 0.789458  
vt 0.697830 0.797639  
vt 0.704674 0.796721  
vt 0.697638 0.807016  
vt 0.704880 0.805985  
vt 0.704441 0.739183  
vt 0.696957 0.739017  
vt 0.704494 0.735456  
vt 0.697183 0.735241  
vt 0.704524 0.728390  
vt 0.696621 0.727861  
vt 0.649175 0.756087  
vt 0.648865 0.765091  
vt 0.672202 0.764127  
vt 0.672136 0.755666  
vt 0.672941 0.775128  
vt 0.648696 0.776779  
vt 0.646361 0.786951  
vt 0.672892 0.783770  
vt 0.647519 0.796587  
vt 0.673970 0.792539  
vt 0.671919 0.739225  
vt 0.672084 0.744186  
vt 0.672370 0.732904  
vt 0.671477 0.724630  
vt 0.674925 0.802055  
vt 0.674893 0.811596  
vt 0.648139 0.731557  
vt 0.647565 0.720745  
vt 0.648232 0.739008  
vt 0.649986 0.806915  
vt 0.619726 0.756541  
vt 0.619374 0.765395  
vt 0.604259 0.756505  
vt 0.603221 0.766143  
vt 0.617937 0.778070  
vt 0.618345 0.790342  
vt 0.602374 0.778843  
vt 0.602999 0.792540  
vt 0.620767 0.802787  
vt 0.443727 0.776185  
vt 0.443804 0.761928  
vt 0.432625 0.760976  
vt 0.431614 0.776352  
vt 0.434460 0.789964  
vt 0.445576 0.789527  
vt 0.445500 0.752586  
vt 0.435712 0.749765  
vt 0.463680 0.747872  
vt 0.463253 0.761149  
vt 0.476218 0.760228  
vt 0.474969 0.748703  
vt 0.453675 0.775766  
vt 0.452997 0.760915  
vt 0.468453 0.823135  
vt 0.465446 0.812198  
vt 0.459701 0.812787  
vt 0.464203 0.823440  
vt 0.452555 0.801591  
vt 0.442997 0.802685  
vt 0.451200 0.813589  
vt 0.455411 0.789311  
vt 0.460250 0.800976  
vt 0.458550 0.734774  
vt 0.452629 0.733518  
vt 0.447544 0.743486  
vt 0.455207 0.745753  
vt 0.439617 0.740595  
vt 0.446154 0.731746  
vt 0.462129 0.726724  
vt 0.467952 0.727603  
vt 0.464891 0.720609  
vt 0.467685 0.705156  
vt 0.469060 0.705060  
vt 0.474299 0.698507  
vt 0.472904 0.698654  
vt 0.471022 0.706599  
vt 0.479635 0.714298  
vt 0.482543 0.701164  
vt 0.475020 0.698546  
vt 0.467306 0.713630  
vt 0.476958 0.726196  
vt 0.474182 0.738867  
vt 0.464940 0.736465  
vt 0.463876 0.775107  
vt 0.477580 0.774341  
vt 0.466519 0.789161  
vt 0.477864 0.789112  
vt 0.479393 0.810599  
vt 0.478347 0.800038  
vt 0.468640 0.800560  
vt 0.471220 0.811881  
vt 0.472221 0.822757  
vt 0.480012 0.827059  
vt 0.565402 0.827717  
vt 0.579998 0.828182  
vt 0.576669 0.816828  
vt 0.562839 0.816748  
vt 0.573778 0.805827  
vt 0.560159 0.805942  
vt 0.559326 0.796076  
vt 0.572987 0.796068  
vt 0.570940 0.781735  
vt 0.559077 0.782481  
vt 0.560879 0.728200  
vt 0.559417 0.735787  
vt 0.571451 0.736089  
vt 0.573686 0.728996  
vt 0.576901 0.718611  
vt 0.563338 0.717757  
vt 0.569553 0.769112  
vt 0.569574 0.758562  
vt 0.558271 0.758628  
vt 0.558227 0.770503  
vt 0.578651 0.767960  
vt 0.579035 0.756999  
vt 0.580153 0.781888  
vt 0.575547 0.781812  
vt 0.580972 0.737008  
vt 0.583315 0.728929  
vt 0.586364 0.717308  
vt 0.589979 0.828726  
vt 0.585630 0.816076  
vt 0.577026 0.796030  
vt 0.578366 0.805574  
vt 0.582954 0.805320  
vt 0.581065 0.795991  
vt 0.588423 0.805328  
vt 0.586465 0.795326  
vt 0.596355 0.816191  
vt 0.593891 0.805335  
vt 0.585521 0.780912  
vt 0.591865 0.794660  
vt 0.590888 0.779935  
vt 0.601028 0.829350  
vt 0.591575 0.766905  
vt 0.592750 0.756286  
vt 0.593865 0.728758  
vt 0.592603 0.738006  
vt 0.596781 0.716117  
vt 0.604306 0.738061  
vt 0.620334 0.738796  
vt 0.620596 0.728754  
vt 0.605425 0.728856  
vt 0.621597 0.715919  
vt 0.608218 0.715347  
vt 0.605555 0.804562  
vt 0.608274 0.815130  
vt 0.623221 0.812700  
vt 0.612860 0.828557  
vt 0.625804 0.825391  
vt 0.652185 0.818011  
vt 0.457726 0.725959  
vt 0.460993 0.719868  
vt 0.457180 0.719688  
vt 0.463753 0.713480  
vt 0.461895 0.713435  
vt 0.472939 0.836065  
vt 0.467491 0.831421  
vt 0.470986 0.837919  
vt 0.672155 0.749712  
vt 0.648948 0.744639  
vt 0.649115 0.750821  
vt 0.620163 0.745396  
vt 0.619982 0.751666  
vt 0.558573 0.743932  
vt 0.558056 0.751427  
vt 0.569967 0.751466  
vt 0.570210 0.744332  
vt 0.579055 0.750858  
vt 0.579682 0.743951  
vt 0.592981 0.751091  
vt 0.592918 0.744952  
vt 0.604266 0.745281  
vt 0.604352 0.751512  
vt 0.452752 0.725178  
vt 0.526223 0.759531  
vt 0.526319 0.752098  
vt 0.511771 0.751510  
vt 0.511971 0.759993  
vt 0.526754 0.771699  
vt 0.540863 0.771086  
vt 0.540634 0.759274  
vt 0.527681 0.783956  
vt 0.541436 0.783035  
vt 0.514353 0.797040  
vt 0.528423 0.796406  
vt 0.513964 0.785416  
vt 0.542598 0.796276  
vt 0.530056 0.806372  
vt 0.544313 0.805970  
vt 0.517560 0.818798  
vt 0.532247 0.817383  
vt 0.515830 0.807021  
vt 0.532318 0.831127  
vt 0.517453 0.833866  
vt 0.530806 0.714813  
vt 0.529098 0.726011  
vt 0.543457 0.727179  
vt 0.545524 0.716568  
vt 0.527891 0.735186  
vt 0.542305 0.735989  
vt 0.513326 0.733830  
vt 0.511909 0.742767  
vt 0.526832 0.743885  
vt 0.546345 0.816862  
vt 0.546936 0.829345  
vt 0.541322 0.744609  
vt 0.541021 0.751991  
vt 0.485943 0.760176  
vt 0.487183 0.773841  
vt 0.487374 0.788229  
vt 0.487491 0.799094  
vt 0.488066 0.809751  
vt 0.489887 0.823406  
vt 0.489266 0.717504  
vt 0.489662 0.704332  
vt 0.486797 0.728937  
vt 0.484026 0.740119  
vt 0.484748 0.749992  
vt 0.458460 0.824408  
vt 0.465410 0.832764  
vt 0.469467 0.839080  
vt 0.470790 0.830293  
vt 0.476753 0.847057  
vt 0.473640 0.841669  
vt 0.472603 0.842880  
vt 0.476383 0.848371  
vt 0.477809 0.845413  
vt 0.475096 0.840436  
vt 0.484215 0.842134  
vt 0.491723 0.839365  
vt 0.501748 0.720958  
vt 0.499969 0.731250  
vt 0.514957 0.723831  
vt 0.501531 0.708313  
vt 0.503154 0.836347  
vt 0.503619 0.820763  
vt 0.502245 0.808089  
vt 0.501396 0.797555  
vt 0.501089 0.786946  
vt 0.512863 0.772399  
vt 0.500270 0.773124  
vt 0.499352 0.760026  
vt 0.498501 0.750609  
vt 0.498151 0.741438  
vt 0.516084 0.712089  
vt 0.090890 0.955012  
vt 0.090518 0.951176  
vt 0.104890 0.965777  
vt 0.385820 0.432089  
vt 0.384493 0.422438  
vt 0.389734 0.428688  
vt 0.378424 0.427812  
vt 0.374039 0.417042  
vt 0.379613 0.414627  
vt 0.368870 0.432806  
vt 0.365143 0.421132  
vt 0.361833 0.436091  
vt 0.356478 0.423841  
vt 0.386190 0.411671  
vt 0.391334 0.416687  
vt 0.395490 0.424580  
vt 0.399810 0.432703  
vt 0.395041 0.436976  
vt 0.391192 0.441199  
vt 0.403473 0.441122  
vt 0.399264 0.443257  
vt 0.395662 0.446001  
vt 0.388557 0.452114  
vt 0.385239 0.447099  
vt 0.399585 0.453287  
vt 0.385087 0.455894  
vt 0.375948 0.451731  
vt 0.378280 0.457798  
vt 0.370160 0.454211  
vt 0.372723 0.460114  
vt 0.402119 0.448438  
vt 0.400819 0.450755  
vt 0.403564 0.451924  
vt 0.404814 0.449294  
vt 0.402280 0.455359  
vt 0.400524 0.460383  
vt 0.404877 0.460558  
vt 0.405518 0.458435  
vt 0.400884 0.461962  
vt 0.404993 0.461297  
vt 0.401451 0.464447  
vt 0.405625 0.454753  
vt 0.406469 0.458333  
vt 0.405518 0.458435  
vt 0.403985 0.455050  
vt 0.406280 0.452729  
vt 0.404995 0.452348  
vt 0.405894 0.450004  
vt 0.406862 0.450640  
vt 0.416515 0.457273  
vt 0.415512 0.459904  
vt 0.416121 0.457169  
vt 0.416550 0.454858  
vt 0.416876 0.454933  
vt 0.415330 0.454581  
vt 0.414812 0.456824  
vt 0.417149 0.452580  
vt 0.416831 0.452521  
vt 0.415553 0.452283  
vt 0.417235 0.449798  
vt 0.418109 0.452758  
vt 0.418700 0.450122  
vt 0.427119 0.452128  
vt 0.426861 0.454413  
vt 0.417770 0.455136  
vt 0.426602 0.456699  
vt 0.428443 0.452428  
vt 0.428310 0.454577  
vt 0.428028 0.454545  
vt 0.427747 0.454513  
vt 0.427400 0.456789  
vt 0.426543 0.459007  
vt 0.417430 0.457514  
vt 0.428928 0.459276  
vt 0.427982 0.459169  
vt 0.427954 0.456851  
vt 0.428788 0.456946  
vt 0.427742 0.461306  
vt 0.427386 0.459102  
vt 0.427684 0.459136  
vt 0.426384 0.461303  
vt 0.417036 0.460187  
vt 0.432394 0.459769  
vt 0.432722 0.461315  
vt 0.429100 0.461308  
vt 0.431659 0.457371  
vt 0.437887 0.458259  
vt 0.437177 0.460090  
vt 0.437706 0.460754  
vt 0.438892 0.458271  
vt 0.437706 0.460754  
vt 0.437177 0.460090  
vt 0.437887 0.458259  
vt 0.437405 0.456292  
vt 0.437970 0.455752  
vt 0.437405 0.456292  
vt 0.432712 0.455175  
vt 0.429245 0.454683  
vt 0.429768 0.452729  
vt 0.433091 0.453608  
vt 0.437970 0.455752  
vt 0.355744 0.451903  
vt 0.351730 0.457113  
vt 0.348049 0.454268  
vt 0.351323 0.447413  
vt 0.360562 0.447335  
vt 0.364603 0.456527  
vt 0.361430 0.457314  
vt 0.353843 0.437189  
vt 0.346589 0.446014  
vt 0.346001 0.437399  
vt 0.349098 0.461337  
vt 0.356529 0.461159  
vt 0.349761 0.467683  
vt 0.363926 0.462395  
vt 0.359470 0.464794  
vt 0.368399 0.459898  
vt 0.345469 0.474536  
vt 0.342887 0.473203  
vt 0.346745 0.465709  
vt 0.337693 0.476317  
vt 0.340462 0.478234  
vt 0.339653 0.479911  
vt 0.336965 0.477894  
vt 0.343767 0.463432  
vt 0.339875 0.471584  
vt 0.336757 0.470149  
vt 0.340541 0.462189  
vt 0.334474 0.468504  
vt 0.337335 0.460741  
vt 0.331466 0.481913  
vt 0.332188 0.479811  
vt 0.335424 0.481091  
vt 0.334392 0.483213  
vt 0.330330 0.485677  
vt 0.329327 0.486219  
vt 0.329822 0.482044  
vt 0.332335 0.487634  
vt 0.331775 0.489163  
vt 0.332335 0.487634  
vt 0.330330 0.485677  
vt 0.334867 0.488260  
vt 0.335063 0.489509  
vt 0.338320 0.486404  
vt 0.334867 0.488260  
vt 0.337120 0.485088  
vt 0.338014 0.483303  
vt 0.339433 0.484800  
vt 0.518731 0.018027  
vt 0.521717 0.010460  
vt 0.513845 0.011554  
vt 0.513032 0.019439  
vt 0.507758 0.010220  
vt 0.505299 0.021313  
vt 0.504162 0.009852  
vt 0.499879 0.019760  
vt 0.501402 0.027734  
vt 0.496279 0.025023  
vt 0.523078 0.016955  
vt 0.529436 0.014722  
vt 0.519717 0.024689  
vt 0.513489 0.025391  
vt 0.525502 0.023764  
vt 0.531822 0.022442  
vt 0.529120 0.032171  
vt 0.534455 0.030421  
vt 0.523330 0.034202  
vt 0.514371 0.035992  
vt 0.527028 0.042495  
vt 0.533247 0.039482  
vt 0.504915 0.049129  
vt 0.516761 0.047130  
vt 0.504098 0.035500  
vt 0.533667 0.052578  
vt 0.529779 0.056786  
vt 0.535636 0.055123  
vt 0.538386 0.058679  
vt 0.540871 0.054518  
vt 0.536695 0.053394  
vt 0.534295 0.062319  
vt 0.536809 0.065219  
vt 0.540077 0.063230  
vt 0.524130 0.061306  
vt 0.531280 0.058625  
vt 0.526688 0.063817  
vt 0.529509 0.066586  
vt 0.524517 0.065992  
vt 0.524826 0.069728  
vt 0.530535 0.072336  
vt 0.529509 0.066586  
vt 0.524826 0.069728  
vt 0.529571 0.073713  
vt 0.529476 0.074354  
vt 0.520329 0.070526  
vt 0.520986 0.077965  
vt 0.524369 0.077417  
vt 0.517442 0.078158  
vt 0.515361 0.071507  
vt 0.512693 0.076796  
vt 0.512456 0.076144  
vt 0.512456 0.076144  
vt 0.515361 0.071507  
vt 0.509185 0.072501  
vt 0.510858 0.076226  
vt 0.511124 0.067631  
vt 0.506200 0.066292  
vt 0.505409 0.070556  
vt 0.509185 0.072501  
vt 0.519644 0.066686  
vt 0.513927 0.067937  
vt 0.518991 0.063021  
vt 0.510326 0.076933  
vt 0.509185 0.072501  
vt 0.505332 0.076469  
vt 0.508757 0.079022  
vt 0.503306 0.075154  
vt 0.501029 0.068618  
vt 0.500544 0.073722  
vt 0.496778 0.070406  
vt 0.496457 0.072663  
vt 0.501842 0.065380  
vt 0.506797 0.063072  
vt 0.512458 0.064280  
vt 0.502798 0.061569  
vt 0.498744 0.049017  
vt 0.493785 0.079453  
vt 0.497209 0.080556  
vt 0.499655 0.081831  
vt 0.493140 0.080925  
vt 0.496305 0.082274  
vt 0.495401 0.083993  
vt 0.497652 0.085303  
vt 0.498653 0.083567  
vt 0.500527 0.084743  
vt 0.499557 0.086373  
vt 0.501497 0.083113  
vt 0.503446 0.086689  
vt 0.504313 0.085329  
vt 0.502579 0.088049  
vt 0.494255 0.095657  
vt 0.496851 0.097208  
vt 0.492545 0.094553  
vt 0.493081 0.097273  
vt 0.491906 0.098888  
vt 0.495376 0.099681  
vt 0.496113 0.098444  
vt 0.491512 0.096395  
vt 0.490479 0.098237  
vt 0.490410 0.093323  
vt 0.489745 0.095250  
vt 0.489080 0.097178  
vt 0.487283 0.093324  
vt 0.486604 0.094600  
vt 0.487043 0.100454  
vt 0.484596 0.099179  
vt 0.488620 0.101381  
vt 0.489984 0.102245  
vt 0.492678 0.103778  
vt 0.492495 0.082397  
vt 0.487963 0.092047  
vt 0.483964 0.104117  
vt 0.486080 0.103540  
vt 0.485946 0.106178  
vt 0.487099 0.104164  
vt 0.488696 0.106897  
vt 0.488118 0.104788  
vt 0.377100 0.409037  
vt 0.371674 0.411172  
vt 0.363173 0.415328  
vt 0.355873 0.417149  
vt 0.349639 0.425334  
vt 0.349263 0.418478  
vt 0.343868 0.425891  
vt 0.344200 0.419660  
vt 0.384039 0.406952  
vt 0.528226 0.008502  
vt 0.528243 0.004075  
vt 0.521958 0.005592  
vt 0.513907 0.006818  
vt 0.508033 0.005547  
vt 0.504805 0.004410  
vt 0.377945 0.472545  
vt 0.379659 0.474615  
vt 0.376776 0.478331  
vt 0.377945 0.472545  
vt 0.376776 0.478331  
vt 0.374704 0.479201  
vt 0.372585 0.474285  
vt 0.374153 0.480097  
vt 0.372658 0.482608  
vt 0.369176 0.480527  
vt 0.370850 0.477407  
vt 0.381805 0.477206  
vt 0.385516 0.489071  
vt 0.381619 0.489941  
vt 0.378595 0.480804  
vt 0.385887 0.490227  
vt 0.382317 0.491832  
vt 0.386583 0.492393  
vt 0.386220 0.491261  
vt 0.389155 0.490309  
vt 0.389494 0.491358  
vt 0.391999 0.489119  
vt 0.392404 0.490324  
vt 0.384610 0.475982  
vt 0.388492 0.488250  
vt 0.383680 0.473349  
vt 0.382862 0.471034  
vt 0.377536 0.468319  
vt 0.381532 0.466858  
vt 0.386709 0.469244  
vt 0.386973 0.471810  
vt 0.385872 0.465150  
vt 0.387327 0.475257  
vt 0.391320 0.487101  
vt 0.391804 0.472123  
vt 0.391869 0.466268  
vt 0.393299 0.471256  
vt 0.396266 0.468616  
vt 0.394893 0.472588  
vt 0.393831 0.471701  
vt 0.393786 0.467292  
vt 0.392119 0.475671  
vt 0.394938 0.485475  
vt 0.396103 0.489421  
vt 0.395520 0.487448  
vt 0.402898 0.481050  
vt 0.405758 0.478302  
vt 0.407221 0.479947  
vt 0.408137 0.480977  
vt 0.405669 0.483812  
vt 0.404283 0.482431  
vt 0.409479 0.477620  
vt 0.410400 0.478609  
vt 0.398636 0.466162  
vt 0.407999 0.476031  
vt 0.411167 0.474592  
vt 0.408858 0.476953  
vt 0.410360 0.473684  
vt 0.413393 0.471076  
vt 0.414502 0.472550  
vt 0.405265 0.463026  
vt 0.397226 0.464397  
vt 0.419368 0.488480  
vt 0.417365 0.490669  
vt 0.415361 0.492859  
vt 0.421355 0.486388  
vt 0.412740 0.476360  
vt 0.419086 0.492308  
vt 0.421054 0.490185  
vt 0.424301 0.493395  
vt 0.422987 0.495704  
vt 0.421574 0.497997  
vt 0.416595 0.493936  
vt 0.423036 0.488107  
vt 0.426382 0.491929  
vt 0.423556 0.484233  
vt 0.424608 0.485481  
vt 0.422139 0.487134  
vt 0.426990 0.499545  
vt 0.425515 0.498129  
vt 0.427082 0.496213  
vt 0.429135 0.498293  
vt 0.430082 0.499269  
vt 0.426785 0.500727  
vt 0.426990 0.499545  
vt 0.429135 0.498293  
vt 0.426785 0.500727  
vt 0.425034 0.499809  
vt 0.430038 0.496014  
vt 0.431057 0.495988  
vt 0.428721 0.494542  
vt 0.430038 0.496014  
vt 0.428528 0.490677  
vt 0.430196 0.494180  
vt 0.415610 0.474023  
vt 0.388517 0.507822  
vt 0.391011 0.506285  
vt 0.391107 0.506582  
vt 0.393801 0.505164  
vt 0.393885 0.505424  
vt 0.396744 0.505098  
vt 0.394032 0.505877  
vt 0.396639 0.504718  
vt 0.396562 0.504438  
vt 0.399459 0.504226  
vt 0.401092 0.511748  
vt 0.399070 0.511715  
vt 0.397050 0.506206  
vt 0.399828 0.505961  
vt 0.391575 0.508029  
vt 0.393397 0.513504  
vt 0.391884 0.514671  
vt 0.389207 0.509458  
vt 0.394321 0.506764  
vt 0.395913 0.511795  
vt 0.395335 0.518897  
vt 0.394366 0.516201  
vt 0.397021 0.515478  
vt 0.398130 0.519161  
vt 0.398557 0.520247  
vt 0.395088 0.519769  
vt 0.395335 0.518897  
vt 0.398130 0.519161  
vt 0.393486 0.517220  
vt 0.400235 0.517485  
vt 0.399652 0.514600  
vt 0.400235 0.517485  
vt 0.401270 0.517963  
vt 0.399090 0.502492  
vt 0.396229 0.503230  
vt 0.401181 0.514855  
vt 0.393450 0.504084  
vt 0.390639 0.505135  
vt 0.387827 0.506186  
vt 0.383015 0.493723  
vt 0.516018 0.089085  
vt 0.516420 0.090773  
vt 0.519859 0.090264  
vt 0.519503 0.088266  
vt 0.519146 0.086269  
vt 0.513169 0.079306  
vt 0.515616 0.087397  
vt 0.518339 0.102095  
vt 0.521254 0.101478  
vt 0.523422 0.101194  
vt 0.522223 0.089946  
vt 0.521766 0.103499  
vt 0.523641 0.103267  
vt 0.518559 0.103615  
vt 0.525573 0.103075  
vt 0.525608 0.101008  
vt 0.528666 0.102326  
vt 0.528592 0.100781  
vt 0.522277 0.105519  
vt 0.522467 0.109407  
vt 0.524307 0.108980  
vt 0.523859 0.105339  
vt 0.526101 0.108863  
vt 0.528845 0.108980  
vt 0.528740 0.103871  
vt 0.525538 0.105142  
vt 0.528175 0.089393  
vt 0.524586 0.089627  
vt 0.528173 0.087685  
vt 0.524532 0.087626  
vt 0.521803 0.085898  
vt 0.522013 0.087922  
vt 0.524477 0.085625  
vt 0.528171 0.085976  
vt 0.528823 0.077214  
vt 0.524800 0.112311  
vt 0.524553 0.110645  
vt 0.522980 0.110874  
vt 0.523494 0.112341  
vt 0.522180 0.114585  
vt 0.524867 0.115516  
vt 0.525858 0.112023  
vt 0.527413 0.113959  
vt 0.528129 0.111469  
vt 0.525979 0.110443  
vt 0.519764 0.110087  
vt 0.520972 0.112336  
vt 0.518780 0.105134  
vt 0.360355 0.476101  
vt 0.364576 0.475926  
vt 0.364113 0.478547  
vt 0.360262 0.478127  
vt 0.360745 0.486954  
vt 0.357671 0.485325  
vt 0.360218 0.488285  
vt 0.359983 0.488880  
vt 0.357095 0.486952  
vt 0.362971 0.489404  
vt 0.362757 0.489934  
vt 0.365441 0.490974  
vt 0.365626 0.490507  
vt 0.369539 0.490147  
vt 0.366153 0.489175  
vt 0.368864 0.491758  
vt 0.368864 0.491758  
vt 0.365441 0.490974  
vt 0.365626 0.490507  
vt 0.367037 0.479109  
vt 0.363490 0.488122  
vt 0.367799 0.476302  
vt 0.365155 0.473246  
vt 0.365403 0.468725  
vt 0.369382 0.468579  
vt 0.368673 0.473428  
vt 0.360584 0.473902  
vt 0.360027 0.469348  
vt 0.373508 0.468762  
vt 0.363401 0.503822  
vt 0.360788 0.502473  
vt 0.365099 0.491838  
vt 0.368190 0.493368  
vt 0.362759 0.505236  
vt 0.360447 0.503371  
vt 0.358141 0.501321  
vt 0.357833 0.502073  
vt 0.354475 0.502635  
vt 0.354915 0.501596  
vt 0.357662 0.502491  
vt 0.357286 0.503409  
vt 0.352602 0.499280  
vt 0.355479 0.500268  
vt 0.355094 0.501175  
vt 0.352100 0.500768  
vt 0.352500 0.507780  
vt 0.350116 0.507483  
vt 0.351598 0.502256  
vt 0.355475 0.508176  
vt 0.359883 0.504857  
vt 0.357908 0.510001  
vt 0.352990 0.514553  
vt 0.351232 0.512941  
vt 0.351232 0.512941  
vt 0.352990 0.514553  
vt 0.352530 0.515490  
vt 0.350509 0.513023  
vt 0.352990 0.514553  
vt 0.355374 0.514850  
vt 0.355670 0.515508  
vt 0.355374 0.514850  
vt 0.359420 0.511268  
vt 0.362118 0.506649  
vt 0.356519 0.488580  
vt 0.359692 0.489617  
vt 0.362453 0.490686  
vt 0.534291 0.067826  
vt 0.529509 0.066586  
vt 0.531072 0.072249  
vt 0.532145 0.072077  
vt 0.546340 0.072136  
vt 0.549358 0.070256  
vt 0.543670 0.061221  
vt 0.542724 0.059444  
vt 0.542320 0.058685  
vt 0.542320 0.058685  
vt 0.542450 0.057154  
vt 0.541664 0.054472  
vt 0.540871 0.054518  
vt 0.542450 0.057154  
vt 0.542999 0.056897  
vt 0.541664 0.054472  
vt 0.540766 0.049409  
vt 0.540871 0.054518  
vt 0.537276 0.048000  
vt 0.542821 0.046390  
vt 0.541474 0.045463  
vt 0.540045 0.044862  
vt 0.544734 0.044864  
vt 0.542938 0.043495  
vt 0.542269 0.042689  
vt 0.536093 0.047523  
vt 0.537440 0.043766  
vt 0.551182 0.054738  
vt 0.549671 0.054443  
vt 0.549518 0.057080  
vt 0.550866 0.057303  
vt 0.551517 0.052874  
vt 0.549941 0.052489  
vt 0.553094 0.053258  
vt 0.553381 0.051402  
vt 0.551885 0.050903  
vt 0.552658 0.048362  
vt 0.551375 0.047927  
vt 0.550389 0.050405  
vt 0.560969 0.051014  
vt 0.553941 0.048796  
vt 0.560537 0.053196  
vt 0.560234 0.054955  
vt 0.563306 0.051721  
vt 0.562138 0.051367  
vt 0.562050 0.053792  
vt 0.563562 0.054388  
vt 0.561819 0.055388  
vt 0.563405 0.055821  
vt 0.561475 0.056903  
vt 0.563116 0.057075  
vt 0.559833 0.056730  
vt 0.552693 0.055033  
vt 0.552213 0.057525  
vt 0.559499 0.058896  
vt 0.560651 0.059152  
vt 0.561803 0.059407  
vt 0.564906 0.059883  
vt 0.565501 0.057473  
vt 0.565708 0.056333  
vt 0.565964 0.054883  
vt 0.566150 0.052442  
vt 0.567575 0.057822  
vt 0.569017 0.059184  
vt 0.567816 0.056878  
vt 0.570086 0.057194  
vt 0.569719 0.055048  
vt 0.567959 0.055949  
vt 0.542190 0.080809  
vt 0.544543 0.078533  
vt 0.543321 0.077173  
vt 0.541049 0.079636  
vt 0.545229 0.075268  
vt 0.546369 0.076741  
vt 0.548422 0.075114  
vt 0.547381 0.073625  
vt 0.550221 0.071573  
vt 0.551084 0.072890  
vt 0.542099 0.075812  
vt 0.539907 0.078463  
vt 0.544090 0.073794  
vt 0.557279 0.082134  
vt 0.554916 0.083710  
vt 0.553224 0.085079  
vt 0.555810 0.085222  
vt 0.558070 0.083312  
vt 0.558905 0.089193  
vt 0.554347 0.086455  
vt 0.557362 0.090239  
vt 0.551645 0.086531  
vt 0.552942 0.087730  
vt 0.549752 0.088534  
vt 0.550772 0.089576  
vt 0.556046 0.091449  
vt 0.554643 0.093374  
vt 0.560922 0.087973  
vt 0.558200 0.093614  
vt 0.557307 0.095016  
vt 0.558656 0.095847  
vt 0.562437 0.092444  
vt 0.561921 0.090922  
vt 0.560434 0.091858  
vt 0.559495 0.092908  
vt 0.561324 0.094925  
vt 0.390181 0.461206  
vt 0.393092 0.458347  
vt 0.366334 0.444345  
vt 0.372073 0.441553  
vt 0.341135 0.436789  
vt 0.340392 0.444269  
vt 0.345173 0.452063  
vt 0.340915 0.450845  
vt 0.342737 0.457537  
vt 0.338973 0.456401  
vt 0.346058 0.458903  
vt 0.406502 0.446210  
vt 0.407018 0.447026  
vt 0.408572 0.448088  
vt 0.415769 0.449476  
vt 0.489308 0.034000  
vt 0.491201 0.038390  
vt 0.496814 0.033675  
vt 0.492478 0.029718  
vt 0.492643 0.041955  
vt 0.498270 0.038444  
vt 0.488932 0.046990  
vt 0.498744 0.049017  
vt 0.487642 0.050788  
vt 0.492476 0.055154  
vt 0.494558 0.058907  
vt 0.498744 0.049017  
vt 0.480708 0.050510  
vt 0.481577 0.047031  
vt 0.481116 0.044333  
vt 0.488526 0.042739  
vt 0.477663 0.044979  
vt 0.477114 0.042574  
vt 0.473955 0.043473  
vt 0.474209 0.045624  
vt 0.476119 0.039440  
vt 0.473059 0.040328  
vt 0.487438 0.039464  
vt 0.467906 0.044736  
vt 0.467845 0.046657  
vt 0.470237 0.046301  
vt 0.470301 0.044165  
vt 0.469709 0.041176  
vt 0.467437 0.042104  
vt 0.465640 0.045037  
vt 0.464915 0.044361  
vt 0.464113 0.047218  
vt 0.465597 0.047055  
vt 0.465525 0.049481  
vt 0.466301 0.048740  
vt 0.468921 0.050990  
vt 0.468371 0.048474  
vt 0.470530 0.048156  
vt 0.538572 0.038237  
vt 0.497106 0.068107  
vt 0.381330 0.436510  
vt 0.492476 0.055154  
vt 0.528226 0.008502  
vt 0.495832 0.063507  
vt 0.485863 0.035721  
vt 0.396354 0.463306  
vt 0.415813 0.457088  
vt 0.416204 0.454780  
vt 0.416489 0.452457  
vt 0.503446 0.086689  
vt 0.388831 0.489303  
vt 0.391694 0.488211  
vt 0.406608 0.479257  
vt 0.411796 0.475299  
vt 0.420076 0.489209  
vt 0.418153 0.491461  
vt 0.391229 0.506962  
vt 0.360355 0.487941  
vt 0.363108 0.489067  
vt 0.365794 0.490081  
vt 0.360283 0.503801  
vt 0.330607 0.479327  
vt 0.341740 0.480895  
vt 0.470562 0.051044  
vt 0.474410 0.047497  
vt 0.333722 0.476475  
vt 0.331978 0.475487  
vt 0.474405 0.050818  
vt 0.343605 0.477715  
vt 0.342079 0.474880  
vt 0.339148 0.473162  
vt 0.335998 0.471731  
vt 0.333226 0.471995  
vt 0.477994 0.047264  
vt 0.477557 0.050664  
vt 0.480273 0.041676  
vt 0.479178 0.038552  
vt 0.341270 0.476557  
vt 0.338420 0.474739  
vt 0.334481 0.474893  
vt 0.335240 0.473312  
vt 0.354977 0.501451  
vt 0.357714 0.502365  
vt 0.360335 0.503665  
vt 0.510858 0.076226  
vt 0.371420 0.476381  
vt 0.368109 0.475281  
vt 0.364793 0.474919  
vt 0.360440 0.475281  
vt 0.496901 0.069549  
vt 0.386050 0.490732  
vt 0.388993 0.489804  
vt 0.391862 0.488712  
vt 0.395088 0.519769  
vt 0.380158 0.475217  
vt 0.377206 0.478915  
vt 0.383885 0.473930  
vt 0.387057 0.472628  
vt 0.391869 0.472856  
vt 0.406947 0.479639  
vt 0.409200 0.477320  
vt 0.411550 0.475022  
vt 0.400698 0.461147  
vt 0.396828 0.463900  
vt 0.392891 0.466814  
vt 0.393299 0.471256  
vt 0.391869 0.466268  
vt 0.530535 0.072336  
vt 0.418402 0.491712  
vt 0.420315 0.489456  
vt 0.422401 0.487382  
vt 0.413988 0.459621  
vt 0.402280 0.455359  
vt 0.393800 0.592600  
vt 0.397100 0.596600  
vt 0.390900 0.601900  
vt 0.384800 0.608800  
vt 0.379700 0.605500  
vt 0.385800 0.595600  
vt 0.371600 0.600000  
vt 0.377200 0.589100  
vt 0.363500 0.595900  
vt 0.370800 0.584700  
vt 0.396700 0.608700  
vt 0.390800 0.612800  
vt 0.402100 0.601600  
vt 0.407700 0.594300  
vt 0.403700 0.589300  
vt 0.400600 0.584500  
vt 0.408900 0.583800  
vt 0.412700 0.586600  
vt 0.405800 0.580500  
vt 0.395700 0.577700  
vt 0.399800 0.573300  
vt 0.410600 0.574500  
vt 0.387300 0.571600  
vt 0.397000 0.569000  
vt 0.390600 0.566000  
vt 0.382000 0.568200  
vt 0.385500 0.562800  
vt 0.412300 0.579700  
vt 0.411400 0.577200  
vt 0.414300 0.576500  
vt 0.415100 0.579300  
vt 0.413600 0.572900  
vt 0.412600 0.567700  
vt 0.416900 0.568400  
vt 0.417300 0.570400  
vt 0.413269 0.566225  
vt 0.414323 0.563904  
vt 0.417162 0.567700  
vt 0.416799 0.574049  
vt 0.415230 0.573485  
vt 0.417300 0.570400  
vt 0.418222 0.570657  
vt 0.417112 0.576154  
vt 0.415782 0.576318  
vt 0.416282 0.578778  
vt 0.417341 0.578310  
vt 0.428056 0.573470  
vt 0.427650 0.573500  
vt 0.427550 0.570700  
vt 0.427984 0.575837  
vt 0.427650 0.575850  
vt 0.426300 0.573600  
vt 0.426400 0.575900  
vt 0.427823 0.578200  
vt 0.427500 0.578200  
vt 0.426200 0.578200  
vt 0.427400 0.580950  
vt 0.428800 0.578200  
vt 0.437300 0.577900  
vt 0.437300 0.580200  
vt 0.428900 0.580900  
vt 0.428900 0.575800  
vt 0.437300 0.575600  
vt 0.438103 0.575600  
vt 0.438192 0.577900  
vt 0.437500 0.573300  
vt 0.429000 0.573400  
vt 0.438660 0.575600  
vt 0.438948 0.573300  
vt 0.439900 0.573300  
vt 0.439500 0.575600  
vt 0.437600 0.571000  
vt 0.429100 0.570700  
vt 0.443900 0.571700  
vt 0.443400 0.573200  
vt 0.440300 0.571300  
vt 0.442400 0.575500  
vt 0.448200 0.573500  
vt 0.448700 0.575400  
vt 0.448800 0.572900  
vt 0.448200 0.573500  
vt 0.448800 0.572900  
vt 0.449700 0.575500  
vt 0.448700 0.575400  
vt 0.448000 0.577300  
vt 0.448500 0.577900  
vt 0.448000 0.577300  
vt 0.443200 0.577800  
vt 0.443400 0.579400  
vt 0.440000 0.579900  
vt 0.439700 0.577900  
vt 0.448500 0.577900  
vt 0.367400 0.568100  
vt 0.362300 0.571800  
vt 0.360200 0.564500  
vt 0.364300 0.562300  
vt 0.371400 0.573400  
vt 0.376900 0.565000  
vt 0.373900 0.563700  
vt 0.363100 0.582300  
vt 0.355400 0.580800  
vt 0.357400 0.572400  
vt 0.369700 0.559100  
vt 0.362400 0.557700  
vt 0.364100 0.551550  
vt 0.377200 0.559100  
vt 0.373200 0.556000  
vt 0.381200 0.562300  
vt 0.360800 0.553000  
vt 0.358230 0.544973  
vt 0.360996 0.544084  
vt 0.356146 0.537824  
vt 0.356667 0.539611  
vt 0.353620 0.541046  
vt 0.353162 0.539370  
vt 0.357487 0.554755  
vt 0.354100 0.555450  
vt 0.351680 0.546975  
vt 0.354992 0.546073  
vt 0.350700 0.556350  
vt 0.349157 0.548221  
vt 0.348400 0.534500  
vt 0.351500 0.533700  
vt 0.352169 0.535963  
vt 0.348765 0.536692  
vt 0.347900 0.530600  
vt 0.346800 0.534100  
vt 0.347000 0.529900  
vt 0.349900 0.527400  
vt 0.350200 0.529000  
vt 0.347900 0.530600  
vt 0.350200 0.529000  
vt 0.352800 0.528800  
vt 0.353200 0.527600  
vt 0.355900 0.531200  
vt 0.352800 0.528800  
vt 0.354500 0.532300  
vt 0.356734 0.532965  
vt 0.355087 0.534208  
vt 0.391200 0.055900  
vt 0.383900 0.059600  
vt 0.384200 0.051600  
vt 0.391600 0.061800  
vt 0.392100 0.069800  
vt 0.381500 0.065400  
vt 0.389600 0.074900  
vt 0.380500 0.068900  
vt 0.397800 0.074800  
vt 0.394200 0.079400  
vt 0.390900 0.051400  
vt 0.389800 0.044700  
vt 0.398000 0.056100  
vt 0.397600 0.062400  
vt 0.398100 0.050200  
vt 0.397900 0.043700  
vt 0.406300 0.042500  
vt 0.407100 0.048100  
vt 0.408100 0.054200  
vt 0.408300 0.063400  
vt 0.417000 0.052000  
vt 0.415100 0.045300  
vt 0.419700 0.075100  
vt 0.406000 0.073500  
vt 0.419800 0.063000  
vt 0.428200 0.047200  
vt 0.431700 0.051800  
vt 0.431400 0.040400  
vt 0.435100 0.043600  
vt 0.431079 0.045698  
vt 0.429545 0.044341  
vt 0.441328 0.046320  
vt 0.438000 0.048300  
vt 0.439925 0.042728  
vt 0.435200 0.058200  
vt 0.441400 0.053800  
vt 0.438148 0.056108  
vt 0.433794 0.050637  
vt 0.439929 0.058645  
vt 0.443700 0.059000  
vt 0.447300 0.053800  
vt 0.448500 0.055000  
vt 0.443700 0.059000  
vt 0.441400 0.053800  
vt 0.449120 0.055207  
vt 0.450917 0.060456  
vt 0.450865 0.063907  
vt 0.443700 0.063600  
vt 0.450432 0.067456  
vt 0.443800 0.068700  
vt 0.448590 0.072281  
vt 0.447900 0.072400  
vt 0.443700 0.075000  
vt 0.443800 0.068700  
vt 0.447900 0.072400  
vt 0.447700 0.074000  
vt 0.441100 0.078400  
vt 0.436998 0.076862  
vt 0.439198 0.072216  
vt 0.443700 0.075000  
vt 0.439997 0.069490  
vt 0.439760 0.063600  
vt 0.436000 0.063600  
vt 0.448310 0.074652  
vt 0.450111 0.076578  
vt 0.446968 0.079522  
vt 0.443700 0.075000  
vt 0.445302 0.081299  
vt 0.443391 0.083784  
vt 0.438400 0.082400  
vt 0.441617 0.087650  
vt 0.439429 0.086932  
vt 0.435323 0.081022  
vt 0.433900 0.075700  
vt 0.436100 0.070300  
vt 0.431700 0.079400  
vt 0.418500 0.081200  
vt 0.449600 0.088300  
vt 0.447900 0.091500  
vt 0.451300 0.086100  
vt 0.451150 0.089500  
vt 0.449250 0.092400  
vt 0.454400 0.088700  
vt 0.452700 0.090700  
vt 0.452850 0.087400  
vt 0.454350 0.085750  
vt 0.455800 0.087000  
vt 0.456800 0.083200  
vt 0.452900 0.084500  
vt 0.455600 0.082100  
vt 0.458000 0.084300  
vt 0.466100 0.091600  
vt 0.464100 0.093900  
vt 0.462700 0.095400  
vt 0.465500 0.095350  
vt 0.467200 0.092550  
vt 0.468300 0.093500  
vt 0.466900 0.096800  
vt 0.466000 0.098100  
vt 0.464350 0.096750  
vt 0.461100 0.097300  
vt 0.462900 0.098300  
vt 0.464700 0.099300  
vt 0.460550 0.100400  
vt 0.461700 0.101300  
vt 0.467600 0.101900  
vt 0.465900 0.104100  
vt 0.468800 0.100500  
vt 0.469900 0.099300  
vt 0.471900 0.096900  
vt 0.450600 0.093300  
vt 0.459400 0.099500  
vt 0.470700 0.105600  
vt 0.470500 0.103400  
vt 0.473100 0.104000  
vt 0.471300 0.102500  
vt 0.472100 0.101600  
vt 0.474300 0.101400  
vt 0.381400 0.613900  
vt 0.376400 0.610900  
vt 0.368700 0.605400  
vt 0.361800 0.602400  
vt 0.355500 0.600000  
vt 0.357000 0.593300  
vt 0.350700 0.598000  
vt 0.351400 0.591800  
vt 0.387900 0.617100  
vt 0.379400 0.050500  
vt 0.379000 0.044000  
vt 0.383400 0.044800  
vt 0.379200 0.058700  
vt 0.376900 0.064300  
vt 0.375200 0.067300  
vt 0.392700 0.551400  
vt 0.392500 0.545500  
vt 0.394732 0.549641  
vt 0.392700 0.551400  
vt 0.387700 0.548800  
vt 0.390600 0.544300  
vt 0.392500 0.545500  
vt 0.385257 0.541928  
vt 0.389034 0.540450  
vt 0.390204 0.543326  
vt 0.386504 0.545434  
vt 0.399300 0.535000  
vt 0.403000 0.536500  
vt 0.397275 0.547438  
vt 0.394702 0.543361  
vt 0.403557 0.535422  
vt 0.400300 0.533250  
vt 0.404600 0.533400  
vt 0.407300 0.534900  
vt 0.406794 0.535879  
vt 0.404055 0.534457  
vt 0.410000 0.536400  
vt 0.409402 0.537521  
vt 0.405800 0.537800  
vt 0.399840 0.549108  
vt 0.398488 0.551551  
vt 0.397300 0.553700  
vt 0.391600 0.555500  
vt 0.395300 0.557600  
vt 0.400800 0.556100  
vt 0.401483 0.553613  
vt 0.399300 0.560000  
vt 0.408400 0.539400  
vt 0.402400 0.550271  
vt 0.406300 0.554100  
vt 0.405300 0.560200  
vt 0.407700 0.555600  
vt 0.410078 0.558781  
vt 0.407383 0.559581  
vt 0.408311 0.555271  
vt 0.409529 0.554614  
vt 0.411700 0.541600  
vt 0.407195 0.550652  
vt 0.413500 0.537900  
vt 0.412600 0.539750  
vt 0.419100 0.547400  
vt 0.421300 0.550700  
vt 0.422400 0.545300  
vt 0.424200 0.548600  
vt 0.423084 0.549408  
vt 0.420750 0.546350  
vt 0.425900 0.551400  
vt 0.424788 0.552167  
vt 0.423000 0.553400  
vt 0.411908 0.561660  
vt 0.425784 0.555488  
vt 0.424800 0.556200  
vt 0.424038 0.552684  
vt 0.428600 0.558200  
vt 0.426250 0.555150  
vt 0.427200 0.559400  
vt 0.417775 0.566060  
vt 0.410173 0.563106  
vt 0.434900 0.541300  
vt 0.436500 0.543800  
vt 0.433300 0.538800  
vt 0.438100 0.546200  
vt 0.427700 0.554100  
vt 0.442200 0.539800  
vt 0.438452 0.542407  
vt 0.436876 0.539980  
vt 0.441300 0.537300  
vt 0.440300 0.534800  
vt 0.434700 0.537950  
vt 0.444000 0.541600  
vt 0.440050 0.544794  
vt 0.439000 0.545600  
vt 0.441150 0.547650  
vt 0.439900 0.548700  
vt 0.445900 0.534200  
vt 0.447800 0.535800  
vt 0.445422 0.537499  
vt 0.444205 0.535342  
vt 0.445900 0.534200  
vt 0.445900 0.533000  
vt 0.448900 0.535000  
vt 0.447800 0.535800  
vt 0.445900 0.533000  
vt 0.444018 0.533605  
vt 0.448300 0.538200  
vt 0.449300 0.538400  
vt 0.448300 0.538200  
vt 0.446751 0.539425  
vt 0.445900 0.543200  
vt 0.448143 0.540034  
vt 0.430000 0.557000  
vt 0.409050 0.518500  
vt 0.411400 0.520150  
vt 0.411256 0.520427  
vt 0.413950 0.521750  
vt 0.413824 0.521992  
vt 0.414170 0.521328  
vt 0.416716 0.522542  
vt 0.416550 0.522900  
vt 0.416427 0.523164  
vt 0.419250 0.523850  
vt 0.422100 0.516700  
vt 0.419900 0.522200  
vt 0.417200 0.521500  
vt 0.420100 0.516400  
vt 0.413500 0.512300  
vt 0.414800 0.513700  
vt 0.412100 0.518800  
vt 0.410000 0.517000  
vt 0.417000 0.515800  
vt 0.414600 0.520500  
vt 0.418700 0.512350  
vt 0.416200 0.511200  
vt 0.417600 0.508700  
vt 0.420400 0.508900  
vt 0.421000 0.507900  
vt 0.420400 0.508900  
vt 0.417600 0.508700  
vt 0.417500 0.507800  
vt 0.415500 0.510050  
vt 0.422200 0.510900  
vt 0.421150 0.513650  
vt 0.422200 0.510900  
vt 0.423300 0.510600  
vt 0.418600 0.525500  
vt 0.415900 0.524300  
vt 0.422700 0.513650  
vt 0.413300 0.523000  
vt 0.410700 0.521500  
vt 0.408100 0.520000  
vt 0.401300 0.531500  
vt 0.461050 0.070800  
vt 0.460850 0.067200  
vt 0.462900 0.067200  
vt 0.462800 0.070700  
vt 0.450821 0.071896  
vt 0.458800 0.067200  
vt 0.459300 0.070900  
vt 0.474300 0.067800  
vt 0.474400 0.070800  
vt 0.463000 0.064800  
vt 0.474400 0.065600  
vt 0.476500 0.065750  
vt 0.476400 0.067650  
vt 0.475950 0.070850  
vt 0.476650 0.063800  
vt 0.474600 0.063400  
vt 0.474900 0.060400  
vt 0.476450 0.060600  
vt 0.482300 0.066100  
vt 0.482400 0.068000  
vt 0.478500 0.067500  
vt 0.478600 0.065900  
vt 0.482500 0.064300  
vt 0.478700 0.064200  
vt 0.478000 0.060800  
vt 0.483100 0.061600  
vt 0.463500 0.058800  
vt 0.463100 0.062400  
vt 0.461800 0.058500  
vt 0.461100 0.062100  
vt 0.460950 0.064650  
vt 0.458900 0.064500  
vt 0.459100 0.061800  
vt 0.451500 0.056003  
vt 0.460100 0.058200  
vt 0.483950 0.067750  
vt 0.484000 0.066150  
vt 0.485700 0.066200  
vt 0.485500 0.067500  
vt 0.487500 0.069200  
vt 0.488900 0.066700  
vt 0.485600 0.065100  
vt 0.484050 0.064700  
vt 0.485450 0.062750  
vt 0.487800 0.063900  
vt 0.482600 0.070800  
vt 0.485050 0.070000  
vt 0.477500 0.070900  
vt 0.375936 0.544993  
vt 0.376069 0.542826  
vt 0.379937 0.543047  
vt 0.380070 0.545862  
vt 0.374700 0.535300  
vt 0.378000 0.534200  
vt 0.377700 0.532800  
vt 0.374400 0.533600  
vt 0.377566 0.532175  
vt 0.380600 0.532150  
vt 0.380476 0.531592  
vt 0.383295 0.531009  
vt 0.383400 0.531500  
vt 0.387200 0.532500  
vt 0.383700 0.532900  
vt 0.386800 0.530800  
vt 0.383400 0.531500  
vt 0.383295 0.531009  
vt 0.386800 0.530800  
vt 0.380900 0.533500  
vt 0.382913 0.542974  
vt 0.383311 0.546022  
vt 0.380200 0.548600  
vt 0.383700 0.549000  
vt 0.383600 0.553900  
vt 0.379700 0.553100  
vt 0.375800 0.547200  
vt 0.374500 0.551600  
vt 0.387700 0.554400  
vt 0.383100 0.530100  
vt 0.380600 0.518900  
vt 0.383400 0.518000  
vt 0.386400 0.529100  
vt 0.383000 0.516500  
vt 0.380412 0.517959  
vt 0.377800 0.519600  
vt 0.377620 0.518808  
vt 0.374400 0.517700  
vt 0.377300 0.517400  
vt 0.377520 0.518367  
vt 0.374663 0.518797  
vt 0.374770 0.519242  
vt 0.375000 0.520200  
vt 0.372000 0.520700  
vt 0.371750 0.519150  
vt 0.370900 0.512200  
vt 0.373300 0.512300  
vt 0.371500 0.517600  
vt 0.376300 0.512400  
vt 0.379000 0.511000  
vt 0.380100 0.516400  
vt 0.372900 0.507000  
vt 0.374900 0.505700  
vt 0.372900 0.507000  
vt 0.372200 0.506800  
vt 0.374600 0.504700  
vt 0.374900 0.505700  
vt 0.377700 0.505200  
vt 0.377300 0.505800  
vt 0.374900 0.505700  
vt 0.377300 0.505800  
vt 0.380700 0.510000  
vt 0.382600 0.515000  
vt 0.377400 0.531400  
vt 0.374100 0.531900  
vt 0.380300 0.530800  
vt 0.447309 0.053252  
vt 0.441400 0.053800  
vt 0.443477 0.049278  
vt 0.447327 0.052158  
vt 0.438561 0.038810  
vt 0.448200 0.034700  
vt 0.449600 0.038000  
vt 0.435800 0.039700  
vt 0.436626 0.039434  
vt 0.434300 0.039300  
vt 0.435800 0.039700  
vt 0.434300 0.039300  
vt 0.431400 0.040400  
vt 0.431494 0.039605  
vt 0.434141 0.038710  
vt 0.431494 0.039605  
vt 0.431400 0.040400  
vt 0.426300 0.039600  
vt 0.424283 0.042812  
vt 0.422500 0.038200  
vt 0.423659 0.037029  
vt 0.421650 0.039511  
vt 0.420800 0.036400  
vt 0.422478 0.034862  
vt 0.419880 0.036921  
vt 0.423600 0.043900  
vt 0.420100 0.041900  
vt 0.433150 0.030050  
vt 0.435650 0.030800  
vt 0.435200 0.032100  
vt 0.432600 0.031500  
vt 0.431350 0.029400  
vt 0.430700 0.030900  
vt 0.429450 0.028700  
vt 0.430200 0.027300  
vt 0.432000 0.027900  
vt 0.428700 0.030100  
vt 0.426400 0.028700  
vt 0.427050 0.027500  
vt 0.431100 0.019700  
vt 0.433200 0.020500  
vt 0.427700 0.026300  
vt 0.434900 0.021100  
vt 0.432200 0.017500  
vt 0.434900 0.017700  
vt 0.434050 0.019100  
vt 0.431650 0.018600  
vt 0.435600 0.019600  
vt 0.436300 0.018100  
vt 0.437050 0.020200  
vt 0.437500 0.018600  
vt 0.436600 0.021800  
vt 0.433700 0.028600  
vt 0.436100 0.029500  
vt 0.438700 0.022500  
vt 0.439150 0.021400  
vt 0.439600 0.020300  
vt 0.438300 0.016300  
vt 0.440600 0.017300  
vt 0.437200 0.015900  
vt 0.433400 0.014800  
vt 0.435800 0.015400  
vt 0.439000 0.014300  
vt 0.440600 0.013100  
vt 0.438100 0.013900  
vt 0.438800 0.011700  
vt 0.437200 0.013600  
vt 0.436600 0.011700  
vt 0.457600 0.043500  
vt 0.456250 0.044450  
vt 0.454150 0.041800  
vt 0.455700 0.040800  
vt 0.452550 0.039600  
vt 0.454200 0.038700  
vt 0.451250 0.037200  
vt 0.452900 0.036400  
vt 0.449650 0.034050  
vt 0.451100 0.033400  
vt 0.452600 0.042800  
vt 0.454900 0.045400  
vt 0.450900 0.040500  
vt 0.461300 0.028700  
vt 0.462500 0.031300  
vt 0.463600 0.033200  
vt 0.464150 0.030650  
vt 0.462600 0.028100  
vt 0.468600 0.028200  
vt 0.469400 0.029900  
vt 0.465150 0.032300  
vt 0.466200 0.033900  
vt 0.464800 0.035000  
vt 0.467700 0.036350  
vt 0.466500 0.037200  
vt 0.470400 0.031400  
vt 0.472100 0.033100  
vt 0.467700 0.026000  
vt 0.472900 0.029600  
vt 0.475200 0.029500  
vt 0.474158 0.030710  
vt 0.472400 0.025200  
vt 0.471500 0.027100  
vt 0.470800 0.025472  
vt 0.472400 0.028200  
vt 0.474700 0.026700  
vt 0.402900 0.564600  
vt 0.405300 0.567900  
vt 0.376600 0.577300  
vt 0.381800 0.581000  
vt 0.350500 0.580600  
vt 0.351000 0.573100  
vt 0.352600 0.566700  
vt 0.357000 0.566200  
vt 0.355500 0.560400  
vt 0.351600 0.560900  
vt 0.359000 0.559600  
vt 0.416900 0.581900  
vt 0.416256 0.582620  
vt 0.418607 0.581109  
vt 0.425900 0.581000  
vt 0.401900 0.087900  
vt 0.398200 0.084000  
vt 0.402900 0.080400  
vt 0.406600 0.086800  
vt 0.407900 0.079800  
vt 0.410400 0.086000  
vt 0.414950 0.090850  
vt 0.418500 0.081200  
vt 0.423500 0.088500  
vt 0.418500 0.092800  
vt 0.427600 0.087100  
vt 0.418500 0.081200  
vt 0.417001 0.099627  
vt 0.413694 0.098150  
vt 0.410929 0.098129  
vt 0.410650 0.090500  
vt 0.408810 0.105078  
vt 0.408474 0.101787  
vt 0.410962 0.101668  
vt 0.410995 0.105208  
vt 0.405181 0.102220  
vt 0.405525 0.105411  
vt 0.407200 0.091000  
vt 0.409000 0.111300  
vt 0.408854 0.108824  
vt 0.410968 0.109265  
vt 0.410900 0.111700  
vt 0.406300 0.111300  
vt 0.405777 0.108883  
vt 0.408900 0.113600  
vt 0.408100 0.114200  
vt 0.410900 0.114000  
vt 0.410800 0.115500  
vt 0.412700 0.113600  
vt 0.413300 0.114500  
vt 0.415400 0.111400  
vt 0.412800 0.111500  
vt 0.412865 0.109303  
vt 0.414800 0.039800  
vt 0.437200 0.086200  
vt 0.390100 0.587500  
vt 0.423500 0.088500  
vt 0.383400 0.044800  
vt 0.432400 0.086650  
vt 0.403200 0.091900  
vt 0.409100 0.564000  
vt 0.427333 0.573524  
vt 0.427296 0.575864  
vt 0.427152 0.578200  
vt 0.438759 0.577900  
vt 0.438349 0.573300  
vt 0.456800 0.083200  
vt 0.406308 0.536817  
vt 0.408951 0.538366  
vt 0.422336 0.549950  
vt 0.426550 0.554932  
vt 0.435812 0.540654  
vt 0.437322 0.543202  
vt 0.411584 0.519795  
vt 0.377778 0.533162  
vt 0.380679 0.532505  
vt 0.383496 0.531947  
vt 0.380321 0.517507  
vt 0.347127 0.536909  
vt 0.358366 0.537198  
vt 0.415743 0.109782  
vt 0.412894 0.105339  
vt 0.349729 0.540236  
vt 0.347846 0.540922  
vt 0.416196 0.105931  
vt 0.357709 0.543185  
vt 0.359681 0.540641  
vt 0.354534 0.544397  
vt 0.351192 0.545290  
vt 0.348501 0.544572  
vt 0.416599 0.102779  
vt 0.413294 0.101745  
vt 0.408137 0.098495  
vt 0.404837 0.099029  
vt 0.354077 0.542722  
vt 0.357188 0.541398  
vt 0.350217 0.541920  
vt 0.350705 0.543605  
vt 0.374700 0.518950  
vt 0.377550 0.518500  
vt 0.380350 0.517650  
vt 0.447700 0.074000  
vt 0.386897 0.546540  
vt 0.383449 0.547080  
vt 0.380119 0.546891  
vt 0.375885 0.545816  
vt 0.438598 0.086659  
vt 0.403800 0.534950  
vt 0.406550 0.536350  
vt 0.409200 0.537900  
vt 0.417500 0.507800  
vt 0.393020 0.544994  
vt 0.395323 0.549128  
vt 0.398786 0.551013  
vt 0.401700 0.552819  
vt 0.406485 0.553387  
vt 0.422750 0.549650  
vt 0.424450 0.552400  
vt 0.412924 0.566986  
vt 0.409684 0.563513  
vt 0.406410 0.559870  
vt 0.405300 0.560200  
vt 0.407700 0.555600  
vt 0.447300 0.053800  
vt 0.436100 0.540450  
vt 0.437600 0.543000  
vt 0.439300 0.545400  
vt 0.426000 0.570700  
vt 0.413600 0.572900  
vt 0.351270 0.987981  
vt 0.350589 0.991135  
vt 0.351553 0.987941  
vt 0.350744 0.991082  
vt 0.913557 0.621461  
vt 0.952745 0.618213  
vt 0.952684 0.632972  
vt 0.913317 0.629665  
vt 0.991941 0.622104  
vt 0.992119 0.630309  
vt 0.952684 0.632972  
vt 0.952745 0.618213  
vt 0.438488 0.577900  
vt 0.438650 0.580050  
vt 0.438648 0.573300  
vt 0.438950 0.571150  
vt 0.427677 0.456820  
vt 0.438381 0.575600  
vt 0.476400 0.343200  
vt 0.477700 0.353600  
vt 0.463000 0.353600  
vt 0.461700 0.343200  
vt 0.466100 0.376600  
vt 0.464600 0.365000  
vt 0.479200 0.365000  
vt 0.480700 0.376600  
vt 0.482700 0.398200  
vt 0.483000 0.399600  
vt 0.468900 0.399600  
vt 0.468700 0.398200  
vt 0.555700 0.347400  
vt 0.548800 0.353600  
vt 0.546500 0.343200  
vt 0.533200 0.353600  
vt 0.532600 0.343200  
vt 0.520000 0.353600  
vt 0.518700 0.343200  
vt 0.506100 0.353600  
vt 0.504800 0.343200  
vt 0.492000 0.353600  
vt 0.490700 0.343200  
vt 0.446500 0.343200  
vt 0.448000 0.353600  
vt 0.432400 0.353600  
vt 0.430900 0.343200  
vt 0.520400 0.376600  
vt 0.509400 0.376600  
vt 0.521300 0.365000  
vt 0.522800 0.374200  
vt 0.507600 0.365000  
vt 0.495100 0.376600  
vt 0.493600 0.365000  
vt 0.451200 0.376600  
vt 0.445900 0.376600  
vt 0.449600 0.365000  
vt 0.496300 0.395300  
vt 0.500900 0.396000  
vt 0.498000 0.399600  
vt 0.495900 0.399600  
vt 0.491800 0.398200  
vt 0.492000 0.399600  
vt 0.442200 0.389500  
vt 0.453900 0.389500  
vt 0.454700 0.395300  
vt 0.441500 0.395300  
vt 0.468800 0.389500  
vt 0.469600 0.395300  
vt 0.466600 0.380800  
vt 0.453200 0.380800  
vt 0.534400 0.365000  
vt 0.434000 0.365000  
vt 0.559600 0.343200  
vt 0.559600 0.347400  
vt 0.454200 0.399600  
vt 0.453900 0.398200  
vt 0.506200 0.389500  
vt 0.506400 0.380800  
vt 0.497400 0.389500  
vt 0.495700 0.389500  
vt 0.440400 0.398200  
vt 0.438200 0.395300  
vt 0.482500 0.389500  
vt 0.483400 0.395300  
vt 0.438800 0.399600  
vt 0.481300 0.380800  
vt 0.495600 0.380800  
vt 0.436400 0.380900  
vt 0.444600 0.381000  
vt 0.437600 0.389500  
vt 0.435700 0.376600  
vt 0.492300 0.395300  
vt 0.896100 0.382700  
vt 0.897000 0.393200  
vt 0.885200 0.389900  
vt 0.879800 0.380300  
vt 0.911800 0.384100  
vt 0.926500 0.384800  
vt 0.909200 0.396100  
vt 0.322200 0.393300  
vt 0.318300 0.389500  
vt 0.322100 0.387000  
vt 0.326000 0.390500  
vt 0.331900 0.386700  
vt 0.323329 0.385313  
vt 0.326400 0.381100  
vt 0.329100 0.375200  
vt 0.332900 0.379100  
vt 0.945500 0.387200  
vt 0.941400 0.405400  
vt 0.926600 0.398800  
vt 0.324900 0.396900  
vt 0.327500 0.401800  
vt 0.322800 0.399100  
vt 0.336100 0.393000  
vt 0.338600 0.400200  
vt 0.332700 0.401800  
vt 0.329400 0.394800  
vt 0.341900 0.391000  
vt 0.343300 0.399600  
vt 0.915200 0.357600  
vt 0.912400 0.370400  
vt 0.903200 0.370200  
vt 0.905200 0.357600  
vt 0.949200 0.357600  
vt 0.961500 0.357600  
vt 0.949400 0.371800  
vt 0.940000 0.370900  
vt 0.973500 0.357600  
vt 0.992800 0.357600  
vt 0.972800 0.374200  
vt 0.960700 0.372600  
vt 0.318700 0.395700  
vt 0.314700 0.392100  
vt 0.894100 0.357600  
vt 0.893700 0.369800  
vt 0.884000 0.369100  
vt 0.885200 0.357600  
vt 0.931200 0.371000  
vt 0.922000 0.370600  
vt 0.926500 0.357600  
vt 0.937600 0.357600  
vt 0.337300 0.383200  
vt 0.332700 0.366200  
vt 0.338200 0.373000  
vt 0.350900 0.389500  
vt 0.352200 0.399600  
vt 0.362700 0.343200  
vt 0.364800 0.353600  
vt 0.357300 0.353600  
vt 0.353500 0.343200  
vt 0.359000 0.365000  
vt 0.366400 0.365000  
vt 0.367600 0.376600  
vt 0.359800 0.376600  
vt 0.361000 0.399600  
vt 0.360600 0.389500  
vt 0.368600 0.389500  
vt 0.369400 0.399600  
vt 0.340500 0.362200  
vt 0.348700 0.357900  
vt 0.345000 0.368700  
vt 0.347700 0.376600  
vt 0.354200 0.376600  
vt 0.352000 0.367200  
vt 0.342800 0.380400  
vt 0.958400 0.390700  
vt 0.353200 0.355800  
vt 0.347900 0.346300  
vt 0.380800 0.343200  
vt 0.382400 0.353600  
vt 0.398100 0.343200  
vt 0.399600 0.353600  
vt 0.414700 0.343200  
vt 0.416200 0.353600  
vt 0.384000 0.365000  
vt 0.385300 0.376600  
vt 0.401100 0.365000  
vt 0.402600 0.376600  
vt 0.417800 0.365000  
vt 0.419400 0.376600  
vt 0.386700 0.389500  
vt 0.387700 0.399600  
vt 0.404100 0.389500  
vt 0.405300 0.399600  
vt 0.421100 0.389500  
vt 0.422400 0.399600  
vt 0.854900 0.357600  
vt 0.857000 0.366900  
vt 0.846600 0.366700  
vt 0.843700 0.357600  
vt 0.721900 0.560500  
vt 0.716600 0.561800  
vt 0.718700 0.566300  
vt 0.722500 0.564600  
vt 0.733400 0.558600  
vt 0.733000 0.552300  
vt 0.726500 0.552300  
vt 0.725500 0.559100  
vt 0.727700 0.576200  
vt 0.732400 0.578100  
vt 0.733500 0.571800  
vt 0.727700 0.570900  
vt 0.719800 0.558200  
vt 0.724200 0.570000  
vt 0.726900 0.565000  
vt 0.733600 0.565400  
vt 0.859100 0.389800  
vt 0.851900 0.378100  
vt 0.865800 0.378000  
vt 0.870900 0.387500  
vt 0.875700 0.357600  
vt 0.875100 0.368400  
vt 0.867400 0.367900  
vt 0.865800 0.357600  
vt 0.721300 0.552300  
vt 0.720000 0.570900  
vt 0.723600 0.575200  
vt 0.886600 0.574600  
vt 0.868500 0.573200  
vt 0.868800 0.585600  
vt 0.886900 0.588000  
vt 0.745900 0.582100  
vt 0.752800 0.583700  
vt 0.752900 0.574200  
vt 0.746200 0.573600  
vt 0.868100 0.561600  
vt 0.886200 0.562100  
vt 0.885800 0.552300  
vt 0.867700 0.552300  
vt 0.886900 0.601400  
vt 0.868900 0.598000  
vt 0.868800 0.610300  
vt 0.886700 0.614500  
vt 0.746200 0.558200  
vt 0.746100 0.552300  
vt 0.739500 0.552300  
vt 0.739800 0.558300  
vt 0.740000 0.565800  
vt 0.746300 0.566000  
vt 0.739800 0.572800  
vt 0.738900 0.580300  
vt 0.759700 0.578000  
vt 0.759700 0.585300  
vt 0.752700 0.557900  
vt 0.759300 0.557700  
vt 0.759000 0.552300  
vt 0.752500 0.552300  
vt 0.759500 0.564300  
vt 0.752900 0.566200  
vt 0.759700 0.571000  
vt 0.777900 0.573500  
vt 0.777800 0.565800  
vt 0.796200 0.575900  
vt 0.796000 0.567300  
vt 0.814400 0.578300  
vt 0.814200 0.568800  
vt 0.832300 0.570200  
vt 0.832500 0.580800  
vt 0.850700 0.583200  
vt 0.850400 0.571700  
vt 0.941200 0.595800  
vt 0.953100 0.586100  
vt 0.948500 0.580200  
vt 0.941200 0.579500  
vt 0.923000 0.577700  
vt 0.923100 0.593100  
vt 0.904800 0.576100  
vt 0.904900 0.590500  
vt 0.777200 0.552300  
vt 0.777500 0.558400  
vt 0.795700 0.559000  
vt 0.795400 0.552300  
vt 0.813500 0.552300  
vt 0.813900 0.559700  
vt 0.832000 0.560300  
vt 0.831600 0.552300  
vt 0.849700 0.552300  
vt 0.850100 0.560900  
vt 0.931800 0.552300  
vt 0.922300 0.552300  
vt 0.922700 0.563500  
vt 0.938300 0.564200  
vt 0.903900 0.552300  
vt 0.904400 0.562800  
vt 0.941100 0.569300  
vt 0.922900 0.611400  
vt 0.931700 0.610200  
vt 0.922900 0.608400  
vt 0.904600 0.618800  
vt 0.913800 0.613600  
vt 0.904900 0.604800  
vt 0.778100 0.581400  
vt 0.778100 0.589500  
vt 0.796300 0.593700  
vt 0.796300 0.584700  
vt 0.814500 0.588100  
vt 0.814500 0.597800  
vt 0.832600 0.602000  
vt 0.832700 0.591400  
vt 0.850800 0.594700  
vt 0.850700 0.606200  
vt 0.959000 0.614100  
vt 0.961000 0.614000  
vt 0.959100 0.598400  
vt 0.941100 0.609500  
vt 0.949400 0.608800  
vt 0.977200 0.601300  
vt 0.957700 0.611300  
vt 0.954700 0.609200  
vt 0.984800 0.587700  
vt 0.994900 0.588000  
vt 0.992000 0.583900  
vt 0.967800 0.591400  
vt 0.976900 0.590200  
vt 0.959000 0.590500  
vt 0.343100 0.349000  
vt 0.334500 0.354800  
vt 0.781200 0.502500  
vt 0.749900 0.502500  
vt 0.751000 0.478200  
vt 0.783200 0.478200  
vt 0.785600 0.449900  
vt 0.752400 0.451200  
vt 0.753800 0.423600  
vt 0.787700 0.421300  
vt 0.790300 0.368800  
vt 0.755600 0.373000  
vt 0.755700 0.368900  
vt 0.790400 0.364700  
vt 0.978000 0.490500  
vt 0.950600 0.485900  
vt 0.951400 0.481900  
vt 0.945200 0.502500  
vt 0.907400 0.502500  
vt 0.912200 0.485900  
vt 0.874100 0.502500  
vt 0.877800 0.485900  
vt 0.879000 0.481900  
vt 0.847200 0.478200  
vt 0.879900 0.478200  
vt 0.815200 0.478200  
vt 0.842700 0.502500  
vt 0.812000 0.502500  
vt 0.717700 0.502500  
vt 0.684600 0.502500  
vt 0.684800 0.478200  
vt 0.718300 0.478200  
vt 0.885500 0.447400  
vt 0.851900 0.447900  
vt 0.856700 0.416100  
vt 0.818600 0.448800  
vt 0.821600 0.419100  
vt 0.719000 0.452600  
vt 0.708300 0.426900  
vt 0.719800 0.426000  
vt 0.825000 0.374100  
vt 0.825300 0.360400  
vt 0.829600 0.359900  
vt 0.836500 0.370200  
vt 0.813500 0.366400  
vt 0.813600 0.361800  
vt 0.720800 0.384500  
vt 0.720700 0.397300  
vt 0.696100 0.399800  
vt 0.692900 0.388200  
vt 0.755400 0.379900  
vt 0.755100 0.393800  
vt 0.723100 0.414700  
vt 0.754200 0.413000  
vt 0.913100 0.478200  
vt 0.915700 0.449200  
vt 0.685000 0.454000  
vt 0.991200 0.488200  
vt 0.996100 0.502500  
vt 0.888600 0.424800  
vt 0.952000 0.476700  
vt 0.721000 0.373200  
vt 0.720900 0.377300  
vt 0.849000 0.407400  
vt 0.848400 0.384600  
vt 0.879300 0.416000  
vt 0.827700 0.386600  
vt 0.823800 0.386900  
vt 0.686000 0.389100  
vt 0.690200 0.381100  
vt 0.789600 0.390300  
vt 0.790100 0.375400  
vt 0.686200 0.377500  
vt 0.788400 0.410900  
vt 0.822500 0.409100  
vt 0.702700 0.415900  
vt 0.685600 0.416900  
vt 0.686000 0.400900  
vt 0.685400 0.428500  
vt 0.814400 0.373200  
vt 0.969400 0.446900  
vt 0.966700 0.437500  
vt 0.973000 0.438700  
vt 0.974900 0.451800  
vt 0.964400 0.427400  
vt 0.971300 0.415100  
vt 0.971900 0.426500  
vt 0.448000 0.427500  
vt 0.453900 0.422200  
vt 0.460800 0.427200  
vt 0.455500 0.432400  
vt 0.471500 0.433800  
vt 0.462500 0.445000  
vt 0.473500 0.448600  
vt 0.467300 0.462900  
vt 0.960500 0.415000  
vt 0.955200 0.404100  
vt 0.969000 0.400600  
vt 0.454700 0.412200  
vt 0.462000 0.406600  
vt 0.458300 0.415700  
vt 0.478300 0.420300  
vt 0.466300 0.419000  
vt 0.470300 0.406700  
vt 0.480300 0.405600  
vt 0.489600 0.404900  
vt 0.489000 0.421600  
vt 0.982700 0.433400  
vt 0.982500 0.426300  
vt 0.992500 0.424100  
vt 0.992500 0.432000  
vt 0.992500 0.396900  
vt 0.982000 0.404300  
vt 0.981200 0.397400  
vt 0.992500 0.388000  
vt 0.992500 0.378500  
vt 0.980400 0.388500  
vt 0.978900 0.379200  
vt 0.992500 0.363800  
vt 0.447700 0.417400  
vt 0.441200 0.422500  
vt 0.992500 0.441100  
vt 0.992500 0.448400  
vt 0.983600 0.449000  
vt 0.983000 0.441100  
vt 0.992500 0.414900  
vt 0.982400 0.418500  
vt 0.982000 0.411400  
vt 0.992500 0.406300  
vt 0.481300 0.438800  
vt 0.482400 0.458400  
vt 0.471900 0.480600  
vt 0.506400 0.423500  
vt 0.506700 0.402200  
vt 0.525700 0.477713  
vt 0.541800 0.477616  
vt 0.537900 0.502500  
vt 0.519700 0.502500  
vt 0.542800 0.437900  
vt 0.542900 0.456300  
vt 0.526700 0.457700  
vt 0.526500 0.440500  
vt 0.523600 0.398500  
vt 0.540500 0.395200  
vt 0.541800 0.415400  
vt 0.525600 0.418800  
vt 0.496100 0.461100  
vt 0.506721 0.479332  
vt 0.488400 0.478200  
vt 0.514600 0.442200  
vt 0.501000 0.444700  
vt 0.511200 0.458800  
vt 0.490914 0.442595  
vt 0.965900 0.390900  
vt 0.516500 0.478395  
vt 0.509400 0.502500  
vt 0.577600 0.502500  
vt 0.578900 0.478200  
vt 0.615100 0.478200  
vt 0.614800 0.502500  
vt 0.650500 0.478200  
vt 0.650300 0.502500  
vt 0.579200 0.433900  
vt 0.579100 0.454000  
vt 0.614900 0.431400  
vt 0.615100 0.454300  
vt 0.650600 0.429700  
vt 0.650300 0.453600  
vt 0.578100 0.390200  
vt 0.578800 0.410500  
vt 0.614800 0.406500  
vt 0.614600 0.384900  
vt 0.651000 0.381300  
vt 0.650900 0.403600  
vt 0.992500 0.473000  
vt 0.992500 0.482100  
vt 0.985100 0.479500  
vt 0.985200 0.470900  
vt 0.984100 0.685100  
vt 0.982800 0.675500  
vt 0.992100 0.670800  
vt 0.995700 0.679900  
vt 0.955200 0.687500  
vt 0.974500 0.688600  
vt 0.970700 0.701200  
vt 0.955400 0.701200  
vt 0.973000 0.648600  
vt 0.970800 0.661100  
vt 0.957100 0.658300  
vt 0.960000 0.643700  
vt 0.987600 0.689100  
vt 0.978900 0.663300  
vt 0.956100 0.672700  
vt 0.971700 0.674900  
vt 0.975900 0.463300  
vt 0.976100 0.474600  
vt 0.968500 0.469100  
vt 0.971100 0.458900  
vt 0.984400 0.462600  
vt 0.984100 0.456100  
vt 0.992500 0.456000  
vt 0.992500 0.464300  
vt 0.985100 0.701200  
vt 0.981600 0.652200  
vt 0.987600 0.661200  
vt 0.641600 0.651200  
vt 0.640800 0.622600  
vt 0.678800 0.627700  
vt 0.679600 0.654200  
vt 0.915300 0.652800  
vt 0.915900 0.633000  
vt 0.930000 0.636200  
vt 0.929000 0.654000  
vt 0.681200 0.678900  
vt 0.683300 0.701200  
vt 0.645500 0.701200  
vt 0.643200 0.677600  
vt 0.640900 0.594000  
vt 0.641700 0.566000  
vt 0.679200 0.575000  
vt 0.678700 0.601100  
vt 0.940200 0.701200  
vt 0.926100 0.701200  
vt 0.927200 0.687200  
vt 0.940900 0.687200  
vt 0.928100 0.670400  
vt 0.941800 0.671200  
vt 0.942800 0.655600  
vt 0.944700 0.639500  
vt 0.901600 0.644600  
vt 0.902100 0.629300  
vt 0.899800 0.701200  
vt 0.900300 0.687400  
vt 0.913700 0.687300  
vt 0.912900 0.701200  
vt 0.900800 0.673500  
vt 0.914600 0.669700  
vt 0.901200 0.659300  
vt 0.864100 0.669900  
vt 0.864300 0.653600  
vt 0.827600 0.666600  
vt 0.827500 0.648200  
vt 0.791000 0.663400  
vt 0.790700 0.642900  
vt 0.754200 0.660200  
vt 0.753700 0.637800  
vt 0.717200 0.657100  
vt 0.716400 0.632700  
vt 0.526500 0.605100  
vt 0.526000 0.639900  
vt 0.510500 0.638200  
vt 0.500300 0.625200  
vt 0.564600 0.611400  
vt 0.564500 0.644200  
vt 0.602700 0.617200  
vt 0.603100 0.647900  
vt 0.863900 0.701200  
vt 0.864000 0.685800  
vt 0.828000 0.701200  
vt 0.827700 0.684300  
vt 0.792100 0.701200  
vt 0.791500 0.682900  
vt 0.756200 0.701200  
vt 0.755100 0.681500  
vt 0.719900 0.701200  
vt 0.718400 0.680200  
vt 0.544700 0.701200  
vt 0.532200 0.672400  
vt 0.565000 0.674600  
vt 0.565400 0.701200  
vt 0.604300 0.676300  
vt 0.606100 0.701200  
vt 0.526300 0.661700  
vt 0.565300 0.578600  
vt 0.547200 0.574700  
vt 0.565500 0.572100  
vt 0.603100 0.586400  
vt 0.584600 0.567600  
vt 0.604100 0.556600  
vt 0.864600 0.636900  
vt 0.865100 0.619800  
vt 0.827700 0.629500  
vt 0.828200 0.610600  
vt 0.790800 0.622200  
vt 0.791200 0.601500  
vt 0.753700 0.615000  
vt 0.754100 0.592500  
vt 0.716300 0.608000  
vt 0.716700 0.583700  
vt 0.488400 0.598100  
vt 0.487200 0.564100  
vt 0.491300 0.564200  
vt 0.510200 0.576700  
vt 0.527600 0.575800  
vt 0.451100 0.587600  
vt 0.493600 0.570400  
vt 0.499400 0.575200  
vt 0.413300 0.616800  
vt 0.409500 0.607200  
vt 0.429900 0.612400  
vt 0.447600 0.610700  
vt 0.468100 0.611100  
vt 0.487500 0.615000  
vt 0.499600 0.502500  
vt 0.481100 0.502500  
vt 0.673000 0.524800  
vt 0.651300 0.524800  
vt 0.651300 0.523100  
vt 0.673000 0.523100  
vt 0.628900 0.530400  
vt 0.628900 0.532100  
vt 0.603800 0.532100  
vt 0.603800 0.530400  
vt 0.708600 0.528500  
vt 0.708600 0.526800  
vt 0.734300 0.526800  
vt 0.734300 0.528500  
vt 0.853600 0.533900  
vt 0.853600 0.535800  
vt 0.835000 0.535800  
vt 0.835000 0.533900  
vt 0.760400 0.523100  
vt 0.786600 0.523100  
vt 0.786600 0.524800  
vt 0.760400 0.524800  
vt 0.737300 0.523100  
vt 0.737300 0.524800  
vt 0.715600 0.523100  
vt 0.715600 0.524800  
vt 0.694300 0.524800  
vt 0.694300 0.523100  
vt 0.606100 0.523100  
vt 0.629000 0.523100  
vt 0.629000 0.524800  
vt 0.606100 0.524800  
vt 0.557700 0.535600  
vt 0.557700 0.534000  
vt 0.565600 0.534000  
vt 0.565600 0.535600  
vt 0.706000 0.533900  
vt 0.706000 0.535800  
vt 0.696100 0.535800  
vt 0.696100 0.533900  
vt 0.761800 0.528500  
vt 0.759300 0.528500  
vt 0.759300 0.526800  
vt 0.761800 0.526800  
vt 0.751300 0.526800  
vt 0.751300 0.528500  
vt 0.645600 0.532100  
vt 0.645600 0.530400  
vt 0.585300 0.535600  
vt 0.585300 0.534000  
vt 0.600300 0.534000  
vt 0.600300 0.535600  
vt 0.530900 0.532100  
vt 0.530900 0.530400  
vt 0.551100 0.530400  
vt 0.551100 0.532100  
vt 0.505800 0.532100  
vt 0.505800 0.530400  
vt 0.623900 0.534000  
vt 0.623900 0.535600  
vt 0.528400 0.534000  
vt 0.549700 0.534000  
vt 0.549700 0.535600  
vt 0.528400 0.535600  
vt 0.549700 0.535600  
vt 0.549700 0.534000  
vt 0.557700 0.534000  
vt 0.557700 0.535600  
vt 0.926900 0.536200  
vt 0.942500 0.536200  
vt 0.942500 0.538000  
vt 0.926900 0.538000  
vt 0.863200 0.535800  
vt 0.863200 0.533900  
vt 0.797800 0.535800  
vt 0.766900 0.535800  
vt 0.766900 0.533900  
vt 0.797800 0.533900  
vt 0.819800 0.524800  
vt 0.819800 0.523100  
vt 0.578700 0.532100  
vt 0.578700 0.530400  
vt 0.682400 0.528500  
vt 0.682400 0.526800  
vt 0.756100 0.535800  
vt 0.756100 0.533900  
vt 0.721400 0.533900  
vt 0.721400 0.535800  
vt 0.693700 0.534000  
vt 0.693700 0.535600  
vt 0.673700 0.535600  
vt 0.673700 0.534000  
vt 0.671100 0.535600  
vt 0.671100 0.534000  
vt 0.556600 0.532100  
vt 0.551100 0.532100  
vt 0.551100 0.530400  
vt 0.556600 0.530400  
vt 0.480700 0.532100  
vt 0.480700 0.530400  
vt 0.647600 0.534000  
vt 0.647600 0.535600  
vt 0.556600 0.532100  
vt 0.556600 0.530400  
vt 0.655500 0.528500  
vt 0.655500 0.526800  
vt 0.504900 0.535600  
vt 0.504900 0.534000  
vt 0.463200 0.534000  
vt 0.481500 0.534000  
vt 0.481500 0.535600  
vt 0.463200 0.535600  
vt 0.573700 0.534000  
vt 0.585300 0.534000  
vt 0.585300 0.535600  
vt 0.573700 0.535600  
vt 0.565600 0.534000  
vt 0.565600 0.535600  
vt 0.463200 0.532100  
vt 0.463200 0.530400  
vt 0.870060 0.535400  
vt 0.866200 0.535400  
vt 0.866200 0.533600  
vt 0.891100 0.533600  
vt 0.891100 0.535400  
vt 0.879700 0.535400  
vt 0.879700 0.533600  
vt 0.898700 0.537300  
vt 0.898700 0.539100  
vt 0.889300 0.539100  
vt 0.889300 0.537300  
vt 0.480800 0.528500  
vt 0.471400 0.528500  
vt 0.471400 0.526800  
vt 0.480800 0.526800  
vt 0.488900 0.526800  
vt 0.488900 0.528500  
vt 0.700600 0.532100  
vt 0.693900 0.532100  
vt 0.693900 0.530300  
vt 0.700600 0.530300  
vt 0.730800 0.530300  
vt 0.730800 0.532100  
vt 0.723100 0.532100  
vt 0.723100 0.530300  
vt 0.860300 0.539400  
vt 0.860300 0.537500  
vt 0.876200 0.537500  
vt 0.876200 0.539400  
vt 0.738400 0.532100  
vt 0.738400 0.530300  
vt 0.750000 0.530300  
vt 0.750000 0.532100  
vt 0.462900 0.528500  
vt 0.462900 0.526800  
vt 0.680100 0.532100  
vt 0.680100 0.530300  
vt 0.686200 0.530300  
vt 0.686200 0.532100  
vt 0.715500 0.532100  
vt 0.708300 0.532100  
vt 0.708300 0.530300  
vt 0.715500 0.530300  
vt 0.879200 0.539100  
vt 0.879200 0.537300  
vt 0.908000 0.533600  
vt 0.908000 0.535400  
vt 0.503700 0.526800  
vt 0.503700 0.528500  
vt 0.492000 0.523100  
vt 0.505300 0.523100  
vt 0.505300 0.524800  
vt 0.492000 0.524800  
vt 0.518600 0.528500  
vt 0.518600 0.526800  
vt 0.533000 0.526800  
vt 0.533000 0.528500  
vt 0.847300 0.539400  
vt 0.834100 0.539400  
vt 0.834100 0.537500  
vt 0.847300 0.537500  
vt 0.484300 0.523100  
vt 0.484300 0.524800  
vt 0.532000 0.523100  
vt 0.532000 0.524800  
vt 0.557700 0.523100  
vt 0.557700 0.524800  
vt 0.582300 0.523100  
vt 0.582300 0.524800  
vt 0.564800 0.526800  
vt 0.564800 0.528500  
vt 0.595700 0.526800  
vt 0.595700 0.528500  
vt 0.625900 0.526800  
vt 0.625900 0.528500  
vt 0.906700 0.539200  
vt 0.901000 0.539200  
vt 0.901000 0.537500  
vt 0.906700 0.537500  
vt 0.659600 0.532100  
vt 0.652700 0.532100  
vt 0.652700 0.530300  
vt 0.659600 0.530300  
vt 0.815300 0.537700  
vt 0.815300 0.539700  
vt 0.803000 0.539700  
vt 0.803000 0.537700  
vt 0.946000 0.543200  
vt 0.934500 0.543200  
vt 0.934500 0.541200  
vt 0.946000 0.541200  
vt 0.921300 0.539200  
vt 0.914200 0.539200  
vt 0.914200 0.537500  
vt 0.922600 0.537500  
vt 0.673600 0.532100  
vt 0.666800 0.532100  
vt 0.666800 0.530300  
vt 0.673600 0.530300  
vt 0.830200 0.537700  
vt 0.830200 0.539700  
vt 0.954900 0.543200  
vt 0.954900 0.541200  
vt 0.897400 0.541200  
vt 0.909600 0.541200  
vt 0.909600 0.543200  
vt 0.897400 0.543200  
vt 0.578800 0.539700  
vt 0.547300 0.539700  
vt 0.547300 0.537700  
vt 0.578800 0.537700  
vt 0.669800 0.543200  
vt 0.669800 0.541200  
vt 0.702000 0.541200  
vt 0.702000 0.543200  
vt 0.791900 0.537700  
vt 0.791900 0.539700  
vt 0.780900 0.539700  
vt 0.780900 0.537700  
vt 0.922100 0.541200  
vt 0.922100 0.543200  
vt 0.886000 0.543200  
vt 0.886000 0.541200  
vt 0.759000 0.539700  
vt 0.759000 0.537700  
vt 0.769900 0.537700  
vt 0.769900 0.539700  
vt 0.850500 0.530100  
vt 0.850500 0.531700  
vt 0.835700 0.531700  
vt 0.835700 0.530100  
vt 0.729100 0.539700  
vt 0.729100 0.537700  
vt 0.699200 0.539700  
vt 0.699200 0.537700  
vt 0.669300 0.539700  
vt 0.669300 0.537700  
vt 0.639400 0.537700  
vt 0.639400 0.539700  
vt 0.609200 0.537700  
vt 0.609200 0.539700  
vt 0.480700 0.539700  
vt 0.463400 0.539700  
vt 0.463400 0.537700  
vt 0.480700 0.537700  
vt 0.886400 0.531700  
vt 0.886400 0.530100  
vt 0.913300 0.530100  
vt 0.913300 0.531700  
vt 0.514600 0.539700  
vt 0.514600 0.537700  
vt 0.592700 0.541200  
vt 0.610400 0.541200  
vt 0.610400 0.543200  
vt 0.592700 0.543200  
vt 0.627300 0.541200  
vt 0.642300 0.541200  
vt 0.642300 0.543200  
vt 0.627300 0.543200  
vt 0.855400 0.543200  
vt 0.855400 0.541200  
vt 0.825100 0.543200  
vt 0.825100 0.541200  
vt 0.794600 0.543200  
vt 0.794600 0.541200  
vt 0.763900 0.543200  
vt 0.763900 0.541200  
vt 0.733100 0.543200  
vt 0.733100 0.541200  
vt 0.531900 0.543200  
vt 0.531900 0.541200  
vt 0.535700 0.541200  
vt 0.535700 0.543200  
vt 0.556900 0.541200  
vt 0.573600 0.541200  
vt 0.573600 0.543200  
vt 0.556900 0.543200  
vt 0.502900 0.541200  
vt 0.502900 0.543200  
vt 0.535700 0.543200  
vt 0.535700 0.541200  
vt 0.541200 0.541200  
vt 0.541200 0.543200  
vt 0.546500 0.541200  
vt 0.546500 0.543200  
vt 0.754100 0.531700  
vt 0.756000 0.530100  
vt 0.761800 0.530100  
vt 0.761800 0.531700  
vt 0.775800 0.531700  
vt 0.761800 0.531700  
vt 0.761800 0.530100  
vt 0.775800 0.530100  
vt 0.790800 0.530100  
vt 0.808300 0.530100  
vt 0.808300 0.531700  
vt 0.790800 0.531700  
vt 0.875700 0.530100  
vt 0.875700 0.531700  
vt 0.825600 0.531700  
vt 0.825600 0.530100  
vt 0.463500 0.543200  
vt 0.463500 0.541200  
vt 0.650500 0.532100  
vt 0.645600 0.532100  
vt 0.645600 0.530400  
vt 0.650500 0.530400  
vt 0.476800 0.524800  
vt 0.476800 0.523100  
vt 0.927800 0.533600  
vt 0.927800 0.535400  
vt 0.462700 0.524800  
vt 0.462700 0.523100  
vt 0.912700 0.481900  
vt 0.520010 0.556400  
vt 0.467785 0.556400  
vt 0.467785 0.549675  
vt 0.520001 0.549675  
vt 0.585900 0.556400  
vt 0.585900 0.549675  
vt 0.828300 0.166100  
vt 0.815350 0.166100  
vt 0.820950 0.148300  
vt 0.834800 0.148300  
vt 0.870150 0.166100  
vt 0.876750 0.148300  
vt 0.890300 0.148300  
vt 0.883700 0.166100  
vt 0.777169 0.165650  
vt 0.757993 0.166214  
vt 0.761680 0.148614  
vt 0.778804 0.147644  
vt 0.736599 0.166175  
vt 0.736075 0.148642  
vt 0.794500 0.148300  
vt 0.790100 0.166100  
vt 0.849000 0.148300  
vt 0.842450 0.166100  
vt 0.940200 0.078600  
vt 0.935200 0.096400  
vt 0.952800 0.096400  
vt 0.952800 0.078600  
vt 0.983900 0.166100  
vt 0.978427 0.166058  
vt 0.978209 0.148384  
vt 0.984382 0.148300  
vt 0.988000 0.164800  
vt 0.989200 0.149100  
vt 0.992800 0.151100  
vt 0.995200 0.154500  
vt 0.994900 0.159600  
vt 0.992000 0.162300  
vt 0.555700 0.031800  
vt 0.546000 0.033100  
vt 0.545404 0.026263  
vt 0.555700 0.026060  
vt 0.555700 0.034400  
vt 0.546000 0.035500  
vt 0.547600 0.037700  
vt 0.554300 0.037000  
vt 0.552800 0.038900  
vt 0.549700 0.039200  
vt 0.860400 0.514100  
vt 0.860400 0.512000  
vt 0.872300 0.512000  
vt 0.872300 0.514100  
vt 0.545900 0.512000  
vt 0.558450 0.512000  
vt 0.558450 0.514100  
vt 0.545900 0.514100  
vt 0.834400 0.514100  
vt 0.821950 0.514100  
vt 0.821950 0.512000  
vt 0.834400 0.512000  
vt 0.609500 0.514100  
vt 0.609500 0.512000  
vt 0.621800 0.512000  
vt 0.621800 0.514100  
vt 0.922138 0.514080  
vt 0.907562 0.513605  
vt 0.907506 0.511598  
vt 0.922205 0.511711  
vt 0.507671 0.513811  
vt 0.508200 0.511971  
vt 0.520613 0.511316  
vt 0.520473 0.513749  
vt 0.942200 0.512000  
vt 0.942200 0.514100  
vt 0.482700 0.514100  
vt 0.482700 0.512000  
vt 0.895650 0.514100  
vt 0.895650 0.512000  
vt 0.534500 0.512000  
vt 0.534500 0.514100  
vt 0.847400 0.514100  
vt 0.847400 0.512000  
vt 0.571000 0.512000  
vt 0.584100 0.512000  
vt 0.584100 0.514100  
vt 0.571000 0.514100  
vt 0.924600 0.514100  
vt 0.924600 0.512000  
vt 0.957200 0.519400  
vt 0.957200 0.521000  
vt 0.969000 0.521000  
vt 0.969000 0.519400  
vt 0.700300 0.514100  
vt 0.688970 0.512624  
vt 0.688924 0.511588  
vt 0.700300 0.512000  
vt 0.728300 0.514100  
vt 0.728300 0.512000  
vt 0.740821 0.509024  
vt 0.740155 0.513521  
vt 0.704000 0.514100  
vt 0.704000 0.512000  
vt 0.724300 0.514100  
vt 0.724300 0.512000  
vt 0.716300 0.514100  
vt 0.716300 0.512000  
vt 0.720000 0.512000  
vt 0.720000 0.514100  
vt 0.707800 0.512000  
vt 0.711700 0.512000  
vt 0.711700 0.514100  
vt 0.707800 0.514100  
vt 0.874200 0.078600  
vt 0.873900 0.096400  
vt 0.896500 0.096400  
vt 0.899900 0.078600  
vt 0.920200 0.096400  
vt 0.925800 0.078600  
vt 0.844400 0.078600  
vt 0.852200 0.096400  
vt 0.913900 0.521000  
vt 0.929900 0.521000  
vt 0.929900 0.519400  
vt 0.913900 0.519400  
vt 0.942200 0.522800  
vt 0.925600 0.522800  
vt 0.925600 0.524500  
vt 0.942200 0.524500  
vt 0.946600 0.521000  
vt 0.946600 0.519400  
vt 0.959000 0.524500  
vt 0.959000 0.522800  
vt 0.968300 0.524500  
vt 0.968300 0.522800  
vt 0.906300 0.522800  
vt 0.906300 0.524500  
vt 0.898700 0.519400  
vt 0.898700 0.521000  
vt 0.898700 0.519400  
vt 0.898700 0.521000  
vt 0.844400 0.078600  
vt 0.852200 0.096400  
vt 0.906300 0.522800  
vt 0.906300 0.524500  
vt 0.807100 0.148300  
vt 0.802400 0.166100  
vt 0.884200 0.514100  
vt 0.884200 0.512000  
vt 0.863200 0.148300  
vt 0.856600 0.166100  
vt 0.597200 0.512000  
vt 0.597200 0.514100  
vt 0.809500 0.512000  
vt 0.809500 0.514100  
vt 0.706811 0.789987  
vt 0.732684 0.763561  
vt 0.743646 0.825325  
vt 0.611498 0.710356  
vt 0.611498 0.704753  
vt 0.648942 0.704753  
vt 0.648942 0.710356  
vt 0.737252 0.710356  
vt 0.690654 0.710356  
vt 0.690654 0.704753  
vt 0.737252 0.704753  
vt 0.690654 0.710356  
vt 0.648942 0.710356  
vt 0.648942 0.704753  
vt 0.690654 0.704753  
vt 0.573229 0.252658  
vt 0.573229 0.171204  
vt 0.613956 0.211931  
vt 0.654683 0.171204  
vt 0.654683 0.252658  
vt 0.613956 0.211931  
vt 0.773866 0.710356  
vt 0.737252 0.710356  
vt 0.737252 0.704753  
vt 0.773866 0.704753  
vt 0.715314 0.713374  
vt 0.715314 0.766297  
vt 0.709055 0.766297  
vt 0.709055 0.713374  
vt 0.770440 0.734484  
vt 0.764038 0.766840  
vt 0.757117 0.734424  
vt 0.719309 0.713525  
vt 0.725570 0.713525  
vt 0.725570 0.766201  
vt 0.719309 0.766201  
vt 0.743284 0.715146  
vt 0.752717 0.763570  
vt 0.776672 0.790005  
vt 0.568969 0.150485  
vt 0.555013 0.150485  
vt 0.555013 0.251898  
vt 0.568969 0.251898  
vt 0.107200 0.440400  
vt 0.107470 0.471613  
vt 0.085786 0.471634  
vt 0.086000 0.440400  
vt 0.660908 0.186500  
vt 0.667999 0.186500  
vt 0.668000 0.206200  
vt 0.660400 0.206200  
vt 0.668011 0.251396  
vt 0.667987 0.271103  
vt 0.660413 0.271097  
vt 0.660388 0.251404  
vt 0.660400 0.229800  
vt 0.668000 0.229800  
vt 0.668005 0.249400  
vt 0.660393 0.249403  
vt 0.660400 0.208200  
vt 0.668000 0.208200  
vt 0.668000 0.227800  
vt 0.660400 0.227800  
vt 0.110400 0.439200  
vt 0.108000 0.435700  
vt 0.107492 0.475787  
vt 0.110484 0.471286  
vt 0.085200 0.435700  
vt 0.082800 0.439200  
vt 0.082730 0.471295  
vt 0.085674 0.475800  
vt 0.660948 0.273025  
vt 0.660413 0.271097  
vt 0.667987 0.271103  
vt 0.667979 0.273100  
vt 0.668000 0.208200  
vt 0.660400 0.208200  
vt 0.934446 0.009825  
vt 0.934052 0.028300  
vt 0.950120 0.028300  
vt 0.950035 0.009825  
vt 0.778431 0.028300  
vt 0.780880 0.009825  
vt 0.760199 0.009825  
vt 0.759249 0.028300  
vt 0.815353 0.028300  
vt 0.820269 0.009825  
vt 0.801755 0.009825  
vt 0.799108 0.028300  
vt 0.988400 0.028300  
vt 0.988905 0.009825  
vt 0.978575 0.009825  
vt 0.978380 0.028300  
vt 0.909556 0.028300  
vt 0.910911 0.009825  
vt 0.898195 0.009825  
vt 0.896442 0.028300  
vt 0.854508 0.028300  
vt 0.860337 0.009825  
vt 0.845372 0.009825  
vt 0.838496 0.028300  
vt 0.883726 0.028300  
vt 0.886600 0.009825  
vt 0.874986 0.009825  
vt 0.870977 0.028300  
vt 0.834154 0.009825  
vt 0.827929 0.028300  
vt 0.743572 0.009825  
vt 0.743644 0.028300  
vt 0.730845 0.028294  
vt 0.730784 0.009831  
vt 0.924245 0.008000  
vt 0.934424 0.008000  
vt 0.930882 0.003900  
vt 0.949577 0.034600  
vt 0.950098 0.030802  
vt 0.934030 0.030802  
vt 0.934243 0.034600  
vt 0.763155 0.034600  
vt 0.777774 0.034600  
vt 0.778408 0.030802  
vt 0.759226 0.030802  
vt 0.781149 0.003900  
vt 0.763192 0.003900  
vt 0.760177 0.008000  
vt 0.780858 0.008000  
vt 0.801733 0.008000  
vt 0.820247 0.008000  
vt 0.805795 0.003900  
vt 0.814165 0.034600  
vt 0.815330 0.030802  
vt 0.799085 0.030802  
vt 0.795668 0.034600  
vt 0.967078 0.008000  
vt 0.978553 0.008000  
vt 0.976617 0.003900  
vt 0.979672 0.034600  
vt 0.993100 0.034600  
vt 0.988377 0.030802  
vt 0.978358 0.030802  
vt 0.923563 0.030802  
vt 0.909533 0.030802  
vt 0.914196 0.034600  
vt 0.923246 0.034600  
vt 0.900299 0.003900  
vt 0.898172 0.008000  
vt 0.910889 0.008000  
vt 0.911073 0.003900  
vt 0.870954 0.030802  
vt 0.854486 0.030802  
vt 0.850340 0.034600  
vt 0.845349 0.008000  
vt 0.860315 0.008000  
vt 0.847334 0.003900  
vt 0.883071 0.034600  
vt 0.896480 0.034600  
vt 0.896419 0.030802  
vt 0.883703 0.030802  
vt 0.886578 0.008000  
vt 0.885047 0.003900  
vt 0.872491 0.003900  
vt 0.874963 0.008000  
vt 0.834132 0.008000  
vt 0.835140 0.003900  
vt 0.838474 0.030802  
vt 0.827907 0.030802  
vt 0.827962 0.034600  
vt 0.839997 0.034600  
vt 0.747711 0.003900  
vt 0.743549 0.008000  
vt 0.747533 0.034600  
vt 0.743622 0.030802  
vt 0.730816 0.004508  
vt 0.730763 0.007278  
vt 0.730580 0.030527  
vt 0.730949 0.034803  
vt 0.967337 0.028300  
vt 0.967100 0.009825  
vt 0.968697 0.003900  
vt 0.951159 0.003900  
vt 0.950012 0.008000  
vt 0.967489 0.034600  
vt 0.967314 0.030802  
vt 0.820499 0.003900  
vt 0.923585 0.028300  
vt 0.924268 0.009825  
vt 0.904343 0.034600  
vt 0.859934 0.003900  
vt 0.866947 0.034600  
vt 0.945159 0.003900  
vt 0.988883 0.008000  
vt 0.993100 0.003900  
vt 0.993123 0.028300  
vt 0.993123 0.009825  
vt 0.993100 0.008000  
vt 0.993100 0.030802  
vt 0.950120 0.028300  
vt 0.934052 0.028300  
vt 0.934446 0.009825  
vt 0.950035 0.009825  
vt 0.778431 0.028300  
vt 0.759249 0.028300  
vt 0.760199 0.009825  
vt 0.780880 0.009825  
vt 0.801755 0.009825  
vt 0.820269 0.009825  
vt 0.815353 0.028300  
vt 0.799108 0.028300  
vt 0.988400 0.028300  
vt 0.978380 0.028300  
vt 0.978575 0.009825  
vt 0.988905 0.009825  
vt 0.898195 0.009825  
vt 0.910911 0.009825  
vt 0.909556 0.028300  
vt 0.896442 0.028300  
vt 0.845372 0.009825  
vt 0.860337 0.009825  
vt 0.854508 0.028300  
vt 0.838496 0.028300  
vt 0.883726 0.028300  
vt 0.870977 0.028300  
vt 0.874986 0.009825  
vt 0.886600 0.009825  
vt 0.834154 0.009825  
vt 0.827929 0.028300  
vt 0.743644 0.028300  
vt 0.743572 0.009825  
vt 0.924245 0.008000  
vt 0.930882 0.003900  
vt 0.934424 0.008000  
vt 0.934030 0.030802  
vt 0.950098 0.030802  
vt 0.949577 0.034600  
vt 0.934243 0.034600  
vt 0.778408 0.030802  
vt 0.777774 0.034600  
vt 0.763155 0.034600  
vt 0.759226 0.030802  
vt 0.760177 0.008000  
vt 0.763192 0.003900  
vt 0.781149 0.003900  
vt 0.780858 0.008000  
vt 0.801733 0.008000  
vt 0.805795 0.003900  
vt 0.820247 0.008000  
vt 0.814165 0.034600  
vt 0.795668 0.034600  
vt 0.799085 0.030802  
vt 0.815330 0.030802  
vt 0.967078 0.008000  
vt 0.976617 0.003900  
vt 0.978553 0.008000  
vt 0.988377 0.030802  
vt 0.993100 0.034600  
vt 0.979672 0.034600  
vt 0.978358 0.030802  
vt 0.923563 0.030802  
vt 0.923246 0.034600  
vt 0.914196 0.034600  
vt 0.909533 0.030802  
vt 0.910889 0.008000  
vt 0.898172 0.008000  
vt 0.900299 0.003900  
vt 0.911073 0.003900  
vt 0.870954 0.030802  
vt 0.850340 0.034600  
vt 0.854486 0.030802  
vt 0.845349 0.008000  
vt 0.847334 0.003900  
vt 0.860315 0.008000  
vt 0.883071 0.034600  
vt 0.883703 0.030802  
vt 0.896419 0.030802  
vt 0.896480 0.034600  
vt 0.872491 0.003900  
vt 0.885047 0.003900  
vt 0.886578 0.008000  
vt 0.874963 0.008000  
vt 0.835140 0.003900  
vt 0.834132 0.008000  
vt 0.827962 0.034600  
vt 0.827907 0.030802  
vt 0.838474 0.030802  
vt 0.839997 0.034600  
vt 0.747711 0.003900  
vt 0.743549 0.008000  
vt 0.747533 0.034600  
vt 0.743622 0.030802  
vt 0.967337 0.028300  
vt 0.967100 0.009825  
vt 0.951159 0.003900  
vt 0.968697 0.003900  
vt 0.950012 0.008000  
vt 0.967314 0.030802  
vt 0.967489 0.034600  
vt 0.820499 0.003900  
vt 0.923585 0.028300  
vt 0.924268 0.009825  
vt 0.904343 0.034600  
vt 0.859934 0.003900  
vt 0.866947 0.034600  
vt 0.945159 0.003900  
vt 0.993100 0.003900  
vt 0.988883 0.008000  
vt 0.993123 0.028300  
vt 0.993123 0.009825  
vt 0.993100 0.008000  
vt 0.993100 0.030802  
vt 0.397384 0.341078  
vt 0.409755 0.341078  
vt 0.410749 0.333728  
vt 0.397163 0.333728  
vt 0.016402 0.411772  
vt 0.024922 0.421296  
vt 0.031898 0.409156  
vt 0.018992 0.394991  
vt 0.043944 0.326488  
vt 0.049110 0.337772  
vt 0.067398 0.323244  
vt 0.055757 0.314227  
vt 0.050467 0.365047  
vt 0.063561 0.347692  
vt 0.036587 0.353869  
vt 0.331771 0.333728  
vt 0.322441 0.333341  
vt 0.326895 0.339710  
vt 0.331881 0.341078  
vt 0.349886 0.333728  
vt 0.350107 0.341078  
vt 0.024446 0.377665  
vt 0.024856 0.351297  
vt 0.015254 0.370901  
vt 0.366786 0.341078  
vt 0.381367 0.341078  
vt 0.381367 0.333728  
vt 0.367007 0.333728  
vt 0.024431 0.448714  
vt 0.019329 0.440656  
vt 0.016359 0.458497  
vt 0.021716 0.466386  
vt 0.025660 0.433834  
vt 0.033266 0.425728  
vt 0.042746 0.417597  
vt 0.051454 0.392799  
vt 0.039566 0.386167  
vt 0.062154 0.372461  
vt 0.075226 0.355414  
vt 0.079442 0.332534  
vt 0.011829 0.382396  
vt 0.034058 0.337566  
vt 0.028166 0.472205  
vt 0.031018 0.453979  
vt 0.034627 0.440623  
vt 0.457253 0.341078  
vt 0.464985 0.341078  
vt 0.464985 0.333728  
vt 0.456590 0.333728  
vt 0.046074 0.542993  
vt 0.036288 0.528802  
vt 0.032294 0.540490  
vt 0.040612 0.551839  
vt 0.016438 0.472633  
vt 0.025998 0.552552  
vt 0.033585 0.561910  
vt 0.037089 0.513821  
vt 0.032163 0.520489  
vt 0.023184 0.479879  
vt 0.573000 0.328800  
vt 0.573000 0.331800  
vt 0.577900 0.331800  
vt 0.577900 0.328800  
vt 0.491385 0.333728  
vt 0.479345 0.333728  
vt 0.479345 0.341078  
vt 0.491716 0.341078  
vt 0.044934 0.572389  
vt 0.058399 0.581818  
vt 0.060943 0.570203  
vt 0.050497 0.561963  
vt 0.036849 0.454373  
vt 0.034664 0.475879  
vt 0.009018 0.500890  
vt 0.011983 0.518064  
vt 0.019801 0.506907  
vt 0.030249 0.484902  
vt 0.017109 0.488296  
vt 0.008750 0.494603  
vt 0.014069 0.526478  
vt 0.026279 0.528765  
vt 0.033213 0.498577  
vt 0.025425 0.494855  
vt 0.028995 0.510569  
vt 0.020621 0.543832  
vt 0.012811 0.436244  
vt 0.013107 0.450970  
vt 0.017386 0.425990  
vt 0.073908 0.566517  
vt 0.082869 0.568733  
vt 0.086255 0.563909  
vt 0.077886 0.560303  
vt 0.522559 0.333423  
vt 0.515134 0.333728  
vt 0.515023 0.341078  
vt 0.522038 0.341050  
vt 0.064906 0.561260  
vt 0.055498 0.553422  
vt 0.051897 0.537909  
vt 0.043830 0.526256  
vt 0.091417 0.341553  
vt 0.529715 0.341078  
vt 0.535569 0.341078  
vt 0.536011 0.333728  
vt 0.530046 0.333728  
vt 0.193141 0.845645  
vt 0.205240 0.844712  
vt 0.205340 0.837630  
vt 0.193141 0.837630  
vt 0.614500 0.331800  
vt 0.623000 0.331800  
vt 0.623000 0.328800  
vt 0.614500 0.328800  
vt 0.544859 0.333660  
vt 0.541313 0.333728  
vt 0.540871 0.341078  
vt 0.544945 0.341004  
vt 0.227959 0.837630  
vt 0.217539 0.837630  
vt 0.217489 0.844089  
vt 0.227737 0.843934  
vt 0.630400 0.331800  
vt 0.636543 0.331821  
vt 0.636245 0.328778  
vt 0.630400 0.328800  
vt 0.585600 0.331800  
vt 0.593000 0.331800  
vt 0.593000 0.328800  
vt 0.585600 0.328800  
vt 0.472165 0.333728  
vt 0.471060 0.341078  
vt 0.444881 0.333728  
vt 0.445213 0.341078  
vt 0.009929 0.403245  
vt 0.010386 0.393966  
vt 0.081283 0.573623  
vt 0.069970 0.575771  
vt 0.437481 0.333728  
vt 0.437149 0.341078  
vt 0.421574 0.341078  
vt 0.422016 0.333728  
vt 0.506739 0.333728  
vt 0.499559 0.333728  
vt 0.499670 0.341078  
vt 0.506518 0.341078  
vt 0.046795 0.501379  
vt 0.049995 0.513419  
vt 0.053990 0.515491  
vt 0.051163 0.501827  
vt 0.049789 0.487336  
vt 0.045343 0.490976  
vt 0.052802 0.478454  
vt 0.046736 0.477546  
vt 0.047583 0.460858  
vt 0.054259 0.460410  
vt 0.054821 0.446577  
vt 0.046634 0.448047  
vt 0.057350 0.432400  
vt 0.046831 0.431415  
vt 0.062218 0.414503  
vt 0.053286 0.414621  
vt 0.057350 0.432400  
vt 0.061349 0.394971  
vt 0.069187 0.395878  
vt 0.078600 0.378955  
vt 0.071469 0.376584  
vt 0.083772 0.359951  
vt 0.097048 0.345800  
vt 0.009056 0.480901  
vt 0.011206 0.461840  
vt 0.011795 0.424790  
vt 0.010780 0.413336  
vt 0.600600 0.331800  
vt 0.606800 0.331800  
vt 0.606800 0.328800  
vt 0.600600 0.328800  
vt 0.559900 0.328800  
vt 0.559900 0.331800  
vt 0.565300 0.331800  
vt 0.565300 0.328800  
vt 0.075388 0.579484  
vt 0.079009 0.577627  
vt 0.090030 0.570882  
vt 0.101385 0.568246  
vt 0.093952 0.566563  
vt 0.084537 0.575103  
vt 0.096103 0.571126  
vt 0.090080 0.572779  
vt 0.069900 0.582982  
vt 0.205140 0.851793  
vt 0.204940 0.865955  
vt 0.217339 0.863465  
vt 0.217439 0.850548  
vt 0.066152 0.586438  
vt 0.107534 0.570362  
vt 0.101400 0.570479  
vt 0.050048 0.524493  
vt 0.044453 0.512757  
vt 0.075223 0.541693  
vt 0.063345 0.533713  
vt 0.061336 0.533590  
vt 0.070087 0.541687  
vt 0.090314 0.560039  
vt 0.082106 0.555885  
vt 0.057168 0.534913  
vt 0.193141 0.853660  
vt 0.193141 0.869690  
vt 0.227071 0.862846  
vt 0.227515 0.850238  
vt 0.069275 0.554900  
vt 0.060515 0.547472  
vt 0.105086 0.564654  
vt 0.098138 0.563216  
vt 0.217464 0.847318  
vt 0.205190 0.848252  
vt 0.110311 0.566534  
vt 0.111005 0.565578  
vt 0.102300 0.785800  
vt 0.095900 0.785800  
vt 0.095800 0.797900  
vt 0.102300 0.799800  
vt 0.082870 0.785752  
vt 0.082936 0.796751  
vt 0.088700 0.796900  
vt 0.088700 0.785800  
vt 0.054742 0.524047  
vt 0.057589 0.524687  
vt 0.193141 0.849653  
vt 0.227626 0.847086  
vt 0.040679 0.499296  
vt 0.065391 0.543659  
vt 0.070087 0.541687  
vt 0.061336 0.533590  
vt 0.099079 0.554291  
vt 0.090461 0.549709  
vt 0.086431 0.552636  
vt 0.094756 0.557144  
vt 0.083289 0.546344  
vt 0.078400 0.547808  
vt 0.106322 0.558413  
vt 0.103200 0.561610  
vt 0.112485 0.562707  
vt 0.111699 0.564621  
vt 0.091346 0.362004  
vt 0.102678 0.350047  
vt 0.039740 0.431864  
vt 0.041231 0.443958  
vt 0.042703 0.457427  
vt 0.041218 0.479899  
vt 0.036840 0.488017  
vt 0.041020 0.489547  
vt 0.054742 0.524047  
vt 0.094756 0.557144  
vt 0.073793 0.550563  
vt 0.078400 0.547808  
vt 0.410749 0.333728  
vt 0.409755 0.341078  
vt 0.397384 0.341078  
vt 0.397163 0.333728  
vt 0.016402 0.411772  
vt 0.018992 0.394991  
vt 0.031899 0.409156  
vt 0.024923 0.421296  
vt 0.067398 0.323244  
vt 0.049110 0.337772  
vt 0.043944 0.326488  
vt 0.055757 0.314227  
vt 0.050467 0.365047  
vt 0.036588 0.353869  
vt 0.063561 0.347692  
vt 0.331771 0.333728  
vt 0.331881 0.341078  
vt 0.349886 0.333728  
vt 0.350107 0.341078  
vt 0.024446 0.377665  
vt 0.015254 0.370901  
vt 0.024856 0.351297  
vt 0.366786 0.341078  
vt 0.367007 0.333728  
vt 0.381367 0.333728  
vt 0.381367 0.341078  
vt 0.024432 0.448714  
vt 0.021716 0.466386  
vt 0.016360 0.458497  
vt 0.019330 0.440656  
vt 0.025661 0.433834  
vt 0.033267 0.425728  
vt 0.039567 0.386167  
vt 0.051454 0.392799  
vt 0.042746 0.417597  
vt 0.062154 0.372461  
vt 0.075226 0.355414  
vt 0.079442 0.332534  
vt 0.011829 0.382396  
vt 0.034058 0.337566  
vt 0.031019 0.453979  
vt 0.028167 0.472205  
vt 0.034628 0.440623  
vt 0.464985 0.333728  
vt 0.464985 0.341078  
vt 0.457253 0.341078  
vt 0.456590 0.333728  
vt 0.032295 0.540490  
vt 0.036288 0.528802  
vt 0.046074 0.542993  
vt 0.040613 0.551839  
vt 0.016439 0.472633  
vt 0.033585 0.561910  
vt 0.025998 0.552552  
vt 0.037089 0.513821  
vt 0.032163 0.520489  
vt 0.023185 0.479879  
vt 0.573000 0.328800  
vt 0.577900 0.328800  
vt 0.577900 0.331800  
vt 0.573000 0.331800  
vt 0.491385 0.333728  
vt 0.491716 0.341078  
vt 0.479345 0.341078  
vt 0.479345 0.333728  
vt 0.044934 0.572389  
vt 0.050497 0.561963  
vt 0.060943 0.570203  
vt 0.058399 0.581818  
vt 0.036850 0.454373  
vt 0.034665 0.475879  
vt 0.009018 0.500890  
vt 0.019802 0.506907  
vt 0.011983 0.518064  
vt 0.030250 0.484902  
vt 0.017110 0.488296  
vt 0.008750 0.494603  
vt 0.026279 0.528765  
vt 0.014069 0.526478  
vt 0.033214 0.498577  
vt 0.028996 0.510569  
vt 0.025426 0.494855  
vt 0.020621 0.543832  
vt 0.013107 0.450970  
vt 0.012811 0.436244  
vt 0.017386 0.425990  
vt 0.073908 0.566517  
vt 0.077886 0.560303  
vt 0.086255 0.563909  
vt 0.082869 0.568733  
vt 0.515023 0.341078  
vt 0.515134 0.333728  
vt 0.522559 0.333423  
vt 0.522038 0.341050  
vt 0.055498 0.553422  
vt 0.064906 0.561260  
vt 0.043831 0.526256  
vt 0.051897 0.537908  
vt 0.091417 0.341553  
vt 0.529715 0.341078  
vt 0.530046 0.333728  
vt 0.536011 0.333728  
vt 0.535569 0.341078  
vt 0.205340 0.837630  
vt 0.205240 0.844712  
vt 0.193141 0.845645  
vt 0.193141 0.837630  
vt 0.623000 0.328800  
vt 0.623000 0.331800  
vt 0.614500 0.331800  
vt 0.614500 0.328800  
vt 0.540871 0.341078  
vt 0.541313 0.333728  
vt 0.217489 0.844089  
vt 0.217539 0.837630  
vt 0.630400 0.331800  
vt 0.630400 0.328800  
vt 0.593000 0.328800  
vt 0.593000 0.331800  
vt 0.585600 0.331800  
vt 0.585600 0.328800  
vt 0.472165 0.333728  
vt 0.471060 0.341078  
vt 0.445213 0.341078  
vt 0.444881 0.333728  
vt 0.009929 0.403245  
vt 0.010386 0.393966  
vt 0.081283 0.573623  
vt 0.069970 0.575771  
vt 0.437149 0.341078  
vt 0.437481 0.333728  
vt 0.421574 0.341078  
vt 0.422016 0.333728  
vt 0.499670 0.341078  
vt 0.499559 0.333728  
vt 0.506739 0.333728  
vt 0.506518 0.341078  
vt 0.046795 0.501379  
vt 0.051163 0.501827  
vt 0.053990 0.515491  
vt 0.049995 0.513419  
vt 0.045343 0.490976  
vt 0.049789 0.487336  
vt 0.052802 0.478454  
vt 0.046737 0.477546  
vt 0.047583 0.460858  
vt 0.054259 0.460410  
vt 0.046634 0.448047  
vt 0.054821 0.446577  
vt 0.046832 0.431415  
vt 0.057350 0.432400  
vt 0.053286 0.414621  
vt 0.062218 0.414503  
vt 0.057350 0.432400  
vt 0.061349 0.394971  
vt 0.069187 0.395878  
vt 0.071469 0.376584  
vt 0.078600 0.378955  
vt 0.083772 0.359951  
vt 0.097047 0.345800  
vt 0.009056 0.480901  
vt 0.011206 0.461840  
vt 0.011795 0.424790  
vt 0.010780 0.413336  
vt 0.600600 0.331800  
vt 0.600600 0.328800  
vt 0.606800 0.328800  
vt 0.606800 0.331800  
vt 0.559900 0.328800  
vt 0.565300 0.328800  
vt 0.565300 0.331800  
vt 0.559900 0.331800  
vt 0.079009 0.577627  
vt 0.075388 0.579484  
vt 0.090030 0.570882  
vt 0.093952 0.566563  
vt 0.101386 0.568246  
vt 0.084537 0.575103  
vt 0.096103 0.571126  
vt 0.090080 0.572779  
vt 0.069900 0.582982  
vt 0.205140 0.851793  
vt 0.217439 0.850548  
vt 0.217339 0.863465  
vt 0.204940 0.865955  
vt 0.066152 0.586438  
vt 0.107534 0.570362  
vt 0.101400 0.570479  
vt 0.044453 0.512757  
vt 0.050049 0.524493  
vt 0.075223 0.541693  
vt 0.070087 0.541687  
vt 0.061336 0.533590  
vt 0.063345 0.533713  
vt 0.082106 0.555885  
vt 0.090314 0.560039  
vt 0.057168 0.534913  
vt 0.193141 0.853660  
vt 0.193141 0.869690  
vt 0.069275 0.554900  
vt 0.060515 0.547472  
vt 0.098138 0.563216  
vt 0.105086 0.564654  
vt 0.205190 0.848252  
vt 0.217464 0.847318  
vt 0.111005 0.565578  
vt 0.110311 0.566534  
vt 0.095800 0.797900  
vt 0.095900 0.785800  
vt 0.102300 0.785800  
vt 0.102300 0.799800  
vt 0.088700 0.785800  
vt 0.088700 0.796900  
vt 0.057589 0.524687  
vt 0.054742 0.524047  
vt 0.193141 0.849653  
vt 0.040680 0.499296  
vt 0.070087 0.541687  
vt 0.065391 0.543659  
vt 0.061336 0.533590  
vt 0.086431 0.552636  
vt 0.090461 0.549709  
vt 0.099079 0.554291  
vt 0.094756 0.557144  
vt 0.083289 0.546344  
vt 0.078400 0.547808  
vt 0.106322 0.558413  
vt 0.103200 0.561610  
vt 0.112485 0.562707  
vt 0.111699 0.564621  
vt 0.091346 0.362004  
vt 0.102678 0.350047  
vt 0.039741 0.431864  
vt 0.041231 0.443958  
vt 0.042704 0.457427  
vt 0.041219 0.479899  
vt 0.036841 0.488016  
vt 0.041021 0.489547  
vt 0.054742 0.524047  
vt 0.094756 0.557144  
vt 0.073793 0.550563  
vt 0.078400 0.547808  
vt 0.076419 0.436199  
vt 0.058931 0.432449  
vt 0.056750 0.448070  
vt 0.072818 0.455350  
vt 0.081975 0.419178  
vt 0.088068 0.404340  
vt 0.070769 0.397080  
vt 0.064057 0.414895  
vt 0.096280 0.387723  
vt 0.080748 0.380043  
vt 0.108903 0.371740  
vt 0.093360 0.363169  
vt 0.119604 0.361895  
vt 0.104489 0.351427  
vt 0.160181 0.691642  
vt 0.166188 0.703346  
vt 0.174031 0.698233  
vt 0.168443 0.687315  
vt 0.059472 0.465702  
vt 0.065685 0.475122  
vt 0.070639 0.497456  
vt 0.081878 0.496228  
vt 0.080660 0.509288  
vt 0.107425 0.535612  
vt 0.110678 0.529856  
vt 0.098972 0.527789  
vt 0.113745 0.543018  
vt 0.133223 0.564782  
vt 0.137300 0.546613  
vt 0.129062 0.563091  
vt 0.121068 0.550266  
vt 0.125593 0.556651  
vt 0.129018 0.542864  
vt 0.055103 0.479361  
vt 0.058693 0.483487  
vt 0.098972 0.527789  
vt 0.093965 0.535668  
vt 0.102014 0.541457  
vt 0.107425 0.535612  
vt 0.052729 0.487541  
vt 0.055733 0.489307  
vt 0.143858 0.685004  
vt 0.143335 0.670806  
vt 0.133169 0.676601  
vt 0.130461 0.637815  
vt 0.116535 0.646281  
vt 0.134670 0.648254  
vt 0.107165 0.663933  
vt 0.121075 0.655459  
vt 0.121034 0.679581  
vt 0.140290 0.691691  
vt 0.113150 0.587699  
vt 0.101235 0.586179  
vt 0.099814 0.599501  
vt 0.109561 0.634392  
vt 0.125758 0.626870  
vt 0.156080 0.678118  
vt 0.161863 0.674085  
vt 0.145182 0.642078  
vt 0.141010 0.631241  
vt 0.122970 0.590296  
vt 0.114142 0.580321  
vt 0.136809 0.620811  
vt 0.113745 0.543018  
vt 0.112199 0.550249  
vt 0.129742 0.579896  
vt 0.156549 0.664167  
vt 0.090429 0.520357  
vt 0.077238 0.523390  
vt 0.085672 0.530128  
vt 0.103689 0.620068  
vt 0.084524 0.627535  
vt 0.089247 0.643620  
vt 0.120474 0.615029  
vt 0.101355 0.610320  
vt 0.091763 0.616347  
vt 0.055934 0.461210  
vt 0.116810 0.600959  
vt 0.123212 0.575852  
vt 0.134560 0.604100  
vt 0.135211 0.612409  
vt 0.138910 0.659623  
vt 0.127187 0.665953  
vt 0.151058 0.654253  
vt 0.121540 0.561855  
vt 0.115321 0.573567  
vt 0.053640 0.501547  
vt 0.060356 0.500477  
vt 0.067830 0.516905  
vt 0.064275 0.531999  
vt 0.078491 0.580930  
vt 0.077123 0.592567  
vt 0.084156 0.580884  
vt 0.057190 0.515713  
vt 0.059656 0.523991  
vt 0.097437 0.648429  
vt 0.077750 0.635681  
vt 0.175377 0.701792  
vt 0.088017 0.596677  
vt 0.092531 0.583649  
vt 0.083120 0.623145  
vt 0.069100 0.628000  
vt 0.102546 0.573522  
vt 0.097719 0.574208  
vt 0.086270 0.577791  
vt 0.091836 0.575701  
vt 0.071101 0.584696  
vt 0.108429 0.572398  
vt 0.119891 0.554877  
vt 0.115138 0.560406  
vt 0.067407 0.587535  
vt 0.075895 0.539762  
vt 0.084060 0.544630  
vt 0.100250 0.552550  
vt 0.091423 0.548365  
vt 0.109036 0.556498  
vt 0.095244 0.514607  
vt 0.090429 0.520357  
vt 0.076591 0.436540  
vt 0.073346 0.458602  
vt 0.054875 0.449571  
vt 0.059920 0.431684  
vt 0.081101 0.417583  
vt 0.065055 0.414650  
vt 0.071258 0.397002  
vt 0.089855 0.402478  
vt 0.081389 0.381457  
vt 0.097888 0.388327  
vt 0.093847 0.363232  
vt 0.109189 0.372254  
vt 0.104555 0.351525  
vt 0.119534 0.361790  
vt 0.173807 0.697763  
vt 0.166283 0.703820  
vt 0.160690 0.693480  
vt 0.168147 0.687318  
vt 0.069174 0.475982  
vt 0.063916 0.468917  
vt 0.071180 0.494999  
vt 0.061873 0.485364  
vt 0.082197 0.494229  
vt 0.080230 0.507682  
vt 0.106537 0.535430  
vt 0.098962 0.527558  
vt 0.109793 0.528913  
vt 0.112750 0.542624  
vt 0.133228 0.564781  
vt 0.128307 0.562299  
vt 0.137311 0.546621  
vt 0.120525 0.549954  
vt 0.127721 0.541764  
vt 0.124369 0.556399  
vt 0.054423 0.478853  
vt 0.055367 0.463813  
vt 0.101907 0.541565  
vt 0.094833 0.536694  
vt 0.098962 0.527558  
vt 0.106537 0.535430  
vt 0.057534 0.491122  
vt 0.052518 0.487364  
vt 0.143360 0.685176  
vt 0.132483 0.676830  
vt 0.145936 0.670282  
vt 0.136658 0.646136  
vt 0.115458 0.646035  
vt 0.132051 0.637164  
vt 0.106626 0.663719  
vt 0.121137 0.655380  
vt 0.120352 0.679464  
vt 0.140637 0.692017  
vt 0.116454 0.588913  
vt 0.099781 0.600390  
vt 0.102112 0.586103  
vt 0.110576 0.635086  
vt 0.155027 0.678559  
vt 0.161560 0.674065  
vt 0.141272 0.630735  
vt 0.145225 0.641978  
vt 0.116984 0.580242  
vt 0.126047 0.590697  
vt 0.128716 0.625884  
vt 0.137046 0.620446  
vt 0.112750 0.542624  
vt 0.110697 0.549980  
vt 0.130678 0.579782  
vt 0.156332 0.664142  
vt 0.089950 0.518660  
vt 0.086412 0.532023  
vt 0.077024 0.525557  
vt 0.080230 0.507682  
vt 0.104241 0.619698  
vt 0.089892 0.643105  
vt 0.083316 0.628031  
vt 0.124624 0.614778  
vt 0.101026 0.610546  
vt 0.091762 0.616349  
vt 0.130985 0.592763  
vt 0.125925 0.574645  
vt 0.119042 0.601440  
vt 0.135660 0.612304  
vt 0.141565 0.658069  
vt 0.126826 0.666573  
vt 0.151024 0.654283  
vt 0.122225 0.562036  
vt 0.061519 0.502039  
vt 0.054715 0.502505  
vt 0.067646 0.516140  
vt 0.063499 0.530604  
vt 0.078556 0.580930  
vt 0.083932 0.580678  
vt 0.078296 0.592802  
vt 0.057484 0.516340  
vt 0.059658 0.523994  
vt 0.097459 0.648190  
vt 0.077674 0.635664  
vt 0.175376 0.701792  
vt 0.091973 0.583277  
vt 0.089098 0.596742  
vt 0.083671 0.623063  
vt 0.069101 0.628016  
vt 0.097435 0.574061  
vt 0.102502 0.573492  
vt 0.086251 0.577775  
vt 0.091922 0.575694  
vt 0.070921 0.584522  
vt 0.109273 0.572511  
vt 0.115525 0.573860  
vt 0.119526 0.553934  
vt 0.114618 0.560620  
vt 0.067414 0.587532  
vt 0.083943 0.544539  
vt 0.074507 0.538723  
vt 0.099381 0.552017  
vt 0.091624 0.548198  
vt 0.089950 0.518660  
vt 0.095079 0.513540  
vt 0.108960 0.556798  
vt 0.086872 0.277509  
vt 0.085837 0.260517  
vt 0.068765 0.259998  
vt 0.067311 0.280180  
vt 0.064226 0.298133  
vt 0.085043 0.297440  
vt 0.082697 0.243329  
vt 0.066510 0.241881  
vt 0.080125 0.225371  
vt 0.065139 0.224115  
vt 0.078171 0.475911  
vt 0.082749 0.309310  
vt 0.066663 0.311063  
vt 0.075100 0.176500  
vt 0.063752 0.179782  
vt 0.063931 0.192629  
vt 0.077246 0.190972  
vt 0.071346 0.164288  
vt 0.060786 0.168397  
vt 0.053934 0.154911  
vt 0.066820 0.149262  
vt 0.060797 0.132616  
vt 0.047704 0.138006  
vt 0.057029 0.121580  
vt 0.045023 0.125176  
vt 0.062532 0.206461  
vt 0.079188 0.206807  
vt 0.165617 0.517638  
vt 0.163459 0.532654  
vt 0.160061 0.531208  
vt 0.159565 0.515942  
vt 0.129154 0.380820  
vt 0.144981 0.381932  
vt 0.140628 0.398204  
vt 0.125483 0.398875  
vt 0.135907 0.419519  
vt 0.122316 0.417569  
vt 0.188216 0.403776  
vt 0.167611 0.401224  
vt 0.174843 0.384235  
vt 0.190672 0.385682  
vt 0.164664 0.366609  
vt 0.179476 0.367832  
vt 0.160301 0.383675  
vt 0.131856 0.363151  
vt 0.148213 0.365081  
vt 0.164736 0.423661  
vt 0.149596 0.421116  
vt 0.154093 0.399987  
vt 0.180312 0.425974  
vt 0.172125 0.449043  
vt 0.158393 0.446498  
vt 0.144538 0.443751  
vt 0.132254 0.440692  
vt 0.141269 0.461621  
vt 0.154914 0.465755  
vt 0.169847 0.349082  
vt 0.183626 0.350251  
vt 0.152412 0.347342  
vt 0.130190 0.457386  
vt 0.174047 0.309310  
vt 0.189820 0.309310  
vt 0.186800 0.331421  
vt 0.172878 0.330459  
vt 0.155167 0.329006  
vt 0.137603 0.327586  
vt 0.138374 0.309310  
vt 0.156134 0.309310  
vt 0.137703 0.474611  
vt 0.127253 0.471145  
vt 0.150930 0.479656  
vt 0.134527 0.489378  
vt 0.147534 0.495067  
vt 0.123495 0.485887  
vt 0.108490 0.497843  
vt 0.112315 0.483158  
vt 0.119885 0.500741  
vt 0.160557 0.500753  
vt 0.145385 0.510117  
vt 0.117123 0.512853  
vt 0.131631 0.504469  
vt 0.129161 0.517667  
vt 0.144399 0.524328  
vt 0.078261 0.127066  
vt 0.074173 0.117330  
vt 0.083546 0.143281  
vt 0.088218 0.157717  
vt 0.091553 0.171450  
vt 0.093440 0.186582  
vt 0.096033 0.204640  
vt 0.097740 0.224759  
vt 0.099541 0.242142  
vt 0.100941 0.258607  
vt 0.101795 0.275674  
vt 0.101348 0.294539  
vt 0.100335 0.309310  
vt 0.096884 0.122087  
vt 0.092564 0.111430  
vt 0.083596 0.114716  
vt 0.087736 0.124944  
vt 0.102859 0.136045  
vt 0.093396 0.140126  
vt 0.098855 0.154394  
vt 0.109300 0.150300  
vt 0.102525 0.168273  
vt 0.116234 0.180511  
vt 0.113610 0.164781  
vt 0.104725 0.183590  
vt 0.120707 0.199132  
vt 0.107985 0.202686  
vt 0.109636 0.222053  
vt 0.114129 0.239294  
vt 0.116336 0.256449  
vt 0.131835 0.254832  
vt 0.118493 0.273869  
vt 0.135222 0.272479  
vt 0.119544 0.292557  
vt 0.137687 0.290818  
vt 0.168398 0.469060  
vt 0.168810 0.485933  
vt 0.164070 0.484338  
vt 0.119406 0.309310  
vt 0.068759 0.261528  
vt 0.084656 0.259896  
vt 0.086871 0.277510  
vt 0.067205 0.280258  
vt 0.085044 0.297444  
vt 0.065700 0.299574  
vt 0.082697 0.243329  
vt 0.066769 0.242369  
vt 0.080125 0.225371  
vt 0.067391 0.224283  
vt 0.078201 0.475937  
vt 0.066673 0.311071  
vt 0.075426 0.175917  
vt 0.077125 0.190733  
vt 0.061668 0.193199  
vt 0.061952 0.179435  
vt 0.059389 0.166935  
vt 0.071471 0.162491  
vt 0.054634 0.153987  
vt 0.067699 0.149162  
vt 0.048654 0.137679  
vt 0.060797 0.132616  
vt 0.045077 0.125162  
vt 0.062179 0.208949  
vt 0.079188 0.206807  
vt 0.200289 0.266601  
vt 0.209265 0.246326  
vt 0.215647 0.266245  
vt 0.195703 0.248250  
vt 0.191229 0.230708  
vt 0.205049 0.229377  
vt 0.201141 0.207986  
vt 0.186737 0.210021  
vt 0.227900 0.227100  
vt 0.218814 0.228164  
vt 0.215524 0.205944  
vt 0.228646 0.204902  
vt 0.194974 0.186638  
vt 0.211920 0.185862  
vt 0.192883 0.179368  
vt 0.177969 0.187585  
vt 0.168488 0.162515  
vt 0.184151 0.156666  
vt 0.179017 0.110990  
vt 0.166997 0.118450  
vt 0.166561 0.097280  
vt 0.142249 0.078559  
vt 0.154133 0.089043  
vt 0.142136 0.095850  
vt 0.139505 0.080736  
vt 0.184614 0.108270  
vt 0.222176 0.166953  
vt 0.207784 0.171176  
vt 0.201334 0.151796  
vt 0.216291 0.148472  
vt 0.128804 0.237014  
vt 0.125024 0.220013  
vt 0.139935 0.217630  
vt 0.144554 0.235313  
vt 0.120379 0.200857  
vt 0.133665 0.197260  
vt 0.175826 0.232334  
vt 0.171327 0.212044  
vt 0.164698 0.250609  
vt 0.160355 0.234010  
vt 0.180189 0.249325  
vt 0.148205 0.252443  
vt 0.131835 0.254832  
vt 0.163211 0.190779  
vt 0.155388 0.214781  
vt 0.147735 0.194100  
vt 0.154518 0.166656  
vt 0.128472 0.176085  
vt 0.140810 0.171902  
vt 0.135736 0.154302  
vt 0.147561 0.147317  
vt 0.169820 0.268703  
vt 0.185037 0.267531  
vt 0.152454 0.270568  
vt 0.124171 0.159707  
vt 0.188205 0.286860  
vt 0.203749 0.286023  
vt 0.172779 0.287806  
vt 0.155185 0.289284  
vt 0.137687 0.290818  
vt 0.119607 0.146076  
vt 0.129614 0.141185  
vt 0.141988 0.133914  
vt 0.123750 0.126982  
vt 0.135322 0.119103  
vt 0.113499 0.132006  
vt 0.102859 0.136045  
vt 0.096884 0.122087  
vt 0.107487 0.117888  
vt 0.130095 0.104544  
vt 0.146457 0.110662  
vt 0.102900 0.106333  
vt 0.113328 0.099945  
vt 0.118112 0.112533  
vt 0.126277 0.090728  
vt 0.078261 0.127066  
vt 0.083843 0.143891  
vt 0.088405 0.157243  
vt 0.091553 0.171450  
vt 0.093387 0.186622  
vt 0.096033 0.204640  
vt 0.097740 0.224759  
vt 0.099541 0.242142  
vt 0.100748 0.258816  
vt 0.101795 0.275674  
vt 0.101348 0.294539  
vt 0.087736 0.124944  
vt 0.093405 0.140345  
vt 0.109300 0.150300  
vt 0.098794 0.153951  
vt 0.102525 0.168273  
vt 0.113610 0.164781  
vt 0.116234 0.180511  
vt 0.103941 0.183899  
vt 0.107985 0.202686  
vt 0.111211 0.222394  
vt 0.114129 0.239294  
vt 0.116336 0.256449  
vt 0.135222 0.272479  
vt 0.118493 0.273869  
vt 0.119544 0.292557  
vt 0.225546 0.184442  
vt 0.193597 0.137182  
vt 0.207587 0.133955  
vt 0.178354 0.140471  
vt 0.173756 0.130474  
vt 0.187406 0.123851  
vt 0.154031 0.126299  
vt 0.159322 0.141049  
vt 0.224217 0.244679  
vt 0.209634 0.286315  
vt 0.205776 0.309310  
vt 0.200868 0.332558  
vt 0.197454 0.351721  
vt 0.167881 0.503029  
vt 0.197735 0.120634  
vt 0.124441 0.219111  
vt 0.128804 0.237014  
vt 0.194235 0.369285  
vt 0.119957 0.437435  
vt 0.135128 0.345700  
vt 0.119018 0.453277  
vt 0.116608 0.468149  
vt 0.105633 0.508984  
vt 0.130435 0.592495  
vt 0.522701 0.698623  
vt 0.512889 0.698623  
vt 0.513401 0.683305  
vt 0.522922 0.683370  
vt 0.504140 0.698623  
vt 0.493504 0.698623  
vt 0.493504 0.684587  
vt 0.505096 0.683398  
vt 0.532380 0.684280  
vt 0.532380 0.698623  
vt 0.522701 0.698623  
vt 0.522922 0.683370  
vt 0.513401 0.683305  
vt 0.512889 0.698623  
vt 0.504140 0.698623  
vt 0.505096 0.683398  
vt 0.493504 0.684587  
vt 0.493504 0.698623  
vt 0.532380 0.698623  
vt 0.532380 0.684280  
vt 0.525618 0.680164  
vt 0.525618 0.680164  
vt 0.521840 0.676749  
vt 0.521840 0.676749  
vt 0.513610 0.675089  
vt 0.493504 0.677138  
vt 0.505226 0.675820  
vt 0.513610 0.675089  
vt 0.505226 0.675820  
vt 0.493504 0.677138  
vt 0.517919 0.671662  
vt 0.493504 0.668454  
vt 0.505403 0.667083  
vt 0.514000 0.667260  
vt 0.517919 0.671662  
vt 0.514000 0.667260  
vt 0.505403 0.667083  
vt 0.493504 0.668454  
vt 0.508833 0.660536  
vt 0.508833 0.660536  
vt 0.504207 0.652855  
vt 0.504207 0.652855  
vt 0.720700 0.248800  
vt 0.720700 0.268000  
vt 0.705700 0.268000  
vt 0.705700 0.248800  
vt 0.749600 0.248800  
vt 0.749600 0.268000  
vt 0.781200 0.248800  
vt 0.781200 0.268000  
vt 0.811800 0.248800  
vt 0.811900 0.268000  
vt 0.836200 0.248800  
vt 0.836200 0.268000  
vt 0.863100 0.248800  
vt 0.862900 0.268000  
vt 0.883900 0.248800  
vt 0.883900 0.268000  
vt 0.910400 0.248800  
vt 0.910100 0.268000  
vt 0.935600 0.248800  
vt 0.935200 0.268000  
vt 0.965400 0.248800  
vt 0.965300 0.268000  
vt 0.989400 0.248800  
vt 0.989400 0.268000  
vt 0.966500 0.248800  
vt 0.966300 0.268000  
vt 0.944100 0.248800  
vt 0.944000 0.268000  
vt 0.925000 0.248800  
vt 0.925000 0.268000  
vt 0.907200 0.248800  
vt 0.907200 0.268000  
vt 0.889200 0.248800  
vt 0.889400 0.268000  
vt 0.869300 0.248800  
vt 0.869400 0.268000  
vt 0.845800 0.248800  
vt 0.845700 0.268000  
vt 0.823000 0.248800  
vt 0.823000 0.268000  
vt 0.800200 0.248800  
vt 0.800200 0.268000  
vt 0.770000 0.248800  
vt 0.769600 0.268000  
vt 0.737500 0.248800  
vt 0.736200 0.268000  
vt 0.035300 0.309750  
vt 0.035300 0.313900  
vt 0.040600 0.313900  
vt 0.040600 0.309750  
vt 0.035300 0.297600  
vt 0.035300 0.305600  
vt 0.040600 0.305600  
vt 0.040600 0.297600  
vt 0.035300 0.288900  
vt 0.040600 0.288900  
vt 0.040600 0.280500  
vt 0.035300 0.280500  
vt 0.040600 0.273900  
vt 0.035300 0.273900  
vt 0.040600 0.266700  
vt 0.035300 0.266700  
vt 0.040600 0.261100  
vt 0.035300 0.261100  
vt 0.040600 0.254000  
vt 0.035300 0.254000  
vt 0.040600 0.247300  
vt 0.035300 0.247300  
vt 0.035300 0.239200  
vt 0.040600 0.239200  
vt 0.035300 0.232800  
vt 0.040600 0.232800  
vt 0.035300 0.239000  
vt 0.040600 0.239000  
vt 0.040600 0.245200  
vt 0.035300 0.245200  
vt 0.040600 0.250400  
vt 0.035300 0.250400  
vt 0.040600 0.255400  
vt 0.035300 0.255400  
vt 0.035300 0.260500  
vt 0.040600 0.260500  
vt 0.035300 0.266100  
vt 0.040600 0.266100  
vt 0.035300 0.272700  
vt 0.040600 0.272700  
vt 0.035300 0.279000  
vt 0.040600 0.279000  
vt 0.035300 0.285300  
vt 0.040600 0.285300  
vt 0.035300 0.293600  
vt 0.040600 0.293600  
vt 0.035300 0.302800  
vt 0.040600 0.302800  
vt 0.705700 0.272900  
vt 0.690700 0.272900  
vt 0.690700 0.269900  
vt 0.705700 0.269900  
vt 0.720700 0.246700  
vt 0.705700 0.246700  
vt 0.705700 0.244400  
vt 0.720700 0.244400  
vt 0.720700 0.272900  
vt 0.720700 0.269900  
vt 0.749600 0.269900  
vt 0.749600 0.272900  
vt 0.749600 0.244400  
vt 0.749600 0.246700  
vt 0.781200 0.269900  
vt 0.781200 0.272900  
vt 0.781200 0.244400  
vt 0.781200 0.246700  
vt 0.811900 0.269900  
vt 0.811800 0.272900  
vt 0.811800 0.244400  
vt 0.811800 0.246700  
vt 0.836200 0.269900  
vt 0.836200 0.272900  
vt 0.836300 0.244400  
vt 0.836300 0.246700  
vt 0.862900 0.269900  
vt 0.862900 0.272900  
vt 0.863100 0.244400  
vt 0.863100 0.246700  
vt 0.883900 0.269900  
vt 0.884000 0.272900  
vt 0.883900 0.244400  
vt 0.883900 0.246700  
vt 0.910100 0.269900  
vt 0.910700 0.272900  
vt 0.910100 0.244400  
vt 0.910100 0.246700  
vt 0.935700 0.272900  
vt 0.935200 0.269900  
vt 0.935400 0.244400  
vt 0.935400 0.246700  
vt 0.965200 0.272900  
vt 0.965300 0.269900  
vt 0.965400 0.244400  
vt 0.965400 0.246700  
vt 0.989400 0.272900  
vt 0.989400 0.269900  
vt 0.989400 0.244400  
vt 0.989400 0.246700  
vt 0.966300 0.269900  
vt 0.966300 0.272900  
vt 0.966500 0.244400  
vt 0.966500 0.246700  
vt 0.944000 0.269900  
vt 0.944000 0.272900  
vt 0.944100 0.244400  
vt 0.944100 0.246700  
vt 0.925000 0.269900  
vt 0.925000 0.272900  
vt 0.925000 0.244400  
vt 0.925000 0.246700  
vt 0.907200 0.269900  
vt 0.907200 0.272900  
vt 0.907200 0.244400  
vt 0.907200 0.246700  
vt 0.889400 0.269900  
vt 0.889400 0.272900  
vt 0.889200 0.244400  
vt 0.889200 0.246700  
vt 0.869400 0.269900  
vt 0.869400 0.272900  
vt 0.869300 0.244400  
vt 0.869300 0.246700  
vt 0.845800 0.272900  
vt 0.845700 0.269900  
vt 0.845800 0.244400  
vt 0.845800 0.246700  
vt 0.823000 0.272900  
vt 0.823000 0.269900  
vt 0.823000 0.244400  
vt 0.823000 0.246700  
vt 0.800100 0.272900  
vt 0.800200 0.269900  
vt 0.800200 0.244400  
vt 0.800200 0.246700  
vt 0.769600 0.269900  
vt 0.769500 0.272900  
vt 0.769900 0.244400  
vt 0.769900 0.246700  
vt 0.736200 0.269900  
vt 0.735600 0.272900  
vt 0.737200 0.244400  
vt 0.737200 0.246700  
vt 0.680500 0.248800  
vt 0.680500 0.268000  
vt 0.705700 0.268000  
vt 0.705700 0.248800  
vt 0.680500 0.246700  
vt 0.705700 0.246700  
vt 0.705700 0.244400  
vt 0.680500 0.244400  
vt 0.035300 0.318600  
vt 0.035300 0.311500  
vt 0.040600 0.311500  
vt 0.040600 0.318600  
vt 0.680500 0.269900  
vt 0.680500 0.272900  
vt 0.705700 0.272900  
vt 0.705700 0.269900  
vt 0.690700 0.268000  
vt 0.690700 0.248800  
vt 0.690700 0.248800  
vt 0.690700 0.268000  
vt 0.040600 0.313900  
vt 0.035300 0.313900  
vt 0.690700 0.269900  
vt 0.690700 0.272900  
vt 0.690700 0.246700  
vt 0.690700 0.244400  
vt 0.690700 0.244400  
vt 0.690700 0.246700  
vt 0.690700 0.268000  
vt 0.690700 0.248800  
vt 0.040600 0.313900  
vt 0.035300 0.313900  
vt 0.690700 0.272900  
vt 0.690700 0.269900  
vt 0.690700 0.246700  
vt 0.690700 0.244400  
vt 0.577892 0.025530  
vt 0.577434 0.027241  
vt 0.574279 0.018312  
vt 0.574738 0.016602  
vt 0.579144 0.024278  
vt 0.575990 0.015349  
vt 0.577700 0.014891  
vt 0.580855 0.023820  
vt 0.577893 0.038898  
vt 0.577434 0.037187  
vt 0.574280 0.040342  
vt 0.574738 0.042053  
vt 0.575990 0.043305  
vt 0.579145 0.040150  
vt 0.577700 0.043763  
vt 0.580855 0.040608  
vt 0.606199 0.040150  
vt 0.604488 0.040608  
vt 0.607643 0.043763  
vt 0.609353 0.043305  
vt 0.607451 0.038898  
vt 0.610606 0.042053  
vt 0.611064 0.040342  
vt 0.607909 0.037187  
vt 0.607451 0.025530  
vt 0.607909 0.027241  
vt 0.611064 0.018312  
vt 0.610605 0.016602  
vt 0.606199 0.024278  
vt 0.609353 0.015349  
vt 0.607643 0.014891  
vt 0.604488 0.023820  
vt 0.599029 0.006403  
vt 0.599022 0.010735  
vt 0.588046 0.010729  
vt 0.588054 0.006403  
vt 0.542245 0.006409  
vt 0.571790 0.006409  
vt 0.571789 0.010699  
vt 0.542246 0.010699  
vt 0.650111 0.006403  
vt 0.661087 0.006398  
vt 0.661094 0.010730  
vt 0.650118 0.010730  
vt 0.633854 0.006433  
vt 0.633854 0.010723  
vt 0.604310 0.010723  
vt 0.604311 0.006433  
vt 0.574279 0.029327  
vt 0.577434 0.031143  
vt 0.577434 0.027241  
vt 0.574280 0.018312  
vt 0.577434 0.031143  
vt 0.574279 0.029327  
vt 0.577700 0.043763  
vt 0.580855 0.040608  
vt 0.604488 0.040608  
vt 0.607643 0.043763  
vt 0.611064 0.029327  
vt 0.607909 0.031143  
vt 0.607909 0.037187  
vt 0.607909 0.031143  
vt 0.611064 0.029327  
vt 0.611064 0.040342  
vt 0.580855 0.023820  
vt 0.577701 0.014891  
vt 0.607643 0.014891  
vt 0.604488 0.023820  
vt 0.603820 0.065493  
vt 0.603819 0.069771  
vt 0.580579 0.069771  
vt 0.580578 0.065493  
vt 0.615107 0.065464  
vt 0.615100 0.069800  
vt 0.609092 0.069809  
vt 0.609099 0.065473  
vt 0.603820 0.050351  
vt 0.580578 0.050351  
vt 0.580579 0.046073  
vt 0.603819 0.046073  
vt 0.602553 0.010731  
vt 0.602558 0.006419  
vt 0.600796 0.006403  
vt 0.600789 0.010741  
vt 0.605573 0.050361  
vt 0.605568 0.046056  
vt 0.607335 0.050373  
vt 0.607328 0.046037  
vt 0.609104 0.050371  
vt 0.609097 0.046034  
vt 0.579145 0.024278  
vt 0.575990 0.015349  
vt 0.574738 0.016602  
vt 0.577892 0.025530  
vt 0.573547 0.006401  
vt 0.573541 0.010713  
vt 0.575304 0.010730  
vt 0.575311 0.006392  
vt 0.577078 0.006398  
vt 0.577070 0.010730  
vt 0.578824 0.065482  
vt 0.578830 0.069787  
vt 0.577062 0.065470  
vt 0.577069 0.069807  
vt 0.575298 0.065473  
vt 0.575305 0.069809  
vt 0.579144 0.040150  
vt 0.575990 0.043305  
vt 0.577892 0.038898  
vt 0.574738 0.042053  
vt 0.574279 0.040342  
vt 0.577434 0.037187  
vt 0.662854 0.006392  
vt 0.662861 0.010731  
vt 0.540487 0.006400  
vt 0.540493 0.010713  
vt 0.538724 0.006391  
vt 0.538731 0.010729  
vt 0.607328 0.069807  
vt 0.607335 0.065470  
vt 0.605568 0.069787  
vt 0.605573 0.065483  
vt 0.607451 0.038898  
vt 0.610605 0.042053  
vt 0.609353 0.043305  
vt 0.606198 0.040150  
vt 0.635606 0.006419  
vt 0.635612 0.010731  
vt 0.637369 0.006403  
vt 0.639135 0.006403  
vt 0.639143 0.010735  
vt 0.637376 0.010741  
vt 0.578824 0.050361  
vt 0.578830 0.046056  
vt 0.577062 0.050373  
vt 0.577069 0.046037  
vt 0.575294 0.050371  
vt 0.575301 0.046035  
vt 0.606198 0.024278  
vt 0.609353 0.015350  
vt 0.610605 0.016602  
vt 0.607451 0.025530  
vt 0.611064 0.018312  
vt 0.607909 0.027241  
vt 0.569297 0.069800  
vt 0.569290 0.065464  
vt 0.576503 0.052562  
vt 0.606978 0.052562  
vt 0.606978 0.056905  
vt 0.576503 0.056905  
vt 0.606978 0.058681  
vt 0.606978 0.063024  
vt 0.576503 0.063024  
vt 0.576503 0.058681  
vt 0.577892 0.025530  
vt 0.577434 0.027241  
vt 0.574279 0.018312  
vt 0.574738 0.016602  
vt 0.579144 0.024278  
vt 0.575990 0.015349  
vt 0.577700 0.014891  
vt 0.580855 0.023820  
vt 0.577893 0.038898  
vt 0.577434 0.037187  
vt 0.574280 0.040342  
vt 0.574738 0.042053  
vt 0.579145 0.040150  
vt 0.575990 0.043305  
vt 0.577700 0.043763  
vt 0.580855 0.040608  
vt 0.606199 0.040150  
vt 0.604488 0.040608  
vt 0.607643 0.043763  
vt 0.609353 0.043305  
vt 0.610606 0.042053  
vt 0.607451 0.038898  
vt 0.611064 0.040342  
vt 0.607909 0.037187  
vt 0.607451 0.025530  
vt 0.607909 0.027241  
vt 0.611064 0.018312  
vt 0.610605 0.016602  
vt 0.606199 0.024278  
vt 0.609353 0.015349  
vt 0.607643 0.014891  
vt 0.604488 0.023820  
vt 0.599029 0.006403  
vt 0.599022 0.010735  
vt 0.588046 0.010729  
vt 0.588054 0.006403  
vt 0.571790 0.006409  
vt 0.571789 0.010699  
vt 0.542246 0.010699  
vt 0.542245 0.006409  
vt 0.650111 0.006403  
vt 0.661087 0.006398  
vt 0.661094 0.010730  
vt 0.650118 0.010730  
vt 0.604311 0.006433  
vt 0.633854 0.006433  
vt 0.633854 0.010723  
vt 0.604310 0.010723  
vt 0.574279 0.029327  
vt 0.577434 0.031143  
vt 0.577434 0.027241  
vt 0.574280 0.018312  
vt 0.577434 0.031143  
vt 0.574279 0.029327  
vt 0.577700 0.043763  
vt 0.580855 0.040608  
vt 0.604488 0.040608  
vt 0.607643 0.043763  
vt 0.611064 0.029327  
vt 0.607909 0.031143  
vt 0.607909 0.037187  
vt 0.607909 0.031143  
vt 0.611064 0.029327  
vt 0.611064 0.040342  
vt 0.580855 0.023820  
vt 0.577701 0.014891  
vt 0.607643 0.014891  
vt 0.604488 0.023820  
vt 0.603819 0.069771  
vt 0.580579 0.069771  
vt 0.580578 0.065493  
vt 0.603820 0.065493  
vt 0.615107 0.065464  
vt 0.615100 0.069800  
vt 0.609092 0.069809  
vt 0.609099 0.065473  
vt 0.603819 0.046073  
vt 0.603820 0.050351  
vt 0.580578 0.050351  
vt 0.580579 0.046073  
vt 0.602553 0.010731  
vt 0.602558 0.006419  
vt 0.600789 0.010741  
vt 0.600796 0.006403  
vt 0.605568 0.046056  
vt 0.605573 0.050361  
vt 0.607328 0.046037  
vt 0.607335 0.050373  
vt 0.609097 0.046034  
vt 0.609104 0.050371  
vt 0.579145 0.024278  
vt 0.575990 0.015349  
vt 0.574738 0.016602  
vt 0.577892 0.025530  
vt 0.573547 0.006401  
vt 0.573541 0.010713  
vt 0.575304 0.010730  
vt 0.575311 0.006392  
vt 0.577078 0.006398  
vt 0.577070 0.010730  
vt 0.578824 0.065482  
vt 0.578830 0.069787  
vt 0.577062 0.065470  
vt 0.577069 0.069807  
vt 0.575298 0.065473  
vt 0.575305 0.069809  
vt 0.579144 0.040150  
vt 0.575990 0.043305  
vt 0.574738 0.042053  
vt 0.577892 0.038898  
vt 0.574279 0.040342  
vt 0.577434 0.037187  
vt 0.662854 0.006392  
vt 0.662861 0.010731  
vt 0.540487 0.006400  
vt 0.540493 0.010713  
vt 0.538724 0.006391  
vt 0.538731 0.010729  
vt 0.607328 0.069807  
vt 0.607335 0.065470  
vt 0.605568 0.069787  
vt 0.605573 0.065483  
vt 0.607451 0.038898  
vt 0.610605 0.042053  
vt 0.606198 0.040150  
vt 0.609353 0.043305  
vt 0.635606 0.006419  
vt 0.635612 0.010731  
vt 0.637369 0.006403  
vt 0.639135 0.006403  
vt 0.639143 0.010735  
vt 0.637376 0.010741  
vt 0.578824 0.050361  
vt 0.578830 0.046056  
vt 0.577062 0.050373  
vt 0.577069 0.046037  
vt 0.575294 0.050371  
vt 0.575301 0.046035  
vt 0.606198 0.024278  
vt 0.609353 0.015350  
vt 0.610605 0.016602  
vt 0.607451 0.025530  
vt 0.611064 0.018312  
vt 0.607909 0.027241  
vt 0.569297 0.069800  
vt 0.569290 0.065464  
vt 0.606978 0.052562  
vt 0.606978 0.056905  
vt 0.576503 0.056905  
vt 0.576503 0.052562  
vt 0.606978 0.063024  
vt 0.576503 0.063024  
vt 0.576503 0.058681  
vt 0.606978 0.058681  
vt 0.732900 0.210300  
vt 0.712700 0.210300  
vt 0.712700 0.216100  
vt 0.732900 0.216100  
vt 0.685700 0.227100  
vt 0.676500 0.227100  
vt 0.676500 0.235500  
vt 0.685700 0.235500  
vt 0.734000 0.226800  
vt 0.708900 0.226800  
vt 0.708900 0.235200  
vt 0.734000 0.235200  
vt 0.688000 0.227100  
vt 0.688000 0.235500  
vt 0.697200 0.235500  
vt 0.697200 0.227100  
vt 0.706400 0.217400  
vt 0.706400 0.209000  
vt 0.681300 0.209000  
vt 0.681300 0.217400  
vt 0.711400 0.217400  
vt 0.711400 0.209000  
vt 0.734200 0.217400  
vt 0.734200 0.209000  
vt 0.734200 0.209000  
vt 0.711400 0.209000  
vt 0.732900 0.216100  
vt 0.732900 0.210300  
vt 0.712700 0.210300  
vt 0.712700 0.216100  
vt 0.685700 0.227100  
vt 0.676500 0.227100  
vt 0.676500 0.235500  
vt 0.685700 0.235500  
vt 0.734000 0.226800  
vt 0.708900 0.226800  
vt 0.708900 0.235200  
vt 0.734000 0.235200  
vt 0.688000 0.227100  
vt 0.688000 0.235500  
vt 0.697200 0.235500  
vt 0.697200 0.227100  
vt 0.706400 0.217400  
vt 0.706400 0.209000  
vt 0.681300 0.209000  
vt 0.681300 0.217400  
vt 0.711400 0.209000  
vt 0.711400 0.217400  
vt 0.734200 0.217400  
vt 0.734200 0.209000  
vt 0.734200 0.209000  
vt 0.711400 0.209000  
vt 0.945103 0.196049  
vt 0.945103 0.176700  
vt 0.968300 0.176700  
vt 0.968300 0.196049  
vt 0.836517 0.176700  
vt 0.836517 0.196049  
vt 0.814568 0.196049  
vt 0.814568 0.176700  
vt 0.797191 0.196049  
vt 0.797191 0.176700  
vt 0.741821 0.176700  
vt 0.741821 0.196049  
vt 0.724097 0.196049  
vt 0.724097 0.176700  
vt 0.762499 0.176700  
vt 0.762499 0.196049  
vt 0.779504 0.176700  
vt 0.779504 0.196049  
vt 0.858361 0.176700  
vt 0.858361 0.196049  
vt 0.877763 0.176700  
vt 0.877763 0.196049  
vt 0.901178 0.176700  
vt 0.901178 0.196049  
vt 0.923621 0.176700  
vt 0.923621 0.196049  
vt 0.758876 0.232549  
vt 0.739448 0.232549  
vt 0.739448 0.213200  
vt 0.758876 0.213200  
vt 0.868306 0.213200  
vt 0.883172 0.213200  
vt 0.883172 0.232549  
vt 0.868306 0.232549  
vt 0.898572 0.213200  
vt 0.898572 0.232549  
vt 0.940594 0.232549  
vt 0.940594 0.213200  
vt 0.957041 0.213200  
vt 0.957041 0.232549  
vt 0.925976 0.232549  
vt 0.925976 0.213200  
vt 0.912766 0.232549  
vt 0.912766 0.213200  
vt 0.853045 0.213200  
vt 0.853045 0.232549  
vt 0.836018 0.213200  
vt 0.836018 0.232549  
vt 0.816789 0.213200  
vt 0.816789 0.232549  
vt 0.797028 0.213200  
vt 0.797028 0.232549  
vt 0.775743 0.232549  
vt 0.775743 0.213200  
vt 0.989594 0.176700  
vt 0.989594 0.196049  
vt 0.972500 0.213200  
vt 0.972500 0.232549  
vt 0.989349 0.213200  
vt 0.989349 0.232549  
vt 0.945103 0.200501  
vt 0.945103 0.197300  
vt 0.968300 0.197300  
vt 0.968300 0.200501  
vt 0.945103 0.171200  
vt 0.968300 0.171200  
vt 0.968300 0.174692  
vt 0.945103 0.174692  
vt 0.836517 0.171200  
vt 0.836517 0.174692  
vt 0.814568 0.174692  
vt 0.814568 0.171200  
vt 0.814568 0.200501  
vt 0.814568 0.197300  
vt 0.836517 0.197300  
vt 0.836517 0.200501  
vt 0.797191 0.171200  
vt 0.797191 0.174692  
vt 0.797191 0.197300  
vt 0.797191 0.200501  
vt 0.724097 0.197300  
vt 0.741821 0.197300  
vt 0.741821 0.200501  
vt 0.724097 0.200501  
vt 0.741821 0.171200  
vt 0.741821 0.174692  
vt 0.724097 0.174692  
vt 0.724097 0.171200  
vt 0.762499 0.200501  
vt 0.762499 0.197300  
vt 0.762499 0.171200  
vt 0.762499 0.174692  
vt 0.779504 0.171200  
vt 0.779504 0.174692  
vt 0.779504 0.200501  
vt 0.779504 0.197300  
vt 0.858361 0.171200  
vt 0.858361 0.174692  
vt 0.858361 0.197300  
vt 0.858361 0.200501  
vt 0.877763 0.171200  
vt 0.877763 0.174692  
vt 0.877763 0.197300  
vt 0.877763 0.200501  
vt 0.901178 0.171200  
vt 0.901178 0.174692  
vt 0.901178 0.200501  
vt 0.901178 0.197300  
vt 0.923621 0.171200  
vt 0.923621 0.174692  
vt 0.923621 0.200501  
vt 0.923621 0.197300  
vt 0.758876 0.207600  
vt 0.758876 0.211091  
vt 0.739448 0.211091  
vt 0.739448 0.207600  
vt 0.739448 0.238301  
vt 0.739448 0.235100  
vt 0.758876 0.235100  
vt 0.758876 0.238301  
vt 0.868306 0.235100  
vt 0.883172 0.235100  
vt 0.883172 0.238301  
vt 0.868306 0.238301  
vt 0.868306 0.207600  
vt 0.883172 0.207600  
vt 0.883172 0.211091  
vt 0.868306 0.211091  
vt 0.898572 0.235100  
vt 0.898572 0.238301  
vt 0.898572 0.211091  
vt 0.898572 0.207600  
vt 0.940594 0.207600  
vt 0.957041 0.207600  
vt 0.957041 0.211091  
vt 0.940594 0.211091  
vt 0.940594 0.238301  
vt 0.940594 0.235100  
vt 0.957041 0.235100  
vt 0.957041 0.238301  
vt 0.925976 0.211091  
vt 0.925976 0.207600  
vt 0.925976 0.238301  
vt 0.925976 0.235100  
vt 0.912766 0.238301  
vt 0.912766 0.235100  
vt 0.912766 0.211091  
vt 0.912766 0.207600  
vt 0.853045 0.238301  
vt 0.853045 0.235100  
vt 0.853045 0.207600  
vt 0.853045 0.211091  
vt 0.836018 0.238301  
vt 0.836018 0.235100  
vt 0.836018 0.207600  
vt 0.836018 0.211091  
vt 0.816789 0.238301  
vt 0.816789 0.235100  
vt 0.816789 0.207600  
vt 0.816789 0.211091  
vt 0.797028 0.238301  
vt 0.797028 0.235100  
vt 0.797028 0.207600  
vt 0.797028 0.211091  
vt 0.775743 0.207600  
vt 0.775743 0.211091  
vt 0.775743 0.235100  
vt 0.775743 0.238301  
vt 0.989594 0.197300  
vt 0.989594 0.200501  
vt 0.989594 0.171200  
vt 0.989594 0.174692  
vt 0.972500 0.207600  
vt 0.972500 0.211091  
vt 0.972500 0.238301  
vt 0.972500 0.235100  
vt 0.989349 0.238301  
vt 0.989349 0.235100  
vt 0.989349 0.207600  
vt 0.989349 0.211091  
vt 0.712700 0.210300  
vt 0.712700 0.216100  
vt 0.732900 0.216100  
vt 0.732900 0.210300  
vt 0.676500 0.227100  
vt 0.676500 0.235500  
vt 0.685700 0.235500  
vt 0.685700 0.227100  
vt 0.734000 0.226800  
vt 0.708900 0.226800  
vt 0.708900 0.235200  
vt 0.734000 0.235200  
vt 0.688000 0.227100  
vt 0.688000 0.235500  
vt 0.697200 0.235500  
vt 0.697200 0.227100  
vt 0.706400 0.217400  
vt 0.706400 0.209000  
vt 0.681300 0.209000  
vt 0.681300 0.217400  
vt 0.732900 0.210300  
vt 0.712700 0.210300  
vt 0.712700 0.216100  
vt 0.732900 0.216100  
vt 0.685700 0.227100  
vt 0.676500 0.227100  
vt 0.676500 0.235500  
vt 0.685700 0.235500  
vt 0.734000 0.226800  
vt 0.708900 0.226800  
vt 0.708900 0.235200  
vt 0.734000 0.235200  
vt 0.688000 0.227100  
vt 0.688000 0.235500  
vt 0.697200 0.235500  
vt 0.697200 0.227100  
vt 0.706400 0.217400  
vt 0.706400 0.209000  
vt 0.681300 0.209000  
vt 0.681300 0.217400  
vt 0.732900 0.210300  
vt 0.712700 0.210300  
vt 0.712700 0.216100  
vt 0.732900 0.216100  
vt 0.676500 0.227100  
vt 0.676500 0.235500  
vt 0.685700 0.235500  
vt 0.685700 0.227100  
vt 0.681300 0.209000  
vt 0.681300 0.217400  
vt 0.706400 0.217400  
vt 0.706400 0.209000  
vt 0.697200 0.227100  
vt 0.688000 0.227100  
vt 0.688000 0.235500  
vt 0.697200 0.235500  
vt 0.708900 0.235200  
vt 0.734000 0.235200  
vt 0.734000 0.226800  
vt 0.708900 0.226800  
vt 0.732900 0.210300  
vt 0.732900 0.216100  
vt 0.712700 0.216100  
vt 0.712700 0.210300  
vt 0.685700 0.227100  
vt 0.685700 0.235500  
vt 0.676500 0.235500  
vt 0.676500 0.227100  
vt 0.681300 0.217400  
vt 0.681300 0.209000  
vt 0.706400 0.209000  
vt 0.706400 0.217400  
vt 0.688000 0.227100  
vt 0.697200 0.227100  
vt 0.697200 0.235500  
vt 0.688000 0.235500  
vt 0.708900 0.226800  
vt 0.734000 0.226800  
vt 0.734000 0.235200  
vt 0.708900 0.235200  
vt 0.681300 0.209000  
vt 0.681300 0.217400  
vt 0.706400 0.217400  
vt 0.706400 0.209000  
vt 0.734000 0.226800  
vt 0.708900 0.226800  
vt 0.708900 0.235200  
vt 0.734000 0.235200  
vt 0.685700 0.227100  
vt 0.676500 0.227100  
vt 0.676500 0.235500  
vt 0.685700 0.235500  
vt 0.697200 0.235500  
vt 0.697200 0.227100  
vt 0.688000 0.227100  
vt 0.688000 0.235500  
vt 0.712700 0.216100  
vt 0.732900 0.216100  
vt 0.732900 0.210300  
vt 0.712700 0.210300  
vt 0.681300 0.209000  
vt 0.681300 0.217400  
vt 0.706400 0.217400  
vt 0.706400 0.209000  
vt 0.734000 0.226800  
vt 0.708900 0.226800  
vt 0.708900 0.235200  
vt 0.734000 0.235200  
vt 0.685700 0.235500  
vt 0.685700 0.227100  
vt 0.676500 0.227100  
vt 0.676500 0.235500  
vt 0.697200 0.235500  
vt 0.697200 0.227100  
vt 0.688000 0.227100  
vt 0.688000 0.235500  
vt 0.712700 0.216100  
vt 0.732900 0.216100  
vt 0.732900 0.210300  
vt 0.712700 0.210300  
vt 0.732900 0.216100  
vt 0.732900 0.210300  
vt 0.712700 0.210300  
vt 0.712700 0.216100  
vt 0.685700 0.227100  
vt 0.676500 0.227100  
vt 0.676500 0.235500  
vt 0.685700 0.235500  
vt 0.734000 0.226800  
vt 0.708900 0.226800  
vt 0.708900 0.235200  
vt 0.734000 0.235200  
vt 0.697200 0.235500  
vt 0.697200 0.227100  
vt 0.688000 0.227100  
vt 0.688000 0.235500  
vt 0.706400 0.209000  
vt 0.681300 0.209000  
vt 0.681300 0.217400  
vt 0.706400 0.217400  
vt 0.711400 0.209000  
vt 0.711400 0.217400  
vt 0.734200 0.217400  
vt 0.734200 0.209000  
vt 0.734200 0.209000  
vt 0.711400 0.209000  
vt 0.711400 0.217400  
vt 0.711400 0.209000  
vt 0.711400 0.217400  
vt 0.734200 0.217400  
vt 0.734200 0.217400  
vt 0.734200 0.209000  
vt 0.734200 0.209000  
vt 0.711400 0.209000  
vt 0.711400 0.217400  
vt 0.734200 0.217400  
vt 0.734200 0.209000  
vt 0.734200 0.217400  
vt 0.711400 0.209000  
vt 0.711400 0.217400  
vt 0.711400 0.209000  
vt 0.711400 0.217400  
vt 0.711400 0.209000  
vt 0.734200 0.209000  
vt 0.711400 0.209000  
vt 0.734200 0.217400  
vt 0.734200 0.209000  
vt 0.712700 0.216100  
vt 0.732900 0.216100  
vt 0.734200 0.217400  
vt 0.711400 0.217400  
vt 0.734200 0.209000  
vt 0.711400 0.209000  
vt 0.711400 0.217400  
vt 0.734200 0.217400  
vt 0.734200 0.217400  
vt 0.734200 0.209000  
vt 0.711400 0.209000  
vt 0.734200 0.209000  
vt 0.711400 0.217400  
vt 0.734200 0.217400  
vt 0.734200 0.217400  
vt 0.734200 0.209000  
vt 0.711400 0.209000  
vt 0.711400 0.217400  
vt 0.711400 0.217400  
vt 0.734200 0.217400  
vt 0.734200 0.217400  
vt 0.734200 0.209000  
vt 0.711400 0.209000  
vt 0.734200 0.209000  
vt 0.331200 0.524600  
vt 0.327500 0.524600  
vt 0.327500 0.518400  
vt 0.331200 0.518400  
vt 0.317800 0.524600  
vt 0.317800 0.518400  
vt 0.321200 0.518400  
vt 0.321200 0.524600  
vt 0.340300 0.524600  
vt 0.337100 0.524600  
vt 0.337100 0.518400  
vt 0.340300 0.518400  
vt 0.299500 0.515000  
vt 0.303200 0.515000  
vt 0.303200 0.518700  
vt 0.299500 0.518700  
vt 0.337100 0.499000  
vt 0.340300 0.499000  
vt 0.317800 0.499000  
vt 0.321200 0.499000  
vt 0.327500 0.499000  
vt 0.331200 0.499000  
vt 0.712700 0.210300  
vt 0.712700 0.216100  
vt 0.732900 0.216100  
vt 0.732900 0.210300  
vt 0.676500 0.227100  
vt 0.676500 0.235500  
vt 0.685700 0.235500  
vt 0.685700 0.227100  
vt 0.734000 0.226800  
vt 0.708900 0.226800  
vt 0.708900 0.235200  
vt 0.734000 0.235200  
vt 0.688000 0.227100  
vt 0.688000 0.235500  
vt 0.697200 0.235500  
vt 0.697200 0.227100  
vt 0.706400 0.217400  
vt 0.706400 0.209000  
vt 0.681300 0.209000  
vt 0.681300 0.217400  
vt 0.711400 0.209000  
vt 0.711400 0.217400  
vt 0.734200 0.217400  
vt 0.734200 0.209000  
vt 0.734200 0.209000  
vt 0.711400 0.209000  
vt 0.384300 0.224800  
vt 0.384300 0.198600  
vt 0.369600 0.198600  
vt 0.369600 0.224800  
vt 0.373200 0.144000  
vt 0.369600 0.153100  
vt 0.384300 0.131000  
vt 0.451800 0.514100  
vt 0.440500 0.514100  
vt 0.440500 0.480100  
vt 0.451800 0.480100  
vt 0.455100 0.517400  
vt 0.455138 0.514112  
vt 0.458800 0.516600  
vt 0.409100 0.009700  
vt 0.419700 0.009700  
vt 0.419700 0.006500  
vt 0.409100 0.006500  
vt 0.476900 0.006400  
vt 0.476900 0.017500  
vt 0.480100 0.017500  
vt 0.480100 0.006400  
vt 0.369600 0.270200  
vt 0.384300 0.236700  
vt 0.369600 0.236700  
vt 0.433600 0.468700  
vt 0.446500 0.468700  
vt 0.446500 0.471900  
vt 0.433600 0.471900  
vt 0.419700 0.016100  
vt 0.409100 0.016100  
vt 0.409100 0.028400  
vt 0.419700 0.028400  
vt 0.373200 0.131000  
vt 0.470500 0.006400  
vt 0.457900 0.006400  
vt 0.457900 0.017600  
vt 0.470500 0.017600  
vt 0.431600 0.524400  
vt 0.431600 0.521100  
vt 0.444600 0.521100  
vt 0.444600 0.524400  
vt 0.736500 0.105600  
vt 0.707200 0.105600  
vt 0.707200 0.099700  
vt 0.740500 0.099700  
vt 0.451800 0.517400  
vt 0.384300 0.186800  
vt 0.369600 0.186800  
vt 0.740400 0.143400  
vt 0.736500 0.137400  
vt 0.740800 0.131900  
vt 0.749700 0.134400  
vt 0.373700 0.279200  
vt 0.373700 0.291800  
vt 0.384300 0.291800  
vt 0.369600 0.144000  
vt 0.319100 0.421953  
vt 0.319100 0.449247  
vt 0.312300 0.449247  
vt 0.312300 0.421953  
vt 0.369600 0.279200  
vt 0.331000 0.415700  
vt 0.326800 0.419600  
vt 0.326800 0.414200  
vt 0.365700 0.145500  
vt 0.365700 0.152100  
vt 0.365900 0.277600  
vt 0.365900 0.271200  
vt 0.707200 0.137400  
vt 0.709100 0.132700  
vt 0.734000 0.132700  
vt 0.736500 0.137400  
vt 0.709100 0.110200  
vt 0.709100 0.132700  
vt 0.707200 0.137400  
vt 0.707200 0.105600  
vt 0.734000 0.110200  
vt 0.709100 0.110200  
vt 0.707200 0.105600  
vt 0.736500 0.105600  
vt 0.740800 0.131900  
vt 0.737100 0.128300  
vt 0.737100 0.114600  
vt 0.740800 0.111100  
vt 0.749700 0.108700  
vt 0.740800 0.111100  
vt 0.707200 0.143400  
vt 0.707200 0.137400  
vt 0.737100 0.128300  
vt 0.319100 0.416500  
vt 0.312300 0.416500  
vt 0.319100 0.454700  
vt 0.312300 0.454700  
vt 0.331000 0.447761  
vt 0.326800 0.449500  
vt 0.331000 0.421039  
vt 0.331000 0.453100  
vt 0.455198 0.480459  
vt 0.459400 0.484539  
vt 0.458900 0.511261  
vt 0.451800 0.476900  
vt 0.455100 0.476900  
vt 0.459500 0.479200  
vt 0.326800 0.454700  
vt 0.302800 0.217600  
vt 0.306600 0.217600  
vt 0.306600 0.260700  
vt 0.302800 0.266500  
vt 0.305000 0.211800  
vt 0.306600 0.211800  
vt 0.309627 0.219944  
vt 0.308300 0.223300  
vt 0.311100 0.223300  
vt 0.311100 0.219000  
vt 0.172900 0.671400  
vt 0.177400 0.671400  
vt 0.177400 0.644400  
vt 0.172900 0.644400  
vt 0.186000 0.674100  
vt 0.186000 0.643600  
vt 0.181400 0.643600  
vt 0.181400 0.674100  
vt 0.195500 0.643500  
vt 0.195500 0.664900  
vt 0.191000 0.664900  
vt 0.191000 0.643500  
vt 0.156300 0.710800  
vt 0.157200 0.710800  
vt 0.157200 0.715300  
vt 0.156300 0.715300  
vt 0.172900 0.675000  
vt 0.177400 0.675000  
vt 0.181400 0.678000  
vt 0.186000 0.678000  
vt 0.467735 0.648222  
vt 0.488105 0.648222  
vt 0.488105 0.653008  
vt 0.467735 0.653008  
vt 0.222832 0.027563  
vt 0.218937 0.026342  
vt 0.221272 0.022296  
vt 0.226150 0.024095  
vt 0.467735 0.670747  
vt 0.467735 0.666090  
vt 0.488045 0.666090  
vt 0.488045 0.670747  
vt 0.221272 0.022296  
vt 0.218937 0.026342  
vt 0.222832 0.027563  
vt 0.226150 0.024095  
vt 0.488105 0.638298  
vt 0.467735 0.638299  
vt 0.467735 0.630519  
vt 0.488105 0.630519  
vt 0.488045 0.679833  
vt 0.488045 0.686469  
vt 0.467735 0.686469  
vt 0.467735 0.679833  
vt 0.221304 0.013432  
vt 0.225787 0.014628  
vt 0.225362 0.006815  
vt 0.221092 0.006780  
vt 0.225362 0.006815  
vt 0.225787 0.014628  
vt 0.221304 0.013432  
vt 0.221092 0.006780  
vt 0.216954 0.038635  
vt 0.220884 0.038692  
vt 0.467735 0.653675  
vt 0.488045 0.653675  
vt 0.216954 0.038634  
vt 0.220884 0.038692  
vt 0.488105 0.664300  
vt 0.467735 0.664301  
vt 0.467735 0.642937  
vt 0.488105 0.642937  
vt 0.227520 0.018963  
vt 0.222341 0.018090  
vt 0.488045 0.675074  
vt 0.467735 0.675074  
vt 0.222341 0.018090  
vt 0.227520 0.018963  
vt 0.217233 0.054077  
vt 0.223129 0.052455  
vt 0.220948 0.055793  
vt 0.467735 0.686469  
vt 0.467735 0.682369  
vt 0.488105 0.682370  
vt 0.488105 0.686469  
vt 0.223128 0.052455  
vt 0.217233 0.054077  
vt 0.220948 0.055793  
vt 0.488105 0.678372  
vt 0.488105 0.682370  
vt 0.467735 0.682369  
vt 0.467735 0.678373  
vt 0.221905 0.049011  
vt 0.218004 0.048989  
vt 0.488105 0.674707  
vt 0.467735 0.674706  
vt 0.218004 0.048989  
vt 0.221905 0.049011  
vt 0.467735 0.643297  
vt 0.488045 0.643297  
vt 0.467735 0.638166  
vt 0.488045 0.638166  
vt 0.340600 0.217600  
vt 0.340600 0.211800  
vt 0.342100 0.211800  
vt 0.344400 0.217600  
vt 0.338500 0.223300  
vt 0.335800 0.223300  
vt 0.335800 0.254500  
vt 0.338500 0.258700  
vt 0.336900 0.219000  
vt 0.335800 0.219000  
vt 0.177400 0.644400  
vt 0.177400 0.671400  
vt 0.172900 0.671400  
vt 0.172900 0.644400  
vt 0.186000 0.674100  
vt 0.181400 0.674100  
vt 0.181400 0.643600  
vt 0.186000 0.643600  
vt 0.187500 0.710600  
vt 0.187500 0.715100  
vt 0.161400 0.715100  
vt 0.161400 0.710600  
vt 0.154600 0.710800  
vt 0.155500 0.710800  
vt 0.155500 0.715300  
vt 0.154600 0.715300  
vt 0.177400 0.675000  
vt 0.172900 0.675000  
vt 0.186000 0.678000  
vt 0.181400 0.678000  
vt 0.275036 0.220954  
vt 0.275036 0.243000  
vt 0.268050 0.243000  
vt 0.268050 0.220954  
vt 0.244113 0.220954  
vt 0.250746 0.220954  
vt 0.250746 0.243000  
vt 0.244113 0.243000  
vt 0.247493 0.220954  
vt 0.254479 0.220954  
vt 0.254479 0.243000  
vt 0.247493 0.243000  
vt 0.285300 0.220954  
vt 0.285300 0.243000  
vt 0.282069 0.243000  
vt 0.282069 0.220954  
vt 0.226723 0.030240  
vt 0.226443 0.037219  
vt 0.230728 0.037255  
vt 0.231008 0.030275  
vt 0.230728 0.037255  
vt 0.226443 0.037219  
vt 0.226723 0.030240  
vt 0.231008 0.030275  
vt 0.224817 0.050525  
vt 0.225029 0.046636  
vt 0.234844 0.046717  
vt 0.235116 0.050611  
vt 0.268860 0.243000  
vt 0.264965 0.243000  
vt 0.264965 0.220954  
vt 0.268860 0.220954  
vt 0.224817 0.050525  
vt 0.235116 0.050611  
vt 0.234844 0.046717  
vt 0.225029 0.046636  
vt 0.253590 0.243000  
vt 0.253590 0.220954  
vt 0.257494 0.220954  
vt 0.257494 0.243000  
vt 0.262091 0.220954  
vt 0.262091 0.243000  
vt 0.227766 0.043030  
vt 0.232051 0.043066  
vt 0.260438 0.243000  
vt 0.260438 0.220954  
vt 0.232051 0.043066  
vt 0.227766 0.043030  
vt 0.241224 0.243000  
vt 0.241224 0.220954  
vt 0.226668 0.052745  
vt 0.233300 0.052800  
vt 0.233300 0.052800  
vt 0.226668 0.052745  
vt 0.244261 0.243000  
vt 0.244261 0.220954  
vt 0.232583 0.027064  
vt 0.226984 0.027018  
vt 0.278612 0.220954  
vt 0.278612 0.243000  
vt 0.226984 0.027018  
vt 0.232583 0.027064  
vt 0.230849 0.024074  
vt 0.227618 0.024047  
vt 0.241224 0.243000  
vt 0.241224 0.220954  
vt 0.227618 0.024047  
vt 0.230849 0.024074  
vt 0.282069 0.220954  
vt 0.282069 0.243000  
vt 0.603475 0.105821  
vt 0.603475 0.120378  
vt 0.600200 0.120378  
vt 0.592600 0.109600  
vt 0.589936 0.099359  
vt 0.600698 0.102601  
vt 0.600290 0.099284  
vt 0.603475 0.092569  
vt 0.600698 0.096522  
vt 0.601414 0.086591  
vt 0.578458 0.086591  
vt 0.589936 0.108770  
vt 0.603475 0.079025  
vt 0.601414 0.081953  
vt 0.592600 0.109600  
vt 0.603475 0.105821  
vt 0.589936 0.099360  
vt 0.600698 0.102601  
vt 0.600290 0.099284  
vt 0.600698 0.096522  
vt 0.603475 0.092569  
vt 0.601414 0.086592  
vt 0.603475 0.079025  
vt 0.601414 0.081953  
vt 0.353300 0.313000  
vt 0.353300 0.304700  
vt 0.367800 0.304700  
vt 0.367800 0.313000  
vt 0.155500 0.731200  
vt 0.155500 0.739500  
vt 0.152200 0.739500  
vt 0.152200 0.731200  
vt 0.372100 0.313000  
vt 0.372100 0.304700  
vt 0.375400 0.304700  
vt 0.375400 0.313000  
vt 0.383000 0.304700  
vt 0.383000 0.313000  
vt 0.378200 0.313000  
vt 0.378200 0.304700  
vt 0.168700 0.731200  
vt 0.168700 0.739500  
vt 0.396600 0.304700  
vt 0.396600 0.313000  
vt 0.171500 0.731200  
vt 0.171500 0.739500  
vt 0.191000 0.677800  
vt 0.195700 0.677800  
vt 0.195700 0.669500  
vt 0.191000 0.669500  
vt 0.332600 0.252100  
vt 0.324500 0.252100  
vt 0.324500 0.229700  
vt 0.332600 0.229700  
vt 0.587271 0.109600  
vt 0.576396 0.105821  
vt 0.579174 0.102601  
vt 0.579582 0.099284  
vt 0.579173 0.096522  
vt 0.576396 0.092569  
vt 0.576396 0.079025  
vt 0.578458 0.081953  
vt 0.576396 0.105821  
vt 0.576396 0.120378  
vt 0.579672 0.120378  
vt 0.587271 0.109600  
vt 0.579173 0.102601  
vt 0.579581 0.099284  
vt 0.576396 0.092569  
vt 0.579173 0.096522  
vt 0.578458 0.086592  
vt 0.589936 0.108770  
vt 0.576396 0.079025  
vt 0.578458 0.081953  
vt 0.353300 0.313000  
vt 0.367800 0.313000  
vt 0.367800 0.304700  
vt 0.353300 0.304700  
vt 0.187400 0.739500  
vt 0.187400 0.731200  
vt 0.190700 0.731200  
vt 0.190700 0.739500  
vt 0.372100 0.304700  
vt 0.372100 0.313000  
vt 0.375400 0.313000  
vt 0.375400 0.304700  
vt 0.383000 0.313000  
vt 0.383000 0.304700  
vt 0.378200 0.304700  
vt 0.378200 0.313000  
vt 0.396600 0.313000  
vt 0.396600 0.304700  
vt 0.174300 0.739500  
vt 0.174300 0.731200  
vt 0.314900 0.252100  
vt 0.314900 0.229800  
vt 0.323000 0.229800  
vt 0.323000 0.252100  
vt 0.187700 0.726900  
vt 0.160600 0.726900  
vt 0.160600 0.718600  
vt 0.187700 0.718600  
vt 0.191000 0.677800  
vt 0.191000 0.669500  
vt 0.195700 0.669500  
vt 0.195700 0.677800  
vt 0.579672 0.120378  
vt 0.576396 0.120378  
vt 0.600200 0.120378  
vt 0.603475 0.120378  
vt 0.340600 0.260700  
vt 0.344400 0.266500  
vt 0.311100 0.254500  
vt 0.308300 0.258700  
vt 0.660087 0.548913  
vt 0.683105 0.550128  
vt 0.682996 0.557966  
vt 0.658027 0.557000  
vt 0.392400 0.279300  
vt 0.392400 0.245800  
vt 0.400700 0.243700  
vt 0.402500 0.279400  
vt 0.448900 0.293700  
vt 0.449700 0.296200  
vt 0.434400 0.293500  
vt 0.433400 0.290800  
vt 0.417700 0.142500  
vt 0.420400 0.140100  
vt 0.420100 0.173900  
vt 0.417500 0.174000  
vt 0.428700 0.135300  
vt 0.438000 0.134600  
vt 0.436500 0.137700  
vt 0.428000 0.138900  
vt 0.392400 0.290800  
vt 0.392400 0.285200  
vt 0.403300 0.285400  
vt 0.404100 0.291000  
vt 0.403300 0.138100  
vt 0.412200 0.136700  
vt 0.412400 0.141800  
vt 0.404100 0.144400  
vt 0.418900 0.279700  
vt 0.412700 0.283800  
vt 0.412100 0.278700  
vt 0.418200 0.275200  
vt 0.410441 0.662066  
vt 0.400786 0.661581  
vt 0.401259 0.657777  
vt 0.410602 0.658285  
vt 0.392400 0.148400  
vt 0.404000 0.177400  
vt 0.392400 0.178900  
vt 0.424800 0.240300  
vt 0.425600 0.217700  
vt 0.434100 0.217100  
vt 0.432600 0.240100  
vt 0.433600 0.275400  
vt 0.434800 0.274700  
vt 0.436900 0.277000  
vt 0.436700 0.278300  
vt 0.468000 0.309300  
vt 0.468100 0.318000  
vt 0.450000 0.318000  
vt 0.448600 0.308600  
vt 0.454400 0.131700  
vt 0.441600 0.131700  
vt 0.437000 0.123300  
vt 0.474200 0.122400  
vt 0.468900 0.278400  
vt 0.468800 0.279900  
vt 0.435900 0.170500  
vt 0.427700 0.171900  
vt 0.421000 0.136200  
vt 0.431900 0.270600  
vt 0.427400 0.276400  
vt 0.426500 0.272600  
vt 0.418500 0.241000  
vt 0.420700 0.274500  
vt 0.474400 0.115100  
vt 0.434300 0.115300  
vt 0.392400 0.224800  
vt 0.396200 0.220100  
vt 0.443100 0.238500  
vt 0.445100 0.215800  
vt 0.474100 0.216600  
vt 0.473900 0.240300  
vt 0.415700 0.240500  
vt 0.410100 0.241800  
vt 0.408700 0.219500  
vt 0.415200 0.218600  
vt 0.470000 0.269600  
vt 0.469800 0.271300  
vt 0.439900 0.269400  
vt 0.440200 0.267600  
vt 0.454400 0.131700  
vt 0.454800 0.136700  
vt 0.443700 0.136900  
vt 0.441600 0.131700  
vt 0.468200 0.289600  
vt 0.468100 0.295100  
vt 0.449800 0.288300  
vt 0.433600 0.318000  
vt 0.433000 0.308000  
vt 0.683031 0.563823  
vt 0.657916 0.562894  
vt 0.410100 0.241800  
vt 0.412100 0.278700  
vt 0.412700 0.283800  
vt 0.392400 0.145300  
vt 0.412900 0.174800  
vt 0.448800 0.300700  
vt 0.467900 0.301800  
vt 0.408700 0.219500  
vt 0.433200 0.299500  
vt 0.455600 0.164900  
vt 0.444500 0.165300  
vt 0.434700 0.284800  
vt 0.420100 0.173900  
vt 0.421700 0.279100  
vt 0.416900 0.136300  
vt 0.418500 0.241000  
vt 0.420700 0.274500  
vt 0.418200 0.275200  
vt 0.415700 0.240500  
vt 0.474400 0.115100  
vt 0.434300 0.115300  
vt 0.435500 0.111900  
vt 0.474400 0.111900  
vt 0.417600 0.218900  
vt 0.467900 0.301800  
vt 0.448800 0.300700  
vt 0.449700 0.296200  
vt 0.468100 0.297500  
vt 0.438000 0.134600  
vt 0.428700 0.135300  
vt 0.431000 0.131700  
vt 0.428700 0.318000  
vt 0.427900 0.307800  
vt 0.401800 0.131700  
vt 0.412600 0.131700  
vt 0.430200 0.292400  
vt 0.429900 0.289600  
vt 0.421600 0.131700  
vt 0.421000 0.136200  
vt 0.431300 0.283500  
vt 0.428400 0.298800  
vt 0.392400 0.131700  
vt 0.429900 0.289600  
vt 0.412600 0.131700  
vt 0.417700 0.131700  
vt 0.416900 0.136300  
vt 0.412200 0.136700  
vt 0.433600 0.270400  
vt 0.436900 0.277000  
vt 0.441700 0.254300  
vt 0.435000 0.254700  
vt 0.433200 0.299500  
vt 0.434400 0.293500  
vt 0.412400 0.141800  
vt 0.417700 0.142500  
vt 0.417500 0.174000  
vt 0.412900 0.174800  
vt 0.421700 0.279100  
vt 0.418900 0.279700  
vt 0.415200 0.218600  
vt 0.683087 0.565718  
vt 0.660691 0.564796  
vt 0.468100 0.297500  
vt 0.421100 0.288400  
vt 0.414700 0.293500  
vt 0.413500 0.288600  
vt 0.420000 0.283800  
vt 0.417700 0.131700  
vt 0.421600 0.131700  
vt 0.474300 0.131700  
vt 0.474500 0.136400  
vt 0.474400 0.165400  
vt 0.471700 0.256500  
vt 0.441800 0.255600  
vt 0.471600 0.257900  
vt 0.400828 0.671773  
vt 0.404149 0.671884  
vt 0.402321 0.643211  
vt 0.409657 0.643713  
vt 0.402191 0.650201  
vt 0.445000 0.169400  
vt 0.474400 0.169100  
vt 0.409538 0.668590  
vt 0.410478 0.644146  
vt 0.410898 0.645038  
vt 0.410960 0.650625  
vt 0.408047 0.671290  
vt 0.407195 0.671672  
vt 0.409241 0.669663  
vt 0.408687 0.670568  
vt 0.434800 0.274700  
vt 0.474300 0.131700  
vt 0.706639 0.550651  
vt 0.708316 0.557705  
vt 0.542000 0.245900  
vt 0.549500 0.245800  
vt 0.549500 0.279300  
vt 0.541600 0.280700  
vt 0.503300 0.295600  
vt 0.487000 0.297200  
vt 0.487900 0.294700  
vt 0.504600 0.292800  
vt 0.525400 0.177100  
vt 0.527600 0.141400  
vt 0.530000 0.143900  
vt 0.527800 0.178300  
vt 0.510700 0.137900  
vt 0.509300 0.134800  
vt 0.519300 0.135300  
vt 0.519600 0.139600  
vt 0.540200 0.286400  
vt 0.549500 0.285200  
vt 0.549500 0.290800  
vt 0.538700 0.291800  
vt 0.535300 0.143800  
vt 0.536200 0.137800  
vt 0.543300 0.139900  
vt 0.541700 0.147200  
vt 0.532100 0.281000  
vt 0.530500 0.285800  
vt 0.524100 0.282000  
vt 0.525400 0.278000  
vt 0.393037 0.657467  
vt 0.392959 0.661318  
vt 0.540100 0.181600  
vt 0.549500 0.153500  
vt 0.549500 0.184000  
vt 0.509800 0.244900  
vt 0.510300 0.220200  
vt 0.518500 0.222400  
vt 0.517100 0.246300  
vt 0.502200 0.280100  
vt 0.502100 0.278500  
vt 0.504300 0.276800  
vt 0.505700 0.277700  
vt 0.488000 0.309200  
vt 0.486700 0.318000  
vt 0.510700 0.124000  
vt 0.506200 0.131700  
vt 0.493600 0.131700  
vt 0.517700 0.174600  
vt 0.508100 0.171300  
vt 0.527600 0.136900  
vt 0.508400 0.273600  
vt 0.512900 0.279200  
vt 0.523700 0.246700  
vt 0.522400 0.277500  
vt 0.514800 0.275800  
vt 0.513800 0.115500  
vt 0.542800 0.224600  
vt 0.549500 0.224800  
vt 0.503100 0.218500  
vt 0.502800 0.243000  
vt 0.535500 0.224200  
vt 0.534200 0.246900  
vt 0.528900 0.245700  
vt 0.530300 0.223200  
vt 0.500100 0.270600  
vt 0.500100 0.272200  
vt 0.503800 0.137000  
vt 0.493300 0.136800  
vt 0.487100 0.289500  
vt 0.504300 0.309300  
vt 0.503700 0.318000  
vt 0.708000 0.563100  
vt 0.541600 0.280700  
vt 0.532100 0.281000  
vt 0.542000 0.245900  
vt 0.530500 0.285800  
vt 0.549500 0.145300  
vt 0.533200 0.178700  
vt 0.487600 0.301400  
vt 0.542800 0.224600  
vt 0.503900 0.301100  
vt 0.492100 0.165200  
vt 0.502200 0.165700  
vt 0.503900 0.286400  
vt 0.520600 0.281500  
vt 0.531600 0.137000  
vt 0.525400 0.278000  
vt 0.512800 0.111900  
vt 0.526100 0.223500  
vt 0.487600 0.301400  
vt 0.487000 0.297200  
vt 0.517300 0.131700  
vt 0.509400 0.309600  
vt 0.508600 0.318000  
vt 0.536400 0.131700  
vt 0.546200 0.131700  
vt 0.508200 0.292500  
vt 0.507500 0.295300  
vt 0.527500 0.131700  
vt 0.507700 0.285200  
vt 0.508900 0.301000  
vt 0.549500 0.131700  
vt 0.531600 0.137000  
vt 0.531500 0.131700  
vt 0.536400 0.131700  
vt 0.536200 0.137800  
vt 0.506300 0.273400  
vt 0.502100 0.278500  
vt 0.501600 0.258600  
vt 0.507800 0.259500  
vt 0.503300 0.295600  
vt 0.503900 0.301100  
vt 0.527800 0.178300  
vt 0.530000 0.143900  
vt 0.535300 0.143800  
vt 0.524100 0.282000  
vt 0.705194 0.565177  
vt 0.520600 0.290000  
vt 0.522500 0.285700  
vt 0.528900 0.290200  
vt 0.527000 0.294800  
vt 0.531500 0.131700  
vt 0.501100 0.260000  
vt 0.397446 0.671522  
vt 0.394814 0.643268  
vt 0.501500 0.169700  
vt 0.392610 0.667705  
vt 0.393842 0.643597  
vt 0.393216 0.644413  
vt 0.393162 0.650009  
vt 0.393490 0.670509  
vt 0.392878 0.669732  
vt 0.392460 0.668758  
vt 0.504300 0.276800  
vt 0.507800 0.259500  
vt 0.509800 0.244900  
vt 0.508400 0.273600  
vt 0.394299 0.671011  
vt 0.404800 0.296000  
vt 0.392400 0.296000  
vt 0.424300 0.287100  
vt 0.421100 0.288400  
vt 0.420000 0.283800  
vt 0.423100 0.283100  
vt 0.413500 0.288600  
vt 0.414700 0.293500  
vt 0.424300 0.287100  
vt 0.423100 0.283100  
vt 0.428900 0.280000  
vt 0.428400 0.298800  
vt 0.430200 0.292400  
vt 0.549500 0.296000  
vt 0.537500 0.296800  
vt 0.520600 0.290000  
vt 0.516800 0.288700  
vt 0.518800 0.285000  
vt 0.522500 0.285700  
vt 0.528900 0.290200  
vt 0.527000 0.294800  
vt 0.510700 0.282200  
vt 0.507500 0.295300  
vt 0.508900 0.301000  
vt 0.403300 0.200600  
vt 0.392400 0.204600  
vt 0.412000 0.197800  
vt 0.416900 0.196900  
vt 0.412000 0.197800  
vt 0.416900 0.196900  
vt 0.419400 0.196900  
vt 0.426600 0.195200  
vt 0.419400 0.196900  
vt 0.434600 0.193900  
vt 0.444500 0.192600  
vt 0.474500 0.193100  
vt 0.503000 0.193800  
vt 0.510400 0.195600  
vt 0.519600 0.198500  
vt 0.527100 0.200500  
vt 0.530000 0.201100  
vt 0.535500 0.201500  
vt 0.530000 0.201100  
vt 0.541400 0.203300  
vt 0.549500 0.204600  
vt 0.393162 0.650009  
vt 0.401728 0.653988  
vt 0.393100 0.653759  
vt 0.410777 0.654465  
vt 0.455734 0.656078  
vt 0.450217 0.656416  
vt 0.448972 0.639716  
vt 0.453516 0.638303  
vt 0.443847 0.639602  
vt 0.448972 0.639716  
vt 0.450217 0.656416  
vt 0.444502 0.656740  
vt 0.377332 0.656222  
vt 0.378791 0.638107  
vt 0.383696 0.639596  
vt 0.382772 0.656492  
vt 0.382772 0.656492  
vt 0.383696 0.639596  
vt 0.388977 0.639565  
vt 0.388448 0.656778  
vt 0.447364 0.632078  
vt 0.452361 0.630417  
vt 0.454076 0.710769  
vt 0.452385 0.717625  
vt 0.447421 0.716490  
vt 0.449048 0.709475  
vt 0.447421 0.716490  
vt 0.441572 0.715785  
vt 0.443975 0.710167  
vt 0.449048 0.709475  
vt 0.447364 0.632078  
vt 0.440735 0.633153  
vt 0.380817 0.629587  
vt 0.386102 0.631853  
vt 0.386102 0.631853  
vt 0.392231 0.633195  
vt 0.384895 0.716219  
vt 0.384020 0.709332  
vt 0.388938 0.710094  
vt 0.391273 0.715796  
vt 0.379294 0.710518  
vt 0.384020 0.709332  
vt 0.384895 0.716219  
vt 0.380283 0.716942  
vt 0.421712 0.678056  
vt 0.421701 0.680041  
vt 0.419374 0.680050  
vt 0.419390 0.678088  
vt 0.426369 0.620581  
vt 0.435746 0.620480  
vt 0.435746 0.627278  
vt 0.425705 0.627278  
vt 0.426369 0.632902  
vt 0.425705 0.627278  
vt 0.435746 0.627278  
vt 0.435746 0.632902  
vt 0.435746 0.639608  
vt 0.426369 0.639608  
vt 0.426349 0.715981  
vt 0.426349 0.710221  
vt 0.435746 0.710221  
vt 0.435746 0.715981  
vt 0.435746 0.722286  
vt 0.425684 0.722286  
vt 0.435746 0.722286  
vt 0.435746 0.728795  
vt 0.426349 0.728795  
vt 0.425684 0.722286  
vt 0.394885 0.679924  
vt 0.392425 0.679884  
vt 0.392435 0.677889  
vt 0.394898 0.677954  
vt 0.413264 0.679997  
vt 0.413272 0.678012  
vt 0.426364 0.656903  
vt 0.435746 0.656903  
vt 0.441536 0.621820  
vt 0.444587 0.627408  
vt 0.444587 0.627408  
vt 0.388032 0.627514  
vt 0.397177 0.627278  
vt 0.397177 0.632902  
vt 0.391375 0.621963  
vt 0.397177 0.620897  
vt 0.388032 0.627514  
vt 0.446277 0.721636  
vt 0.446277 0.721636  
vt 0.442941 0.727494  
vt 0.389952 0.727530  
vt 0.386594 0.721674  
vt 0.397177 0.722286  
vt 0.397177 0.728795  
vt 0.397177 0.715981  
vt 0.386594 0.721674  
vt 0.413313 0.676176  
vt 0.419498 0.676279  
vt 0.419419 0.687971  
vt 0.413263 0.688009  
vt 0.413241 0.686172  
vt 0.419327 0.686160  
vt 0.586900 0.312500  
vt 0.557500 0.312500  
vt 0.557500 0.298200  
vt 0.586900 0.298200  
vt 0.397177 0.710221  
vt 0.397177 0.639608  
vt 0.392742 0.676782  
vt 0.394731 0.676124  
vt 0.421518 0.677147  
vt 0.421456 0.687126  
vt 0.421666 0.686219  
vt 0.394843 0.686040  
vt 0.394655 0.687868  
vt 0.392684 0.687187  
vt 0.392397 0.686076  
vt 0.450244 0.692767  
vt 0.455639 0.693177  
vt 0.444441 0.692976  
vt 0.450244 0.692767  
vt 0.435746 0.693042  
vt 0.426354 0.693042  
vt 0.388429 0.692992  
vt 0.397177 0.693042  
vt 0.382571 0.692811  
vt 0.377090 0.693272  
vt 0.382571 0.692811  
vt 0.401001 0.686067  
vt 0.400939 0.687909  
vt 0.401065 0.678000  
vt 0.401050 0.679965  
vt 0.401019 0.676158  
vt 0.450326 0.674754  
vt 0.455899 0.674954  
vt 0.444545 0.674893  
vt 0.450326 0.674754  
vt 0.435746 0.674846  
vt 0.426359 0.674846  
vt 0.616100 0.312500  
vt 0.616100 0.298200  
vt 0.644100 0.298200  
vt 0.644100 0.312500  
vt 0.382587 0.674713  
vt 0.388370 0.674875  
vt 0.377012 0.674872  
vt 0.382587 0.674713  
vt 0.407139 0.686169  
vt 0.407141 0.688013  
vt 0.407153 0.677962  
vt 0.407149 0.679959  
vt 0.407175 0.676118  
vt 0.616100 0.257000  
vt 0.644100 0.257000  
vt 0.586900 0.257000  
vt 0.557500 0.257000  
vt 0.422599 0.632902  
vt 0.422599 0.639608  
vt 0.422578 0.693042  
vt 0.422571 0.710221  
vt 0.006312 0.297963  
vt 0.006333 0.243303  
vt 0.017670 0.243303  
vt 0.017655 0.297963  
vt 0.006354 0.189400  
vt 0.017685 0.189400  
vt 0.006375 0.137446  
vt 0.017700 0.137446  
vt 0.006375 0.117300  
vt 0.017700 0.117300  
vt 0.017640 0.349572  
vt 0.006292 0.349572  
vt 0.016749 0.069066  
vt 0.016749 0.088200  
vt 0.013204 0.088200  
vt 0.013204 0.069066  
vt 0.010936 0.069066  
vt 0.013204 0.069066  
vt 0.013204 0.088200  
vt 0.010936 0.088200  
vt 0.219170 0.595682  
vt 0.215883 0.591261  
vt 0.218102 0.590807  
vt 0.220237 0.593619  
vt 0.016749 0.088200  
vt 0.016749 0.069066  
vt 0.019077 0.069066  
vt 0.019077 0.088200  
vt 0.215942 0.591276  
vt 0.219231 0.595706  
vt 0.220287 0.593641  
vt 0.218151 0.590824  
vt 0.029164 0.069066  
vt 0.029164 0.088200  
vt 0.021584 0.088200  
vt 0.021584 0.069066  
vt 0.216678 0.595912  
vt 0.211086 0.600972  
vt 0.211080 0.597354  
vt 0.215118 0.593577  
vt 0.399722 0.746800  
vt 0.398392 0.746800  
vt 0.398392 0.739914  
vt 0.399722 0.739914  
vt 0.211120 0.597374  
vt 0.211122 0.600997  
vt 0.216747 0.595935  
vt 0.215187 0.593595  
vt 0.008366 0.069066  
vt 0.010936 0.069066  
vt 0.010936 0.088200  
vt 0.008612 0.088200  
vt 0.096588 0.069066  
vt 0.100133 0.069066  
vt 0.100133 0.088200  
vt 0.096588 0.088200  
vt 0.102400 0.088200  
vt 0.100133 0.088200  
vt 0.100133 0.069066  
vt 0.102400 0.069066  
vt 0.151456 0.591356  
vt 0.148182 0.595787  
vt 0.147120 0.593728  
vt 0.149247 0.590910  
vt 0.094260 0.088200  
vt 0.094260 0.069066  
vt 0.151428 0.591323  
vt 0.149203 0.590874  
vt 0.147071 0.593695  
vt 0.148146 0.595757  
vt 0.419502 0.746800  
vt 0.419502 0.739914  
vt 0.156287 0.601053  
vt 0.156282 0.597435  
vt 0.084173 0.069066  
vt 0.084173 0.088200  
vt 0.156251 0.597414  
vt 0.156253 0.601037  
vt 0.091753 0.069066  
vt 0.091753 0.088200  
vt 0.150664 0.596010  
vt 0.152217 0.593671  
vt 0.421100 0.739914  
vt 0.421100 0.746800  
vt 0.152199 0.593641  
vt 0.150642 0.595983  
vt 0.104847 0.069066  
vt 0.104847 0.088200  
vt 0.743400 0.319300  
vt 0.766700 0.319300  
vt 0.766700 0.318000  
vt 0.743400 0.318000  
vt 0.766700 0.333200  
vt 0.766700 0.321300  
vt 0.743400 0.321300  
vt 0.743400 0.333200  
vt 0.766700 0.337500  
vt 0.766700 0.335800  
vt 0.743500 0.335800  
vt 0.743500 0.337500  
vt 0.177852 0.593623  
vt 0.169065 0.593623  
vt 0.169065 0.589422  
vt 0.177852 0.589422  
vt 0.180215 0.589422  
vt 0.180215 0.593623  
vt 0.737000 0.319300  
vt 0.737000 0.318000  
vt 0.737300 0.321300  
vt 0.737400 0.333200  
vt 0.737100 0.335800  
vt 0.737100 0.337500  
vt 0.181648 0.593623  
vt 0.181648 0.589422  
vt 0.732700 0.318000  
vt 0.732700 0.319300  
vt 0.732600 0.321300  
vt 0.732600 0.333200  
vt 0.732900 0.337500  
vt 0.732900 0.335800  
vt 0.183884 0.593623  
vt 0.183884 0.589422  
vt 0.726300 0.319300  
vt 0.726300 0.318000  
vt 0.726800 0.321300  
vt 0.726800 0.333200  
vt 0.726900 0.335800  
vt 0.726900 0.337500  
vt 0.186028 0.589422  
vt 0.186028 0.593623  
vt 0.720400 0.319300  
vt 0.719500 0.318000  
vt 0.721100 0.321300  
vt 0.721100 0.333200  
vt 0.721400 0.335800  
vt 0.721400 0.337500  
vt 0.202702 0.589422  
vt 0.202702 0.593623  
vt 0.674500 0.318000  
vt 0.674500 0.319300  
vt 0.674500 0.321300  
vt 0.674500 0.333200  
vt 0.674500 0.335800  
vt 0.674500 0.337500  
vt 0.743400 0.318000  
vt 0.766704 0.318000  
vt 0.766703 0.319300  
vt 0.743400 0.319300  
vt 0.766703 0.321300  
vt 0.743402 0.333200  
vt 0.743400 0.321300  
vt 0.743502 0.337500  
vt 0.743502 0.335800  
vt 0.177924 0.589422  
vt 0.169136 0.589422  
vt 0.169136 0.593623  
vt 0.177924 0.593623  
vt 0.180287 0.593623  
vt 0.180287 0.589422  
vt 0.736997 0.319300  
vt 0.736997 0.318000  
vt 0.737402 0.333200  
vt 0.737297 0.321300  
vt 0.737103 0.335800  
vt 0.737103 0.337500  
vt 0.181720 0.589422  
vt 0.181720 0.593623  
vt 0.732697 0.319300  
vt 0.732697 0.318000  
vt 0.732601 0.333200  
vt 0.732597 0.321300  
vt 0.732901 0.337500  
vt 0.732901 0.335800  
vt 0.183956 0.593623  
vt 0.183956 0.589422  
vt 0.726300 0.319300  
vt 0.726298 0.318000  
vt 0.726801 0.333200  
vt 0.726798 0.321300  
vt 0.726901 0.337500  
vt 0.726900 0.335800  
vt 0.186100 0.593623  
vt 0.186100 0.589422  
vt 0.720397 0.319300  
vt 0.719486 0.318000  
vt 0.721099 0.333200  
vt 0.721097 0.321300  
vt 0.721389 0.337500  
vt 0.721399 0.335800  
vt 0.202630 0.593623  
vt 0.202630 0.589422  
vt 0.674500 0.319300  
vt 0.674500 0.318000  
vt 0.674500 0.333200  
vt 0.674500 0.321300  
vt 0.674500 0.335800  
vt 0.674500 0.337500  
vt 0.147072 0.578065  
vt 0.141684 0.578065  
vt 0.141684 0.555394  
vt 0.147072 0.555394  
vt 0.149960 0.578065  
vt 0.149960 0.555394  
vt 0.153767 0.555759  
vt 0.153767 0.577700  
vt 0.147387 0.600084  
vt 0.146850 0.605172  
vt 0.145022 0.602133  
vt 0.225917 0.538672  
vt 0.225969 0.540805  
vt 0.213262 0.540805  
vt 0.213314 0.538672  
vt 0.150548 0.613800  
vt 0.147689 0.612091  
vt 0.147151 0.617179  
vt 0.150133 0.616759  
vt 0.160501 0.614847  
vt 0.160361 0.612552  
vt 0.158733 0.614937  
vt 0.158873 0.617232  
vt 0.158559 0.605612  
vt 0.158419 0.603318  
vt 0.159894 0.605681  
vt 0.160033 0.607976  
vt 0.164411 0.555041  
vt 0.169561 0.566729  
vt 0.164411 0.578418  
vt 0.169561 0.584298  
vt 0.166409 0.582749  
vt 0.162331 0.606250  
vt 0.162470 0.608544  
vt 0.213064 0.532337  
vt 0.210637 0.531218  
vt 0.219616 0.529451  
vt 0.226167 0.532337  
vt 0.228594 0.531218  
vt 0.162992 0.613717  
vt 0.162853 0.611423  
vt 0.166409 0.550710  
vt 0.169561 0.549161  
vt 0.154370 0.602876  
vt 0.154203 0.605234  
vt 0.149834 0.604651  
vt 0.150259 0.601393  
vt 0.159170 0.555399  
vt 0.159170 0.578059  
vt 0.154672 0.614889  
vt 0.154509 0.617098  
vt 0.213189 0.535496  
vt 0.226042 0.535496  
vt 0.147072 0.578065  
vt 0.147072 0.555394  
vt 0.149960 0.555394  
vt 0.149960 0.578065  
vt 0.229462 0.529451  
vt 0.209769 0.529451  
vt 0.243736 0.578065  
vt 0.243736 0.555394  
vt 0.249442 0.555394  
vt 0.249442 0.578065  
vt 0.240216 0.578065  
vt 0.236884 0.577700  
vt 0.236884 0.555759  
vt 0.240216 0.555394  
vt 0.214820 0.600936  
vt 0.217492 0.599588  
vt 0.218649 0.604664  
vt 0.215612 0.604186  
vt 0.213262 0.488996  
vt 0.225969 0.488996  
vt 0.225917 0.491207  
vt 0.213314 0.491207  
vt 0.215108 0.613343  
vt 0.215911 0.616293  
vt 0.218951 0.616671  
vt 0.217794 0.611595  
vt 0.207142 0.614595  
vt 0.205667 0.612232  
vt 0.205807 0.614526  
vt 0.207282 0.616889  
vt 0.206968 0.605270  
vt 0.205340 0.607655  
vt 0.205200 0.605361  
vt 0.206828 0.602976  
vt 0.226735 0.555041  
vt 0.226735 0.578418  
vt 0.221503 0.566729  
vt 0.221503 0.584298  
vt 0.224737 0.582749  
vt 0.202816 0.608259  
vt 0.202676 0.605964  
vt 0.213064 0.497406  
vt 0.219616 0.500338  
vt 0.210637 0.498526  
vt 0.226167 0.497406  
vt 0.228594 0.498526  
vt 0.203198 0.611137  
vt 0.203338 0.613432  
vt 0.224737 0.550710  
vt 0.221503 0.549161  
vt 0.210865 0.602635  
vt 0.211296 0.604838  
vt 0.231915 0.555399  
vt 0.231915 0.578059  
vt 0.211167 0.614648  
vt 0.211603 0.616702  
vt 0.226042 0.494297  
vt 0.213189 0.494297  
vt 0.240216 0.555394  
vt 0.243736 0.555394  
vt 0.243736 0.578065  
vt 0.240216 0.578065  
vt 0.229462 0.500338  
vt 0.209769 0.500338  
vt 0.207282 0.616889  
vt 0.207142 0.614595  
vt 0.158873 0.617232  
vt 0.158733 0.614937  
vt 0.145323 0.614140  
vt 0.220105 0.601602  
vt 0.220407 0.613608  
vt 0.203439 0.584298  
vt 0.187339 0.584298  
vt 0.187339 0.566729  
vt 0.203439 0.566729  
vt 0.187339 0.549161  
vt 0.203439 0.549161  
vt 0.189222 0.610318  
vt 0.176717 0.610406  
vt 0.176856 0.612701  
vt 0.189362 0.612612  
vt 0.229462 0.510463  
vt 0.229462 0.519487  
vt 0.219616 0.519487  
vt 0.219616 0.510463  
vt 0.209769 0.519487  
vt 0.209769 0.510463  
vt 0.188700 0.605145  
vt 0.188840 0.607439  
vt 0.176334 0.607528  
vt 0.176194 0.605233  
vt 0.176837 0.537416  
vt 0.199668 0.537416  
vt 0.199668 0.539559  
vt 0.176837 0.539559  
vt 0.199668 0.468886  
vt 0.199668 0.471380  
vt 0.176837 0.471380  
vt 0.176837 0.468886  
vt 0.190296 0.454955  
vt 0.190296 0.453567  
vt 0.203092 0.453567  
vt 0.203092 0.454955  
vt 0.176837 0.464482  
vt 0.199668 0.464482  
vt 0.199668 0.466653  
vt 0.176837 0.466653  
vt 0.146930 0.630776  
vt 0.149191 0.628675  
vt 0.149465 0.634754  
vt 0.147080 0.633009  
vt 0.199668 0.541781  
vt 0.176837 0.541780  
vt 0.217109 0.619965  
vt 0.217097 0.622202  
vt 0.214824 0.624092  
vt 0.214722 0.618008  
vt 0.215500 0.633400  
vt 0.215400 0.627318  
vt 0.217788 0.629324  
vt 0.217775 0.631559  
vt 0.148832 0.626830  
vt 0.146448 0.625134  
vt 0.146297 0.622903  
vt 0.148555 0.620753  
vt 0.211124 0.621793  
vt 0.211143 0.619555  
vt 0.199668 0.537416  
vt 0.176837 0.537416  
vt 0.176837 0.533682  
vt 0.199668 0.533682  
vt 0.153016 0.632230  
vt 0.152859 0.629998  
vt 0.190296 0.453567  
vt 0.190296 0.451657  
vt 0.203092 0.451657  
vt 0.203092 0.453567  
vt 0.211798 0.631025  
vt 0.211818 0.628789  
vt 0.199668 0.471380  
vt 0.199668 0.474876  
vt 0.176837 0.474876  
vt 0.176837 0.471380  
vt 0.152222 0.622000  
vt 0.152380 0.624230  
vt 0.190296 0.416652  
vt 0.203092 0.416652  
vt 0.203092 0.418796  
vt 0.190296 0.418796  
vt 0.191690 0.627177  
vt 0.191758 0.629414  
vt 0.172503 0.629823  
vt 0.172434 0.627586  
vt 0.203092 0.440825  
vt 0.190296 0.440825  
vt 0.190296 0.430061  
vt 0.203092 0.430061  
vt 0.172212 0.619144  
vt 0.191456 0.618360  
vt 0.191525 0.620597  
vt 0.172281 0.621381  
vt 0.199668 0.495062  
vt 0.199668 0.514267  
vt 0.176837 0.514267  
vt 0.176837 0.495062  
vt 0.391487 0.806711  
vt 0.391856 0.808053  
vt 0.394397 0.805579  
vt 0.394028 0.804238  
vt 0.392865 0.809034  
vt 0.395406 0.806561  
vt 0.394243 0.809394  
vt 0.396784 0.806920  
vt 0.394397 0.799725  
vt 0.394028 0.801066  
vt 0.391487 0.798592  
vt 0.391856 0.797251  
vt 0.395406 0.798743  
vt 0.392865 0.796269  
vt 0.394243 0.795910  
vt 0.396784 0.798383  
vt 0.417200 0.798743  
vt 0.415822 0.798383  
vt 0.418363 0.795910  
vt 0.419741 0.796269  
vt 0.420750 0.797251  
vt 0.418208 0.799725  
vt 0.421119 0.798592  
vt 0.418577 0.801066  
vt 0.421119 0.806711  
vt 0.420750 0.808053  
vt 0.418208 0.805579  
vt 0.418577 0.804238  
vt 0.417200 0.806561  
vt 0.419741 0.809035  
vt 0.418363 0.809394  
vt 0.415822 0.806920  
vt 0.426116 0.837110  
vt 0.426116 0.840547  
vt 0.418179 0.840547  
vt 0.418179 0.837110  
vt 0.429814 0.837110  
vt 0.453935 0.837110  
vt 0.453935 0.840547  
vt 0.429814 0.840547  
vt 0.386663 0.840547  
vt 0.378726 0.840547  
vt 0.378726 0.837110  
vt 0.386663 0.837110  
vt 0.390361 0.840547  
vt 0.390361 0.837110  
vt 0.414481 0.837110  
vt 0.414481 0.840547  
vt 0.394028 0.804238  
vt 0.391487 0.806711  
vt 0.394028 0.801066  
vt 0.391487 0.798592  
vt 0.396784 0.798383  
vt 0.415822 0.798383  
vt 0.418363 0.795910  
vt 0.394243 0.795910  
vt 0.418578 0.804238  
vt 0.421119 0.806711  
vt 0.421119 0.798592  
vt 0.418578 0.801066  
vt 0.394243 0.809394  
vt 0.396784 0.806920  
vt 0.418363 0.809394  
vt 0.415822 0.806920  
vt 0.398827 0.822517  
vt 0.398827 0.825710  
vt 0.379789 0.825710  
vt 0.379789 0.822517  
vt 0.432058 0.825710  
vt 0.432058 0.822517  
vt 0.435159 0.822517  
vt 0.435159 0.825710  
vt 0.409323 0.822517  
vt 0.428360 0.822517  
vt 0.428360 0.825710  
vt 0.409323 0.825710  
vt 0.405625 0.825710  
vt 0.402525 0.825710  
vt 0.402525 0.822517  
vt 0.405625 0.822517  
vt 0.415859 0.837110  
vt 0.415859 0.840547  
vt 0.416868 0.840547  
vt 0.416868 0.837110  
vt 0.407945 0.822517  
vt 0.407945 0.825710  
vt 0.406936 0.822517  
vt 0.406936 0.825710  
vt 0.392865 0.809035  
vt 0.395406 0.806561  
vt 0.391856 0.808053  
vt 0.394397 0.805579  
vt 0.428436 0.840547  
vt 0.428436 0.837110  
vt 0.427427 0.837110  
vt 0.427427 0.840547  
vt 0.400205 0.822517  
vt 0.400205 0.825710  
vt 0.401213 0.822517  
vt 0.401213 0.825710  
vt 0.395406 0.798743  
vt 0.392865 0.796269  
vt 0.391856 0.797251  
vt 0.394397 0.799725  
vt 0.377415 0.837110  
vt 0.377415 0.840547  
vt 0.455312 0.840547  
vt 0.455312 0.837110  
vt 0.456321 0.837110  
vt 0.456321 0.840547  
vt 0.436470 0.822517  
vt 0.436470 0.825710  
vt 0.378411 0.822517  
vt 0.378411 0.825710  
vt 0.377402 0.825710  
vt 0.377402 0.822517  
vt 0.418208 0.799725  
vt 0.420750 0.797251  
vt 0.417200 0.798743  
vt 0.419741 0.796269  
vt 0.388983 0.840547  
vt 0.388983 0.837110  
vt 0.387974 0.840547  
vt 0.387974 0.837110  
vt 0.429738 0.825710  
vt 0.429738 0.822517  
vt 0.430747 0.822517  
vt 0.430747 0.825710  
vt 0.419741 0.809034  
vt 0.417200 0.806561  
vt 0.420750 0.808053  
vt 0.418208 0.805579  
vt 0.391357 0.779330  
vt 0.393898 0.781948  
vt 0.394267 0.780528  
vt 0.391726 0.777910  
vt 0.395276 0.779489  
vt 0.392734 0.776870  
vt 0.394112 0.776490  
vt 0.396654 0.779109  
vt 0.394267 0.786726  
vt 0.391726 0.789345  
vt 0.391357 0.787925  
vt 0.393898 0.785306  
vt 0.395276 0.787765  
vt 0.392734 0.790384  
vt 0.394112 0.790764  
vt 0.396654 0.788146  
vt 0.418233 0.790764  
vt 0.415691 0.788146  
vt 0.417069 0.787765  
vt 0.419611 0.790384  
vt 0.418078 0.786726  
vt 0.420619 0.789345  
vt 0.420989 0.787925  
vt 0.418447 0.785306  
vt 0.420989 0.779330  
vt 0.418447 0.781948  
vt 0.418078 0.780528  
vt 0.420619 0.777910  
vt 0.417069 0.779489  
vt 0.419611 0.776870  
vt 0.418233 0.776490  
vt 0.415691 0.779109  
vt 0.426624 0.829702  
vt 0.426624 0.833326  
vt 0.418251 0.833326  
vt 0.418251 0.829702  
vt 0.414522 0.829702  
vt 0.414522 0.833326  
vt 0.390809 0.833326  
vt 0.390809 0.829702  
vt 0.387079 0.833326  
vt 0.378706 0.833326  
vt 0.378706 0.829702  
vt 0.387079 0.829702  
vt 0.430354 0.829702  
vt 0.454066 0.829702  
vt 0.454066 0.833326  
vt 0.430354 0.833326  
vt 0.391357 0.779330  
vt 0.393898 0.781948  
vt 0.393898 0.785306  
vt 0.391357 0.787924  
vt 0.396654 0.788146  
vt 0.394112 0.790764  
vt 0.418233 0.790764  
vt 0.415691 0.788146  
vt 0.420989 0.787924  
vt 0.420989 0.779330  
vt 0.418447 0.781948  
vt 0.418447 0.785306  
vt 0.396654 0.779109  
vt 0.394112 0.776490  
vt 0.415691 0.779109  
vt 0.418233 0.776490  
vt 0.409150 0.814434  
vt 0.428188 0.814434  
vt 0.428188 0.817814  
vt 0.409150 0.817814  
vt 0.435308 0.814434  
vt 0.435308 0.817814  
vt 0.431981 0.817814  
vt 0.431981 0.814434  
vt 0.379198 0.817814  
vt 0.379198 0.814434  
vt 0.398235 0.814434  
vt 0.398235 0.817814  
vt 0.402029 0.814434  
vt 0.405356 0.814434  
vt 0.405356 0.817814  
vt 0.402029 0.817814  
vt 0.428999 0.833326  
vt 0.428999 0.829702  
vt 0.428007 0.833326  
vt 0.428007 0.829702  
vt 0.399613 0.814434  
vt 0.399613 0.817814  
vt 0.400622 0.814434  
vt 0.400622 0.817814  
vt 0.395276 0.779489  
vt 0.392734 0.776870  
vt 0.394267 0.780528  
vt 0.391726 0.777910  
vt 0.415876 0.829702  
vt 0.415876 0.833326  
vt 0.416868 0.833326  
vt 0.416868 0.829702  
vt 0.407772 0.814434  
vt 0.407772 0.817814  
vt 0.406763 0.814434  
vt 0.406763 0.817814  
vt 0.395276 0.787765  
vt 0.392734 0.790384  
vt 0.394267 0.786726  
vt 0.391726 0.789345  
vt 0.388463 0.829702  
vt 0.388463 0.833326  
vt 0.389454 0.833326  
vt 0.389454 0.829702  
vt 0.430574 0.817814  
vt 0.430574 0.814434  
vt 0.429565 0.817814  
vt 0.429565 0.814434  
vt 0.418078 0.786726  
vt 0.420619 0.789345  
vt 0.417069 0.787765  
vt 0.419611 0.790384  
vt 0.455421 0.829702  
vt 0.455421 0.833326  
vt 0.377323 0.833326  
vt 0.377323 0.829702  
vt 0.456413 0.829702  
vt 0.456413 0.833326  
vt 0.377820 0.817814  
vt 0.377820 0.814434  
vt 0.376811 0.817814  
vt 0.376811 0.814434  
vt 0.436715 0.814434  
vt 0.436715 0.817814  
vt 0.417069 0.779489  
vt 0.419611 0.776870  
vt 0.420619 0.777910  
vt 0.418078 0.780529  
vt 0.147072 0.578065  
vt 0.147072 0.555394  
vt 0.141684 0.555394  
vt 0.141684 0.578065  
vt 0.149960 0.578065  
vt 0.153767 0.577700  
vt 0.153767 0.555759  
vt 0.149960 0.555394  
vt 0.147387 0.600084  
vt 0.145022 0.602133  
vt 0.146850 0.605172  
vt 0.225969 0.540805  
vt 0.225917 0.538672  
vt 0.213314 0.538672  
vt 0.213262 0.540805  
vt 0.147151 0.617179  
vt 0.147689 0.612091  
vt 0.150548 0.613800  
vt 0.150133 0.616759  
vt 0.158733 0.614937  
vt 0.160361 0.612552  
vt 0.160501 0.614847  
vt 0.158873 0.617232  
vt 0.159894 0.605681  
vt 0.158419 0.603318  
vt 0.158559 0.605612  
vt 0.160033 0.607976  
vt 0.164411 0.555041  
vt 0.164411 0.578418  
vt 0.169561 0.566729  
vt 0.169561 0.584298  
vt 0.166409 0.582749  
vt 0.162470 0.608544  
vt 0.162331 0.606250  
vt 0.213064 0.532337  
vt 0.219616 0.529451  
vt 0.210637 0.531218  
vt 0.226167 0.532337  
vt 0.228594 0.531218  
vt 0.162992 0.613717  
vt 0.162853 0.611423  
vt 0.166409 0.550710  
vt 0.169561 0.549161  
vt 0.149834 0.604651  
vt 0.154203 0.605234  
vt 0.154370 0.602876  
vt 0.150259 0.601393  
vt 0.159170 0.578059  
vt 0.159170 0.555399  
vt 0.154672 0.614889  
vt 0.154509 0.617098  
vt 0.226042 0.535496  
vt 0.213189 0.535496  
vt 0.149960 0.578065  
vt 0.149960 0.555394  
vt 0.147072 0.555394  
vt 0.147072 0.578065  
vt 0.229462 0.529451  
vt 0.209769 0.529451  
vt 0.249442 0.555394  
vt 0.243736 0.555394  
vt 0.243736 0.578065  
vt 0.249442 0.578065  
vt 0.236884 0.555759  
vt 0.236884 0.577700  
vt 0.240216 0.578065  
vt 0.240216 0.555394  
vt 0.218649 0.604664  
vt 0.217492 0.599588  
vt 0.214820 0.600936  
vt 0.215612 0.604186  
vt 0.213314 0.491207  
vt 0.225917 0.491207  
vt 0.225969 0.488996  
vt 0.213262 0.488996  
vt 0.215108 0.613343  
vt 0.217794 0.611595  
vt 0.218951 0.616671  
vt 0.215911 0.616293  
vt 0.207142 0.614595  
vt 0.207282 0.616889  
vt 0.205807 0.614526  
vt 0.205667 0.612232  
vt 0.205200 0.605361  
vt 0.205340 0.607655  
vt 0.206968 0.605270  
vt 0.206828 0.602976  
vt 0.226735 0.555041  
vt 0.221503 0.566729  
vt 0.226735 0.578418  
vt 0.221503 0.584298  
vt 0.224737 0.582749  
vt 0.202816 0.608259  
vt 0.202676 0.605964  
vt 0.213064 0.497406  
vt 0.210637 0.498526  
vt 0.219616 0.500338  
vt 0.226167 0.497406  
vt 0.228594 0.498526  
vt 0.203338 0.613432  
vt 0.203198 0.611137  
vt 0.224737 0.550710  
vt 0.221503 0.549161  
vt 0.210865 0.602635  
vt 0.211296 0.604838  
vt 0.231915 0.555399  
vt 0.231915 0.578059  
vt 0.211167 0.614648  
vt 0.211603 0.616702  
vt 0.226042 0.494297  
vt 0.213189 0.494297  
vt 0.240216 0.578065  
vt 0.243736 0.578065  
vt 0.243736 0.555394  
vt 0.240216 0.555394  
vt 0.229462 0.500338  
vt 0.209769 0.500338  
vt 0.207282 0.616889  
vt 0.207142 0.614595  
vt 0.206828 0.602976  
vt 0.206968 0.605270  
vt 0.158419 0.603318  
vt 0.158559 0.605612  
vt 0.158733 0.614937  
vt 0.158873 0.617232  
vt 0.145323 0.614140  
vt 0.220105 0.601602  
vt 0.220407 0.613608  
vt 0.203439 0.584298  
vt 0.203439 0.566729  
vt 0.187339 0.566729  
vt 0.187339 0.584298  
vt 0.203439 0.549161  
vt 0.187339 0.549161  
vt 0.189222 0.610318  
vt 0.189362 0.612612  
vt 0.176856 0.612701  
vt 0.176717 0.610406  
vt 0.219616 0.510463  
vt 0.219616 0.519487  
vt 0.229462 0.519487  
vt 0.229462 0.510463  
vt 0.209769 0.510463  
vt 0.209769 0.519487  
vt 0.176334 0.607528  
vt 0.188840 0.607439  
vt 0.188700 0.605145  
vt 0.176194 0.605233  
vt 0.176837 0.539559  
vt 0.199668 0.539559  
vt 0.199668 0.537416  
vt 0.176837 0.537416  
vt 0.199668 0.471380  
vt 0.199668 0.468886  
vt 0.176837 0.468886  
vt 0.176837 0.471380  
vt 0.203092 0.453567  
vt 0.190296 0.453567  
vt 0.190296 0.454955  
vt 0.203092 0.454955  
vt 0.176837 0.464482  
vt 0.176837 0.466653  
vt 0.199668 0.466653  
vt 0.199668 0.464482  
vt 0.146930 0.630776  
vt 0.147080 0.633009  
vt 0.149465 0.634754  
vt 0.149191 0.628675  
vt 0.176837 0.541780  
vt 0.199668 0.541781  
vt 0.214722 0.618008  
vt 0.214824 0.624092  
vt 0.217097 0.622202  
vt 0.217109 0.619965  
vt 0.217775 0.631559  
vt 0.217788 0.629324  
vt 0.215400 0.627318  
vt 0.215500 0.633400  
vt 0.146297 0.622903  
vt 0.146448 0.625134  
vt 0.148832 0.626830  
vt 0.148555 0.620753  
vt 0.211143 0.619555  
vt 0.211124 0.621793  
vt 0.199668 0.533682  
vt 0.176837 0.533682  
vt 0.153016 0.632230  
vt 0.152859 0.629998  
vt 0.203092 0.453567  
vt 0.203092 0.451657  
vt 0.190296 0.451657  
vt 0.190296 0.453567  
vt 0.211818 0.628789  
vt 0.211798 0.631025  
vt 0.176837 0.474876  
vt 0.199668 0.474876  
vt 0.152380 0.624230  
vt 0.152222 0.622000  
vt 0.190296 0.418796  
vt 0.203092 0.418796  
vt 0.203092 0.416652  
vt 0.190296 0.416652  
vt 0.172503 0.629823  
vt 0.191758 0.629414  
vt 0.191690 0.627177  
vt 0.172434 0.627586  
vt 0.203092 0.440825  
vt 0.203092 0.430061  
vt 0.190296 0.430061  
vt 0.190296 0.440825  
vt 0.172212 0.619144  
vt 0.172281 0.621381  
vt 0.191525 0.620597  
vt 0.191456 0.618360  
vt 0.176837 0.514267  
vt 0.199668 0.514267  
vt 0.199668 0.495062  
vt 0.176837 0.495062  
vt 0.394397 0.805579  
vt 0.391856 0.808053  
vt 0.391487 0.806711  
vt 0.394028 0.804238  
vt 0.395406 0.806561  
vt 0.392865 0.809034  
vt 0.396784 0.806920  
vt 0.394243 0.809394  
vt 0.391487 0.798592  
vt 0.394028 0.801066  
vt 0.394397 0.799725  
vt 0.391856 0.797251  
vt 0.395406 0.798743  
vt 0.392865 0.796269  
vt 0.396784 0.798383  
vt 0.394243 0.795910  
vt 0.418363 0.795910  
vt 0.415822 0.798383  
vt 0.417200 0.798743  
vt 0.419741 0.796269  
vt 0.420750 0.797251  
vt 0.418208 0.799725  
vt 0.421119 0.798592  
vt 0.418577 0.801066  
vt 0.421119 0.806711  
vt 0.418577 0.804238  
vt 0.418208 0.805579  
vt 0.420750 0.808053  
vt 0.417200 0.806561  
vt 0.419741 0.809035  
vt 0.415822 0.806920  
vt 0.418363 0.809394  
vt 0.426116 0.837110  
vt 0.418179 0.837110  
vt 0.418179 0.840547  
vt 0.426116 0.840547  
vt 0.429814 0.837110  
vt 0.429814 0.840547  
vt 0.453935 0.840547  
vt 0.453935 0.837110  
vt 0.386663 0.840547  
vt 0.386663 0.837110  
vt 0.378726 0.837110  
vt 0.378726 0.840547  
vt 0.390361 0.840547  
vt 0.414481 0.840547  
vt 0.414481 0.837110  
vt 0.390361 0.837110  
vt 0.391487 0.806711  
vt 0.394028 0.804238  
vt 0.391487 0.798592  
vt 0.394028 0.801066  
vt 0.415822 0.798383  
vt 0.396784 0.798383  
vt 0.394243 0.795910  
vt 0.418363 0.795910  
vt 0.418578 0.801066  
vt 0.421119 0.798592  
vt 0.421119 0.806711  
vt 0.418578 0.804238  
vt 0.396784 0.806920  
vt 0.394243 0.809394  
vt 0.415822 0.806920  
vt 0.418363 0.809394  
vt 0.379789 0.825710  
vt 0.398827 0.825710  
vt 0.398827 0.822517  
vt 0.379789 0.822517  
vt 0.435159 0.822517  
vt 0.432058 0.822517  
vt 0.432058 0.825710  
vt 0.435159 0.825710  
vt 0.428360 0.825710  
vt 0.428360 0.822517  
vt 0.409323 0.822517  
vt 0.409323 0.825710  
vt 0.402525 0.822517  
vt 0.402525 0.825710  
vt 0.405625 0.825710  
vt 0.405625 0.822517  
vt 0.415859 0.840547  
vt 0.415859 0.837110  
vt 0.416868 0.840547  
vt 0.416868 0.837110  
vt 0.407945 0.822517  
vt 0.407945 0.825710  
vt 0.406936 0.822517  
vt 0.406936 0.825710  
vt 0.395406 0.806561  
vt 0.392865 0.809035  
vt 0.391856 0.808053  
vt 0.394397 0.805579  
vt 0.428436 0.837110  
vt 0.428436 0.840547  
vt 0.427427 0.837110  
vt 0.427427 0.840547  
vt 0.400205 0.822517  
vt 0.400205 0.825710  
vt 0.401213 0.825710  
vt 0.401213 0.822517  
vt 0.395406 0.798743  
vt 0.392865 0.796269  
vt 0.394397 0.799725  
vt 0.391856 0.797251  
vt 0.377415 0.837110  
vt 0.377415 0.840547  
vt 0.455312 0.840547  
vt 0.455312 0.837110  
vt 0.456321 0.840547  
vt 0.456321 0.837110  
vt 0.436470 0.825710  
vt 0.436470 0.822517  
vt 0.378411 0.822517  
vt 0.377402 0.822517  
vt 0.377402 0.825710  
vt 0.378411 0.825710  
vt 0.418208 0.799725  
vt 0.420750 0.797251  
vt 0.417200 0.798743  
vt 0.419741 0.796269  
vt 0.388983 0.837110  
vt 0.388983 0.840547  
vt 0.387974 0.840547  
vt 0.387974 0.837110  
vt 0.429738 0.825710  
vt 0.429738 0.822517  
vt 0.430747 0.822517  
vt 0.430747 0.825710  
vt 0.417200 0.806561  
vt 0.419741 0.809034  
vt 0.420750 0.808053  
vt 0.418208 0.805579  
vt 0.391357 0.779330  
vt 0.391726 0.777910  
vt 0.394267 0.780528  
vt 0.393898 0.781948  
vt 0.395276 0.779489  
vt 0.392734 0.776870  
vt 0.394112 0.776490  
vt 0.396654 0.779109  
vt 0.394267 0.786726  
vt 0.393898 0.785306  
vt 0.391357 0.787925  
vt 0.391726 0.789345  
vt 0.392734 0.790384  
vt 0.395276 0.787765  
vt 0.394112 0.790764  
vt 0.396654 0.788146  
vt 0.418233 0.790764  
vt 0.419611 0.790384  
vt 0.417069 0.787765  
vt 0.415691 0.788146  
vt 0.420619 0.789345  
vt 0.418078 0.786726  
vt 0.420989 0.787925  
vt 0.418447 0.785306  
vt 0.420989 0.779330  
vt 0.420619 0.777910  
vt 0.418078 0.780528  
vt 0.418447 0.781948  
vt 0.417069 0.779489  
vt 0.419611 0.776870  
vt 0.418233 0.776490  
vt 0.415691 0.779109  
vt 0.418251 0.829702  
vt 0.418251 0.833326  
vt 0.426624 0.833326  
vt 0.426624 0.829702  
vt 0.390809 0.833326  
vt 0.414522 0.833326  
vt 0.414522 0.829702  
vt 0.390809 0.829702  
vt 0.378706 0.833326  
vt 0.387079 0.833326  
vt 0.387079 0.829702  
vt 0.378706 0.829702  
vt 0.430354 0.829702  
vt 0.430354 0.833326  
vt 0.454066 0.833326  
vt 0.454066 0.829702  
vt 0.393898 0.781948  
vt 0.391357 0.779330  
vt 0.391357 0.787924  
vt 0.393898 0.785306  
vt 0.415691 0.788146  
vt 0.418233 0.790764  
vt 0.394112 0.790764  
vt 0.396654 0.788146  
vt 0.420989 0.779330  
vt 0.420989 0.787924  
vt 0.418447 0.785306  
vt 0.418447 0.781948  
vt 0.394112 0.776490  
vt 0.396654 0.779109  
vt 0.418233 0.776490  
vt 0.415691 0.779109  
vt 0.409150 0.814434  
vt 0.409150 0.817814  
vt 0.428188 0.817814  
vt 0.428188 0.814434  
vt 0.431981 0.814434  
vt 0.431981 0.817814  
vt 0.435308 0.817814  
vt 0.435308 0.814434  
vt 0.398235 0.814434  
vt 0.379198 0.814434  
vt 0.379198 0.817814  
vt 0.398235 0.817814  
vt 0.405356 0.814434  
vt 0.402029 0.814434  
vt 0.402029 0.817814  
vt 0.405356 0.817814  
vt 0.428999 0.829702  
vt 0.428999 0.833326  
vt 0.428007 0.833326  
vt 0.428007 0.829702  
vt 0.399613 0.817814  
vt 0.399613 0.814434  
vt 0.400622 0.814434  
vt 0.400622 0.817814  
vt 0.392734 0.776870  
vt 0.395276 0.779489  
vt 0.391726 0.777910  
vt 0.394267 0.780528  
vt 0.415876 0.829702  
vt 0.415876 0.833326  
vt 0.416868 0.829702  
vt 0.416868 0.833326  
vt 0.407772 0.814434  
vt 0.407772 0.817814  
vt 0.406763 0.817814  
vt 0.406763 0.814434  
vt 0.392734 0.790384  
vt 0.395276 0.787765  
vt 0.391726 0.789345  
vt 0.394267 0.786726  
vt 0.388463 0.833326  
vt 0.388463 0.829702  
vt 0.389454 0.833326  
vt 0.389454 0.829702  
vt 0.430574 0.814434  
vt 0.430574 0.817814  
vt 0.429565 0.814434  
vt 0.429565 0.817814  
vt 0.418078 0.786726  
vt 0.420619 0.789345  
vt 0.417069 0.787765  
vt 0.419611 0.790384  
vt 0.455421 0.833326  
vt 0.455421 0.829702  
vt 0.377323 0.833326  
vt 0.377323 0.829702  
vt 0.456413 0.833326  
vt 0.456413 0.829702  
vt 0.377820 0.814434  
vt 0.377820 0.817814  
vt 0.376811 0.814434  
vt 0.376811 0.817814  
vt 0.436715 0.817814  
vt 0.436715 0.814434  
vt 0.417069 0.779489  
vt 0.419611 0.776870  
vt 0.420619 0.777910  
vt 0.418078 0.780529  
vt 0.306600 0.260700  
vt 0.302800 0.266500  
vt 0.302800 0.217600  
vt 0.306600 0.217600  
vt 0.305000 0.211800  
vt 0.306600 0.211800  
vt 0.311100 0.223300  
vt 0.311100 0.219000  
vt 0.309627 0.219944  
vt 0.308300 0.223300  
vt 0.172900 0.644400  
vt 0.172900 0.671400  
vt 0.177400 0.671400  
vt 0.177400 0.644400  
vt 0.186000 0.643600  
vt 0.181400 0.643600  
vt 0.181400 0.674100  
vt 0.186000 0.674100  
vt 0.195500 0.664900  
vt 0.191000 0.664900  
vt 0.191000 0.643500  
vt 0.195500 0.643500  
vt 0.157200 0.710800  
vt 0.157200 0.715300  
vt 0.156300 0.715300  
vt 0.156300 0.710800  
vt 0.177400 0.675000  
vt 0.172900 0.675000  
vt 0.181400 0.678000  
vt 0.186000 0.678000  
vt 0.488105 0.653008  
vt 0.467735 0.653008  
vt 0.467735 0.648222  
vt 0.488105 0.648222  
vt 0.221272 0.022296  
vt 0.226150 0.024095  
vt 0.222832 0.027563  
vt 0.218937 0.026342  
vt 0.467735 0.670747  
vt 0.467735 0.666090  
vt 0.488045 0.666090  
vt 0.488045 0.670747  
vt 0.222832 0.027563  
vt 0.226150 0.024095  
vt 0.221272 0.022296  
vt 0.218937 0.026342  
vt 0.467735 0.638299  
vt 0.467735 0.630519  
vt 0.488105 0.630519  
vt 0.488105 0.638298  
vt 0.488045 0.686469  
vt 0.467735 0.686469  
vt 0.467735 0.679833  
vt 0.488045 0.679833  
vt 0.221304 0.013432  
vt 0.225787 0.014628  
vt 0.225362 0.006815  
vt 0.221092 0.006780  
vt 0.225362 0.006815  
vt 0.225787 0.014628  
vt 0.221304 0.013432  
vt 0.221092 0.006780  
vt 0.220884 0.038692  
vt 0.216954 0.038635  
vt 0.467735 0.653675  
vt 0.488045 0.653675  
vt 0.216954 0.038634  
vt 0.220884 0.038692  
vt 0.488105 0.664300  
vt 0.467735 0.664301  
vt 0.467735 0.642937  
vt 0.488105 0.642937  
vt 0.227520 0.018963  
vt 0.222341 0.018090  
vt 0.467735 0.675074  
vt 0.488045 0.675074  
vt 0.222341 0.018090  
vt 0.227520 0.018963  
vt 0.217233 0.054077  
vt 0.223129 0.052455  
vt 0.220948 0.055793  
vt 0.467735 0.682369  
vt 0.488105 0.682370  
vt 0.488105 0.686469  
vt 0.467735 0.686469  
vt 0.223128 0.052455  
vt 0.217233 0.054077  
vt 0.220948 0.055793  
vt 0.488105 0.682370  
vt 0.467735 0.682369  
vt 0.467735 0.678373  
vt 0.488105 0.678372  
vt 0.218004 0.048989  
vt 0.221905 0.049011  
vt 0.488105 0.674707  
vt 0.467735 0.674706  
vt 0.218004 0.048989  
vt 0.221905 0.049011  
vt 0.488045 0.643297  
vt 0.467735 0.643297  
vt 0.488045 0.638166  
vt 0.467735 0.638166  
vt 0.342100 0.211800  
vt 0.344400 0.217600  
vt 0.340600 0.217600  
vt 0.340600 0.211800  
vt 0.338500 0.223300  
vt 0.335800 0.223300  
vt 0.335800 0.254500  
vt 0.338500 0.258700  
vt 0.336900 0.219000  
vt 0.335800 0.219000  
vt 0.172900 0.644400  
vt 0.177400 0.644400  
vt 0.177400 0.671400  
vt 0.172900 0.671400  
vt 0.181400 0.674100  
vt 0.181400 0.643600  
vt 0.186000 0.643600  
vt 0.186000 0.674100  
vt 0.161400 0.710600  
vt 0.187500 0.710600  
vt 0.187500 0.715100  
vt 0.161400 0.715100  
vt 0.154600 0.715300  
vt 0.154600 0.710800  
vt 0.155500 0.710800  
vt 0.155500 0.715300  
vt 0.177400 0.675000  
vt 0.172900 0.675000  
vt 0.181400 0.678000  
vt 0.186000 0.678000  
vt 0.275036 0.243000  
vt 0.268050 0.243000  
vt 0.268050 0.220954  
vt 0.275036 0.220954  
vt 0.250746 0.220954  
vt 0.250746 0.243000  
vt 0.244113 0.243000  
vt 0.244113 0.220954  
vt 0.254479 0.220954  
vt 0.254479 0.243000  
vt 0.247493 0.243000  
vt 0.247493 0.220954  
vt 0.282069 0.220954  
vt 0.285300 0.220954  
vt 0.285300 0.243000  
vt 0.282069 0.243000  
vt 0.230728 0.037255  
vt 0.231008 0.030275  
vt 0.226723 0.030240  
vt 0.226443 0.037219  
vt 0.226723 0.030240  
vt 0.231008 0.030275  
vt 0.230728 0.037255  
vt 0.226443 0.037219  
vt 0.225029 0.046636  
vt 0.234844 0.046717  
vt 0.235116 0.050611  
vt 0.224817 0.050525  
vt 0.264965 0.243000  
vt 0.264965 0.220954  
vt 0.268860 0.220954  
vt 0.268860 0.243000  
vt 0.225029 0.046636  
vt 0.224817 0.050525  
vt 0.235116 0.050611  
vt 0.234844 0.046717  
vt 0.257494 0.243000  
vt 0.253590 0.243000  
vt 0.253590 0.220954  
vt 0.257494 0.220954  
vt 0.262091 0.243000  
vt 0.262091 0.220954  
vt 0.227766 0.043030  
vt 0.232051 0.043066  
vt 0.260438 0.243000  
vt 0.260438 0.220954  
vt 0.227766 0.043030  
vt 0.232051 0.043066  
vt 0.241224 0.243000  
vt 0.241224 0.220954  
vt 0.226668 0.052745  
vt 0.233300 0.052800  
vt 0.233300 0.052800  
vt 0.226668 0.052745  
vt 0.244261 0.243000  
vt 0.244261 0.220954  
vt 0.226984 0.027018  
vt 0.232583 0.027064  
vt 0.278612 0.220954  
vt 0.278612 0.243000  
vt 0.226984 0.027018  
vt 0.232583 0.027064  
vt 0.230849 0.024074  
vt 0.227618 0.024047  
vt 0.241224 0.220954  
vt 0.241224 0.243000  
vt 0.230849 0.024074  
vt 0.227618 0.024047  
vt 0.282069 0.220954  
vt 0.282069 0.243000  
vt 0.603475 0.105821  
vt 0.603475 0.120378  
vt 0.600200 0.120378  
vt 0.592600 0.109600  
vt 0.589936 0.099359  
vt 0.600698 0.102601  
vt 0.600290 0.099284  
vt 0.603475 0.092569  
vt 0.600698 0.096522  
vt 0.601414 0.086591  
vt 0.578458 0.086591  
vt 0.589936 0.108770  
vt 0.601414 0.081953  
vt 0.603475 0.079025  
vt 0.592600 0.109600  
vt 0.603475 0.105821  
vt 0.589936 0.099360  
vt 0.600698 0.102601  
vt 0.600290 0.099284  
vt 0.600698 0.096522  
vt 0.603475 0.092569  
vt 0.601414 0.086592  
vt 0.603475 0.079025  
vt 0.601414 0.081953  
vt 0.353300 0.304700  
vt 0.367800 0.304700  
vt 0.367800 0.313000  
vt 0.353300 0.313000  
vt 0.155500 0.739500  
vt 0.152200 0.739500  
vt 0.152200 0.731200  
vt 0.155500 0.731200  
vt 0.372100 0.304700  
vt 0.372100 0.313000  
vt 0.375400 0.313000  
vt 0.375400 0.304700  
vt 0.378200 0.304700  
vt 0.383000 0.304700  
vt 0.383000 0.313000  
vt 0.378200 0.313000  
vt 0.168700 0.739500  
vt 0.168700 0.731200  
vt 0.396600 0.304700  
vt 0.396600 0.313000  
vt 0.171500 0.739500  
vt 0.171500 0.731200  
vt 0.191000 0.669500  
vt 0.191000 0.677800  
vt 0.195700 0.677800  
vt 0.195700 0.669500  
vt 0.324500 0.252100  
vt 0.324500 0.229700  
vt 0.332600 0.229700  
vt 0.332600 0.252100  
vt 0.587271 0.109600  
vt 0.576396 0.105821  
vt 0.579174 0.102601  
vt 0.579582 0.099284  
vt 0.579173 0.096522  
vt 0.576396 0.092569  
vt 0.576396 0.079025  
vt 0.578458 0.081953  
vt 0.579672 0.120378  
vt 0.587271 0.109600  
vt 0.576396 0.105821  
vt 0.576396 0.120378  
vt 0.579173 0.102601  
vt 0.579581 0.099284  
vt 0.576396 0.092569  
vt 0.579173 0.096522  
vt 0.578458 0.086592  
vt 0.589936 0.108770  
vt 0.576396 0.079025  
vt 0.578458 0.081953  
vt 0.353300 0.304700  
vt 0.353300 0.313000  
vt 0.367800 0.313000  
vt 0.367800 0.304700  
vt 0.187400 0.731200  
vt 0.190700 0.731200  
vt 0.190700 0.739500  
vt 0.187400 0.739500  
vt 0.372100 0.313000  
vt 0.372100 0.304700  
vt 0.375400 0.313000  
vt 0.375400 0.304700  
vt 0.378200 0.313000  
vt 0.383000 0.313000  
vt 0.383000 0.304700  
vt 0.378200 0.304700  
vt 0.396600 0.313000  
vt 0.396600 0.304700  
vt 0.174300 0.731200  
vt 0.174300 0.739500  
vt 0.314900 0.229800  
vt 0.323000 0.229800  
vt 0.323000 0.252100  
vt 0.314900 0.252100  
vt 0.187700 0.718600  
vt 0.187700 0.726900  
vt 0.160600 0.726900  
vt 0.160600 0.718600  
vt 0.191000 0.669500  
vt 0.195700 0.669500  
vt 0.195700 0.677800  
vt 0.191000 0.677800  
vt 0.579672 0.120378  
vt 0.576396 0.120378  
vt 0.600200 0.120378  
vt 0.603475 0.120378  
vt 0.340600 0.260700  
vt 0.344400 0.266500  
vt 0.308300 0.258700  
vt 0.311100 0.254500  
vt 0.302800 0.217600  
vt 0.306600 0.217600  
vt 0.306600 0.260700  
vt 0.302800 0.266500  
vt 0.305000 0.211800  
vt 0.306600 0.211800  
vt 0.311100 0.223300  
vt 0.311100 0.219000  
vt 0.309627 0.219944  
vt 0.308300 0.223300  
vt 0.177400 0.644400  
vt 0.172900 0.644400  
vt 0.172900 0.671400  
vt 0.177400 0.671400  
vt 0.186000 0.674100  
vt 0.186000 0.643600  
vt 0.181400 0.643600  
vt 0.181400 0.674100  
vt 0.191000 0.664900  
vt 0.191000 0.643500  
vt 0.195500 0.643500  
vt 0.195500 0.664900  
vt 0.156300 0.715300  
vt 0.156300 0.710800  
vt 0.157200 0.710800  
vt 0.157200 0.715300  
vt 0.172900 0.675000  
vt 0.177400 0.675000  
vt 0.181400 0.678000  
vt 0.186000 0.678000  
vt 0.467735 0.653008  
vt 0.467735 0.648222  
vt 0.488105 0.648222  
vt 0.488105 0.653008  
vt 0.222832 0.027563  
vt 0.218937 0.026342  
vt 0.221272 0.022296  
vt 0.226150 0.024095  
vt 0.488045 0.670747  
vt 0.467735 0.670747  
vt 0.467735 0.666090  
vt 0.488045 0.666090  
vt 0.222832 0.027563  
vt 0.226150 0.024095  
vt 0.221272 0.022296  
vt 0.218937 0.026342  
vt 0.467735 0.638299  
vt 0.467735 0.630519  
vt 0.488105 0.630519  
vt 0.488105 0.638298  
vt 0.467735 0.679833  
vt 0.488045 0.679833  
vt 0.488045 0.686469  
vt 0.467735 0.686469  
vt 0.221304 0.013432  
vt 0.225787 0.014628  
vt 0.225362 0.006815  
vt 0.221092 0.006780  
vt 0.225362 0.006815  
vt 0.225787 0.014628  
vt 0.221304 0.013432  
vt 0.221092 0.006780  
vt 0.216954 0.038635  
vt 0.220884 0.038692  
vt 0.467735 0.653675  
vt 0.488045 0.653675  
vt 0.216954 0.038634  
vt 0.220884 0.038692  
vt 0.488105 0.664300  
vt 0.467735 0.664301  
vt 0.488105 0.642937  
vt 0.467735 0.642937  
vt 0.227520 0.018963  
vt 0.222341 0.018090  
vt 0.488045 0.675074  
vt 0.467735 0.675074  
vt 0.227520 0.018963  
vt 0.222341 0.018090  
vt 0.217233 0.054077  
vt 0.223129 0.052455  
vt 0.220948 0.055793  
vt 0.467735 0.682369  
vt 0.488105 0.682370  
vt 0.488105 0.686469  
vt 0.467735 0.686469  
vt 0.223128 0.052455  
vt 0.217233 0.054077  
vt 0.220948 0.055793  
vt 0.467735 0.682369  
vt 0.467735 0.678373  
vt 0.488105 0.678372  
vt 0.488105 0.682370  
vt 0.221905 0.049011  
vt 0.218004 0.048989  
vt 0.488105 0.674707  
vt 0.467735 0.674706  
vt 0.218004 0.048989  
vt 0.221905 0.049011  
vt 0.467735 0.643297  
vt 0.488045 0.643297  
vt 0.467735 0.638166  
vt 0.488045 0.638166  
vt 0.342100 0.211800  
vt 0.344400 0.217600  
vt 0.340600 0.217600  
vt 0.340600 0.211800  
vt 0.338500 0.223300  
vt 0.335800 0.223300  
vt 0.335800 0.254500  
vt 0.338500 0.258700  
vt 0.336900 0.219000  
vt 0.335800 0.219000  
vt 0.172900 0.671400  
vt 0.172900 0.644400  
vt 0.177400 0.644400  
vt 0.177400 0.671400  
vt 0.186000 0.674100  
vt 0.181400 0.674100  
vt 0.181400 0.643600  
vt 0.186000 0.643600  
vt 0.161400 0.715100  
vt 0.161400 0.710600  
vt 0.187500 0.710600  
vt 0.187500 0.715100  
vt 0.154600 0.715300  
vt 0.154600 0.710800  
vt 0.155500 0.710800  
vt 0.155500 0.715300  
vt 0.177400 0.675000  
vt 0.172900 0.675000  
vt 0.186000 0.678000  
vt 0.181400 0.678000  
vt 0.268050 0.220954  
vt 0.275036 0.220954  
vt 0.275036 0.243000  
vt 0.268050 0.243000  
vt 0.244113 0.243000  
vt 0.244113 0.220954  
vt 0.250746 0.220954  
vt 0.250746 0.243000  
vt 0.254479 0.220954  
vt 0.254479 0.243000  
vt 0.247493 0.243000  
vt 0.247493 0.220954  
vt 0.282069 0.220954  
vt 0.285300 0.220954  
vt 0.285300 0.243000  
vt 0.282069 0.243000  
vt 0.226723 0.030240  
vt 0.226443 0.037219  
vt 0.230728 0.037255  
vt 0.231008 0.030275  
vt 0.231008 0.030275  
vt 0.230728 0.037255  
vt 0.226443 0.037219  
vt 0.226723 0.030240  
vt 0.224817 0.050525  
vt 0.225029 0.046636  
vt 0.234844 0.046717  
vt 0.235116 0.050611  
vt 0.264965 0.243000  
vt 0.264965 0.220954  
vt 0.268860 0.220954  
vt 0.268860 0.243000  
vt 0.234844 0.046717  
vt 0.225029 0.046636  
vt 0.224817 0.050525  
vt 0.235116 0.050611  
vt 0.257494 0.243000  
vt 0.253590 0.243000  
vt 0.253590 0.220954  
vt 0.257494 0.220954  
vt 0.262091 0.220954  
vt 0.262091 0.243000  
vt 0.232051 0.043066  
vt 0.227766 0.043030  
vt 0.260438 0.220954  
vt 0.260438 0.243000  
vt 0.232051 0.043066  
vt 0.227766 0.043030  
vt 0.241224 0.243000  
vt 0.241224 0.220954  
vt 0.226668 0.052745  
vt 0.233300 0.052800  
vt 0.233300 0.052800  
vt 0.226668 0.052745  
vt 0.244261 0.220954  
vt 0.244261 0.243000  
vt 0.232583 0.027064  
vt 0.226984 0.027018  
vt 0.278612 0.220954  
vt 0.278612 0.243000  
vt 0.226984 0.027018  
vt 0.232583 0.027064  
vt 0.230849 0.024074  
vt 0.227618 0.024047  
vt 0.241224 0.243000  
vt 0.241224 0.220954  
vt 0.230849 0.024074  
vt 0.227618 0.024047  
vt 0.603475 0.105821  
vt 0.603475 0.120378  
vt 0.600200 0.120378  
vt 0.592600 0.109600  
vt 0.589936 0.099359  
vt 0.600698 0.102601  
vt 0.600290 0.099284  
vt 0.603475 0.092569  
vt 0.600698 0.096522  
vt 0.601414 0.086591  
vt 0.578458 0.086591  
vt 0.589936 0.108770  
vt 0.601414 0.081953  
vt 0.603475 0.079025  
vt 0.592600 0.109600  
vt 0.603475 0.105821  
vt 0.589936 0.099360  
vt 0.600698 0.102601  
vt 0.600290 0.099284  
vt 0.600698 0.096522  
vt 0.603475 0.092569  
vt 0.603475 0.079025  
vt 0.601414 0.081953  
vt 0.601414 0.086592  
vt 0.353300 0.313000  
vt 0.353300 0.304700  
vt 0.367800 0.304700  
vt 0.367800 0.313000  
vt 0.155500 0.731200  
vt 0.155500 0.739500  
vt 0.152200 0.739500  
vt 0.152200 0.731200  
vt 0.372100 0.304700  
vt 0.372100 0.313000  
vt 0.375400 0.304700  
vt 0.375400 0.313000  
vt 0.383000 0.304700  
vt 0.383000 0.313000  
vt 0.378200 0.313000  
vt 0.378200 0.304700  
vt 0.168700 0.739500  
vt 0.168700 0.731200  
vt 0.396600 0.304700  
vt 0.396600 0.313000  
vt 0.171500 0.731200  
vt 0.171500 0.739500  
vt 0.195700 0.669500  
vt 0.191000 0.669500  
vt 0.191000 0.677800  
vt 0.195700 0.677800  
vt 0.332600 0.229700  
vt 0.332600 0.252100  
vt 0.324500 0.252100  
vt 0.324500 0.229700  
vt 0.587271 0.109600  
vt 0.576396 0.105821  
vt 0.579174 0.102601  
vt 0.579582 0.099284  
vt 0.579173 0.096522  
vt 0.576396 0.092569  
vt 0.576396 0.079025  
vt 0.578458 0.081953  
vt 0.576396 0.105821  
vt 0.576396 0.120378  
vt 0.579672 0.120378  
vt 0.587271 0.109600  
vt 0.579173 0.102601  
vt 0.579581 0.099284  
vt 0.576396 0.092569  
vt 0.579173 0.096522  
vt 0.578458 0.086592  
vt 0.589936 0.108770  
vt 0.578458 0.081953  
vt 0.576396 0.079025  
vt 0.367800 0.304700  
vt 0.353300 0.304700  
vt 0.353300 0.313000  
vt 0.367800 0.313000  
vt 0.187400 0.731200  
vt 0.190700 0.731200  
vt 0.190700 0.739500  
vt 0.187400 0.739500  
vt 0.372100 0.304700  
vt 0.372100 0.313000  
vt 0.375400 0.313000  
vt 0.375400 0.304700  
vt 0.378200 0.313000  
vt 0.383000 0.313000  
vt 0.383000 0.304700  
vt 0.378200 0.304700  
vt 0.396600 0.304700  
vt 0.396600 0.313000  
vt 0.174300 0.739500  
vt 0.174300 0.731200  
vt 0.323000 0.252100  
vt 0.314900 0.252100  
vt 0.314900 0.229800  
vt 0.323000 0.229800  
vt 0.187700 0.718600  
vt 0.187700 0.726900  
vt 0.160600 0.726900  
vt 0.160600 0.718600  
vt 0.191000 0.677800  
vt 0.191000 0.669500  
vt 0.195700 0.669500  
vt 0.195700 0.677800  
vt 0.579672 0.120378  
vt 0.576396 0.120378  
vt 0.600200 0.120378  
vt 0.603475 0.120378  
vt 0.340600 0.260700  
vt 0.344400 0.266500  
vt 0.308300 0.258700  
vt 0.311100 0.254500  
vt 0.352000 0.035600  
vt 0.349800 0.041900  
vt 0.363600 0.041900  
vt 0.361400 0.035600  
vt 0.352000 0.035600  
vt 0.349800 0.041900  
vt 0.363600 0.041900  
vt 0.361400 0.035600  
vt 0.365100 0.029600  
vt 0.348500 0.029600  
vt 0.349800 0.032300  
vt 0.363600 0.032300  
vt 0.363600 0.032300  
vt 0.367200 0.041200  
vt 0.370300 0.041200  
vt 0.365100 0.029600  
vt 0.363900 0.059500  
vt 0.361900 0.057200  
vt 0.351700 0.057200  
vt 0.349800 0.059500  
vt 0.349800 0.059500  
vt 0.351700 0.057200  
vt 0.346500 0.041200  
vt 0.343100 0.041200  
vt 0.353300 0.052800  
vt 0.360400 0.052800  
vt 0.353300 0.052800  
vt 0.360400 0.052800  
vt 0.361900 0.057200  
vt 0.363900 0.059500  
vt 0.349800 0.032300  
vt 0.348500 0.029600  
vt 0.115499 0.065397  
vt 0.135004 0.065397  
vt 0.135004 0.061760  
vt 0.115499 0.061760  
vt 0.140889 0.065397  
vt 0.140889 0.061760  
vt 0.135004 0.065397  
vt 0.115499 0.065397  
vt 0.115499 0.070554  
vt 0.135004 0.070554  
vt 0.109615 0.065397  
vt 0.115499 0.065397  
vt 0.115499 0.061760  
vt 0.109615 0.061760  
vt 0.115499 0.056603  
vt 0.115499 0.061760  
vt 0.135004 0.061760  
vt 0.135004 0.056603  
vt 0.062618 0.034045  
vt 0.061692 0.035301  
vt 0.059642 0.032524  
vt 0.060304 0.031334  
vt 0.195100 0.058100  
vt 0.198200 0.061500  
vt 0.199400 0.061000  
vt 0.195300 0.056900  
vt 0.195100 0.067900  
vt 0.163900 0.067900  
vt 0.163900 0.069300  
vt 0.195300 0.069300  
vt 0.152400 0.060300  
vt 0.151100 0.059900  
vt 0.151100 0.066400  
vt 0.152400 0.066000  
vt 0.161900 0.058100  
vt 0.161900 0.056900  
vt 0.153800 0.056900  
vt 0.154200 0.058100  
vt 0.198200 0.064700  
vt 0.199400 0.065300  
vt 0.153800 0.069300  
vt 0.154200 0.067900  
vt 0.393100 0.012600  
vt 0.389000 0.008000  
vt 0.388000 0.010800  
vt 0.391800 0.015000  
vt 0.389000 0.021200  
vt 0.388000 0.019100  
vt 0.348800 0.019100  
vt 0.347300 0.021200  
vt 0.060304 0.039268  
vt 0.034980 0.039268  
vt 0.035906 0.038012  
vt 0.059774 0.038012  
vt 0.165400 0.064800  
vt 0.167400 0.060900  
vt 0.166700 0.059800  
vt 0.163100 0.066000  
vt 0.192400 0.066000  
vt 0.192200 0.064800  
vt 0.165400 0.064800  
vt 0.163100 0.066000  
vt 0.195300 0.062900  
vt 0.194300 0.062900  
vt 0.192400 0.059800  
vt 0.192200 0.060900  
vt 0.194300 0.062900  
vt 0.195300 0.062900  
vt 0.062618 0.036557  
vt 0.393100 0.016900  
vt 0.160000 0.067900  
vt 0.160100 0.069300  
vt 0.161900 0.066800  
vt 0.161900 0.068500  
vt 0.161900 0.068500  
vt 0.161900 0.066800  
vt 0.030947 0.037020  
vt 0.032401 0.039268  
vt 0.027773 0.039268  
vt 0.027773 0.037020  
vt 0.026120 0.037615  
vt 0.026120 0.032987  
vt 0.027773 0.033384  
vt 0.334600 0.017900  
vt 0.334600 0.011800  
vt 0.331800 0.011000  
vt 0.331800 0.018600  
vt 0.340000 0.017900  
vt 0.334400 0.021200  
vt 0.342100 0.021200  
vt 0.030947 0.033384  
vt 0.033724 0.031334  
vt 0.033724 0.038012  
vt 0.340000 0.011800  
vt 0.344600 0.019700  
vt 0.344600 0.008000  
vt 0.340000 0.011800  
vt 0.334600 0.011800  
vt 0.335800 0.012800  
vt 0.338800 0.012800  
vt 0.334600 0.011800  
vt 0.334600 0.017900  
vt 0.335800 0.016800  
vt 0.335800 0.012800  
vt 0.335800 0.016800  
vt 0.334600 0.017900  
vt 0.340000 0.017900  
vt 0.338800 0.016800  
vt 0.338800 0.016800  
vt 0.340000 0.017900  
vt 0.340000 0.011800  
vt 0.338800 0.012800  
vt 0.353600 0.010800  
vt 0.039344 0.032524  
vt 0.027773 0.031334  
vt 0.334400 0.008000  
vt 0.019793 0.048242  
vt 0.014453 0.052412  
vt 0.012060 0.047141  
vt 0.017277 0.044270  
vt 0.014767 0.031832  
vt 0.017663 0.031864  
vt 0.016499 0.038067  
vt 0.012442 0.039486  
vt 0.057768 0.019235  
vt 0.036992 0.019236  
vt 0.035013 0.017739  
vt 0.060877 0.017740  
vt 0.064860 0.019780  
vt 0.067917 0.022547  
vt 0.064885 0.023953  
vt 0.061796 0.021232  
vt 0.191670 0.028191  
vt 0.194677 0.031024  
vt 0.101042 0.035839  
vt 0.100800 0.027869  
vt 0.096750 0.036929  
vt 0.095046 0.027841  
vt 0.095046 0.039182  
vt 0.093906 0.039878  
vt 0.091848 0.039858  
vt 0.090125 0.039136  
vt 0.088893 0.037317  
vt 0.090268 0.027825  
vt 0.201552 0.028226  
vt 0.084349 0.037522  
vt 0.083977 0.030001  
vt 0.079324 0.033142  
vt 0.080903 0.039979  
vt 0.075458 0.032413  
vt 0.070148 0.031976  
vt 0.071158 0.036848  
vt 0.077197 0.033558  
vt 0.012059 0.047140  
vt 0.014453 0.052412  
vt 0.019793 0.048242  
vt 0.017277 0.044270  
vt 0.014767 0.031831  
vt 0.012442 0.039486  
vt 0.016499 0.038067  
vt 0.017663 0.031864  
vt 0.035013 0.017740  
vt 0.036992 0.019234  
vt 0.057768 0.019234  
vt 0.060877 0.017740  
vt 0.064860 0.019780  
vt 0.061796 0.021232  
vt 0.064884 0.023954  
vt 0.067918 0.022548  
vt 0.101041 0.035830  
vt 0.194677 0.031022  
vt 0.191670 0.028188  
vt 0.100799 0.027861  
vt 0.095044 0.027839  
vt 0.096753 0.036925  
vt 0.095047 0.039182  
vt 0.088894 0.037321  
vt 0.090125 0.039132  
vt 0.090266 0.027824  
vt 0.201552 0.028224  
vt 0.083976 0.030004  
vt 0.079325 0.033140  
vt 0.084347 0.037523  
vt 0.109877 0.020838  
vt 0.107296 0.020878  
vt 0.107296 0.016819  
vt 0.109877 0.016860  
vt 0.081537 0.005737  
vt 0.081537 0.010248  
vt 0.076620 0.010217  
vt 0.076620 0.005768  
vt 0.198071 0.046503  
vt 0.198071 0.042472  
vt 0.200783 0.042808  
vt 0.200783 0.046167  
vt 0.120769 0.016798  
vt 0.125845 0.016815  
vt 0.125845 0.020884  
vt 0.120769 0.020901  
vt 0.099720 0.042464  
vt 0.099720 0.046510  
vt 0.095853 0.046510  
vt 0.095853 0.042464  
vt 0.171867 0.021966  
vt 0.146470 0.022039  
vt 0.146471 0.015661  
vt 0.171868 0.015734  
vt 0.139964 0.041379  
vt 0.139964 0.047596  
vt 0.119371 0.047680  
vt 0.119371 0.041295  
vt 0.178917 0.021064  
vt 0.178917 0.016636  
vt 0.187386 0.016558  
vt 0.187386 0.021142  
vt 0.146986 0.042370  
vt 0.152768 0.042661  
vt 0.152768 0.046313  
vt 0.146986 0.046605  
vt 0.155508 0.042661  
vt 0.158297 0.042661  
vt 0.158297 0.046313  
vt 0.155508 0.046313  
vt 0.175826 0.021496  
vt 0.175826 0.016204  
vt 0.144012 0.047124  
vt 0.144012 0.041850  
vt 0.101236 0.005022  
vt 0.194592 0.007160  
vt 0.194592 0.008825  
vt 0.101235 0.010963  
vt 0.097149 0.010801  
vt 0.097149 0.005184  
vt 0.094749 0.010697  
vt 0.094749 0.005287  
vt 0.091856 0.005193  
vt 0.093625 0.005211  
vt 0.093625 0.010773  
vt 0.091856 0.010792  
vt 0.088476 0.005257  
vt 0.090274 0.005289  
vt 0.090274 0.010696  
vt 0.088476 0.010727  
vt 0.201670 0.007992  
vt 0.195350 0.017181  
vt 0.201075 0.018850  
vt 0.195350 0.020519  
vt 0.084743 0.005280  
vt 0.084743 0.010705  
vt 0.190681 0.021558  
vt 0.190681 0.016142  
vt 0.080903 0.039975  
vt 0.025502 0.023353  
vt 0.031019 0.020610  
vt 0.028677 0.019610  
vt 0.023283 0.022563  
vt 0.018638 0.026591  
vt 0.020813 0.027348  
vt 0.018636 0.026594  
vt 0.020813 0.027348  
vt 0.031019 0.020611  
vt 0.028680 0.019609  
vt 0.130191 0.021094  
vt 0.130193 0.016605  
vt 0.103343 0.042233  
vt 0.103343 0.046742  
vt 0.140184 0.015903  
vt 0.140187 0.021797  
vt 0.113447 0.047484  
vt 0.113447 0.041491  
vt 0.134862 0.021477  
vt 0.134862 0.016223  
vt 0.023283 0.022563  
vt 0.025502 0.023353  
vt 0.108030 0.047166  
vt 0.108030 0.041809  
vt 0.027466 0.055804  
vt 0.030688 0.056328  
vt 0.030493 0.050714  
vt 0.027270 0.050198  
vt 0.033755 0.050597  
vt 0.033951 0.056243  
vt 0.027466 0.055805  
vt 0.027270 0.050199  
vt 0.027442 0.004838  
vt 0.027442 0.011146  
vt 0.014637 0.010962  
vt 0.014637 0.005022  
vt 0.192699 0.046915  
vt 0.192699 0.042059  
vt 0.190176 0.041997  
vt 0.190176 0.046978  
vt 0.187598 0.041966  
vt 0.187598 0.047009  
vt 0.030662 0.011192  
vt 0.030662 0.004793  
vt 0.033919 0.004775  
vt 0.033919 0.011210  
vt 0.030688 0.056329  
vt 0.030493 0.050715  
vt 0.033755 0.050598  
vt 0.033951 0.056243  
vt 0.068598 0.010938  
vt 0.068598 0.005046  
vt 0.074523 0.005390  
vt 0.074523 0.010594  
vt 0.161993 0.046725  
vt 0.160173 0.046479  
vt 0.160173 0.042496  
vt 0.161993 0.042250  
vt 0.060620 0.047008  
vt 0.061845 0.052886  
vt 0.061845 0.052886  
vt 0.060620 0.047008  
vt 0.061903 0.004799  
vt 0.061903 0.011186  
vt 0.166407 0.046986  
vt 0.166407 0.041988  
vt 0.065334 0.011071  
vt 0.065334 0.004913  
vt 0.063503 0.046405  
vt 0.065292 0.052185  
vt 0.066431 0.045626  
vt 0.068580 0.050941  
vt 0.066430 0.045626  
vt 0.068581 0.050941  
vt 0.065292 0.052185  
vt 0.063503 0.046405  
vt 0.164177 0.046890  
vt 0.164177 0.042084  
vt 0.114278 0.020686  
vt 0.112129 0.020762  
vt 0.112129 0.016936  
vt 0.114278 0.017012  
vt 0.007936 0.052587  
vt 0.010007 0.055962  
vt 0.012536 0.053385  
vt 0.009880 0.049365  
vt 0.009755 0.010538  
vt 0.009755 0.005446  
vt 0.012741 0.005265  
vt 0.012741 0.010720  
vt 0.012536 0.053385  
vt 0.010007 0.055963  
vt 0.007936 0.052587  
vt 0.009881 0.049366  
vt 0.007955 0.060203  
vt 0.006765 0.056233  
vt 0.006765 0.056233  
vt 0.007955 0.060203  
vt 0.006059 0.010538  
vt 0.006059 0.005446  
vt 0.116069 0.016920  
vt 0.116068 0.020778  
vt 0.091848 0.039862  
vt 0.093907 0.039876  
vt 0.091986 0.046510  
vt 0.091986 0.042464  
vt 0.070149 0.031973  
vt 0.070776 0.041789  
vt 0.068914 0.044375  
vt 0.074895 0.047957  
vt 0.077017 0.046082  
vt 0.075459 0.032410  
vt 0.188921 0.016270  
vt 0.188921 0.021431  
vt 0.068914 0.044373  
vt 0.074895 0.047954  
vt 0.070775 0.041787  
vt 0.077015 0.046080  
vt 0.077198 0.033559  
vt 0.071159 0.036845  
vt 0.237713 0.296875  
vt 0.252808 0.299254  
vt 0.249417 0.320457  
vt 0.236421 0.316693  
vt 0.241430 0.336764  
vt 0.230987 0.334326  
vt 0.241373 0.358296  
vt 0.234918 0.356247  
vt 0.257296 0.340322  
vt 0.264568 0.321307  
vt 0.268197 0.301762  
vt 0.255635 0.279033  
vt 0.271192 0.283051  
vt 0.284433 0.288077  
vt 0.283166 0.306338  
vt 0.278205 0.325784  
vt 0.296609 0.293168  
vt 0.294148 0.310243  
vt 0.285118 0.268363  
vt 0.273531 0.263518  
vt 0.299080 0.274380  
vt 0.287157 0.328886  
vt 0.269290 0.348820  
vt 0.266048 0.344676  
vt 0.250962 0.364209  
vt 0.247675 0.361426  
vt 0.231980 0.375539  
vt 0.256969 0.257018  
vt 0.225759 0.371624  
vt 0.234733 0.378106  
vt 0.252386 0.368454  
vt 0.210995 0.387277  
vt 0.209777 0.387435  
vt 0.236878 0.388396  
vt 0.211391 0.389526  
vt 0.236126 0.382197  
vt 0.252316 0.375892  
vt 0.253768 0.387963  
vt 0.276422 0.369505  
vt 0.274725 0.355398  
vt 0.277209 0.387296  
vt 0.290847 0.366183  
vt 0.291731 0.349878  
vt 0.290219 0.386221  
vt 0.315273 0.350210  
vt 0.303544 0.349939  
vt 0.306777 0.332802  
vt 0.319228 0.335767  
vt 0.313596 0.317452  
vt 0.325413 0.321493  
vt 0.321436 0.304054  
vt 0.331718 0.307448  
vt 0.303771 0.314022  
vt 0.311021 0.300104  
vt 0.340691 0.773557  
vt 0.328092 0.760654  
vt 0.342296 0.757034  
vt 0.350022 0.769428  
vt 0.294743 0.330709  
vt 0.318967 0.282104  
vt 0.331475 0.285216  
vt 0.376127 0.731974  
vt 0.381127 0.750092  
vt 0.368329 0.751947  
vt 0.364379 0.733963  
vt 0.348336 0.697982  
vt 0.348586 0.682417  
vt 0.357165 0.697478  
vt 0.359669 0.670242  
vt 0.361958 0.682213  
vt 0.347249 0.670520  
vt 0.356904 0.658672  
vt 0.330362 0.699959  
vt 0.329664 0.684407  
vt 0.313183 0.763122  
vt 0.306540 0.747446  
vt 0.321171 0.746129  
vt 0.336942 0.743401  
vt 0.324170 0.778974  
vt 0.311648 0.783006  
vt 0.292769 0.764997  
vt 0.287407 0.749195  
vt 0.293706 0.787149  
vt 0.278217 0.766466  
vt 0.280812 0.788839  
vt 0.268088 0.789740  
vt 0.265609 0.777211  
vt 0.272538 0.749607  
vt 0.260280 0.748712  
vt 0.256816 0.732837  
vt 0.260736 0.732464  
vt 0.264308 0.750858  
vt 0.268981 0.735384  
vt 0.269080 0.719482  
vt 0.281612 0.719305  
vt 0.258758 0.702899  
vt 0.266704 0.703393  
vt 0.265494 0.685559  
vt 0.255367 0.687077  
vt 0.254720 0.702585  
vt 0.249756 0.687069  
vt 0.245363 0.691621  
vt 0.236278 0.683564  
vt 0.238788 0.676109  
vt 0.279789 0.702820  
vt 0.279347 0.685768  
vt 0.295605 0.702466  
vt 0.293948 0.686186  
vt 0.279702 0.669620  
vt 0.293139 0.670358  
vt 0.280298 0.658672  
vt 0.293980 0.658672  
vt 0.283581 0.735492  
vt 0.312946 0.700436  
vt 0.311378 0.685794  
vt 0.311138 0.671493  
vt 0.309840 0.658672  
vt 0.329521 0.658672  
vt 0.345823 0.658672  
vt 0.329823 0.671360  
vt 0.265926 0.669454  
vt 0.265869 0.658672  
vt 0.252176 0.679310  
vt 0.255617 0.668742  
vt 0.242313 0.673509  
vt 0.244994 0.667412  
vt 0.245680 0.658620  
vt 0.255894 0.658672  
vt 0.226732 0.664558  
vt 0.226968 0.658672  
vt 0.226604 0.667947  
vt 0.206132 0.661193  
vt 0.226296 0.670157  
vt 0.225457 0.677720  
vt 0.203416 0.672837  
vt 0.205954 0.662622  
vt 0.205236 0.660698  
vt 0.204928 0.658672  
vt 0.350958 0.738348  
vt 0.355134 0.754343  
vt 0.253957 0.719140  
vt 0.259676 0.719234  
vt 0.211603 0.367393  
vt 0.215174 0.358535  
vt 0.218885 0.343800  
vt 0.242819 0.254409  
vt 0.242050 0.275688  
vt 0.207627 0.388490  
vt 0.307830 0.278503  
vt 0.360053 0.764576  
vt 0.370782 0.757889  
vt 0.330721 0.715179  
vt 0.349507 0.713407  
vt 0.349592 0.725296  
vt 0.332617 0.729625  
vt 0.316584 0.733493  
vt 0.313821 0.716549  
vt 0.301555 0.734135  
vt 0.297729 0.717838  
vt 0.361224 0.722730  
vt 0.360080 0.712585  
vt 0.365993 0.696974  
vt 0.371254 0.711322  
vt 0.261950 0.756837  
vt 0.250339 0.705097  
vt 0.197613 0.385196  
vt 0.263255 0.765000  
vt 0.049731 0.223194  
vt 0.052000 0.241700  
vt 0.048400 0.241700  
vt 0.045428 0.223178  
vt 0.048400 0.213000  
vt 0.052000 0.213000  
vt 0.048400 0.199600  
vt 0.052000 0.199600  
vt 0.048400 0.190400  
vt 0.052000 0.190400  
vt 0.047702 0.168205  
vt 0.052000 0.168400  
vt 0.563053 0.333076  
vt 0.563172 0.336793  
vt 0.546700 0.337400  
vt 0.546660 0.334413  
vt 0.573000 0.334600  
vt 0.573000 0.337400  
vt 0.581600 0.337400  
vt 0.581600 0.334600  
vt 0.593800 0.334600  
vt 0.593800 0.337400  
vt 0.604900 0.334600  
vt 0.604900 0.337400  
vt 0.593800 0.334600  
vt 0.615800 0.334600  
vt 0.615800 0.337400  
vt 0.628400 0.334600  
vt 0.628400 0.337400  
vt 0.634900 0.337400  
vt 0.634900 0.334600  
vt 0.641200 0.337400  
vt 0.641200 0.334600  
vt 0.651000 0.337400  
vt 0.651000 0.334600  
vt 0.660700 0.337400  
vt 0.660700 0.334600  
vt 0.048400 0.304300  
vt 0.048400 0.283000  
vt 0.052000 0.283000  
vt 0.052000 0.304300  
vt 0.048400 0.261200  
vt 0.052000 0.261200  
vt 0.301423 0.366032  
vt 0.225072 0.295893  
vt 0.223156 0.315330  
vt 0.218551 0.334719  
vt 0.227610 0.274054  
vt 0.229366 0.252437  
vt 0.246220 0.479372  
vt 0.242284 0.459232  
vt 0.255119 0.456134  
vt 0.260371 0.476379  
vt 0.246687 0.438880  
vt 0.236325 0.441334  
vt 0.237970 0.419959  
vt 0.244058 0.417448  
vt 0.261108 0.434060  
vt 0.270388 0.450748  
vt 0.275834 0.469592  
vt 0.280030 0.490363  
vt 0.265884 0.495934  
vt 0.292587 0.483645  
vt 0.288701 0.463123  
vt 0.282505 0.445380  
vt 0.305071 0.477178  
vt 0.298721 0.458886  
vt 0.295609 0.504568  
vt 0.284666 0.510117  
vt 0.307406 0.497880  
vt 0.290948 0.441622  
vt 0.272168 0.424603  
vt 0.269358 0.428985  
vt 0.249900 0.413853  
vt 0.252605 0.410777  
vt 0.233122 0.401297  
vt 0.269174 0.516839  
vt 0.227512 0.405713  
vt 0.235473 0.398753  
vt 0.253902 0.407080  
vt 0.211193 0.391909  
vt 0.209861 0.392002  
vt 0.236617 0.394454  
vt 0.253358 0.399510  
vt 0.277790 0.403796  
vt 0.277223 0.417542  
vt 0.292255 0.405807  
vt 0.294248 0.421639  
vt 0.337169 0.554487  
vt 0.322602 0.552896  
vt 0.329841 0.537024  
vt 0.340254 0.539365  
vt 0.300143 0.441068  
vt 0.347100 0.646948  
vt 0.348951 0.634907  
vt 0.354114 0.647295  
vt 0.329866 0.632257  
vt 0.330812 0.615018  
vt 0.343491 0.616874  
vt 0.307988 0.552145  
vt 0.318530 0.569356  
vt 0.303711 0.569048  
vt 0.334691 0.570369  
vt 0.316799 0.534444  
vt 0.304198 0.532347  
vt 0.291006 0.552188  
vt 0.287237 0.568332  
vt 0.288928 0.530579  
vt 0.274347 0.551858  
vt 0.262944 0.540820  
vt 0.276068 0.529534  
vt 0.272506 0.567245  
vt 0.256617 0.570615  
vt 0.262438 0.569318  
vt 0.258627 0.586189  
vt 0.254521 0.586079  
vt 0.269364 0.584424  
vt 0.267848 0.598596  
vt 0.280644 0.598271  
vt 0.266303 0.614602  
vt 0.258308 0.615458  
vt 0.265296 0.632366  
vt 0.255597 0.630698  
vt 0.253405 0.615618  
vt 0.249327 0.628517  
vt 0.239488 0.642177  
vt 0.237506 0.634660  
vt 0.244690 0.624489  
vt 0.279503 0.614761  
vt 0.279456 0.631815  
vt 0.295910 0.614298  
vt 0.293437 0.630775  
vt 0.279846 0.647764  
vt 0.293286 0.646872  
vt 0.293980 0.658672  
vt 0.280298 0.658672  
vt 0.283801 0.582512  
vt 0.314069 0.613941  
vt 0.311532 0.631013  
vt 0.311254 0.645600  
vt 0.309840 0.658672  
vt 0.329842 0.645725  
vt 0.266069 0.648080  
vt 0.265869 0.658672  
vt 0.252497 0.638755  
vt 0.255807 0.648945  
vt 0.245188 0.650328  
vt 0.242768 0.644585  
vt 0.255894 0.658672  
vt 0.245680 0.658620  
vt 0.226853 0.652917  
vt 0.226946 0.649415  
vt 0.206101 0.654628  
vt 0.226872 0.647066  
vt 0.206116 0.652765  
vt 0.204994 0.642320  
vt 0.225880 0.637540  
vt 0.205219 0.655743  
vt 0.256614 0.601714  
vt 0.252669 0.600025  
vt 0.218178 0.419154  
vt 0.214236 0.411692  
vt 0.222859 0.432935  
vt 0.255729 0.521794  
vt 0.252393 0.499708  
vt 0.207434 0.391298  
vt 0.316480 0.491829  
vt 0.338352 0.586035  
vt 0.340319 0.601185  
vt 0.330490 0.599613  
vt 0.330794 0.585976  
vt 0.315362 0.582466  
vt 0.315155 0.598683  
vt 0.297308 0.597853  
vt 0.299925 0.582647  
vt 0.257490 0.560906  
vt 0.249168 0.613873  
vt 0.198155 0.396757  
vt 0.260136 0.553894  
vt 0.305812 0.404793  
vt 0.302457 0.420916  
vt 0.308585 0.385451  
vt 0.232553 0.481755  
vt 0.229140 0.461575  
vt 0.225246 0.442976  
vt 0.238315 0.503522  
vt 0.241893 0.526991  
vt 0.302269 0.457204  
vt 0.307783 0.475792  
vt 0.336971 0.570964  
vt 0.525825 0.331847  
vt 0.549353 0.331792  
vt 0.549130 0.328956  
vt 0.523837 0.328932  
vt 0.975000 0.318500  
vt 0.995602 0.309230  
vt 0.995596 0.311733  
vt 0.975007 0.316334  
vt 0.956300 0.321300  
vt 0.956300 0.318500  
vt 0.941100 0.321300  
vt 0.941100 0.318500  
vt 0.941100 0.321300  
vt 0.926000 0.321300  
vt 0.926000 0.318500  
vt 0.914000 0.318500  
vt 0.914000 0.321300  
vt 0.902500 0.321300  
vt 0.902500 0.318500  
vt 0.890200 0.318500  
vt 0.890200 0.321300  
vt 0.877100 0.321300  
vt 0.877100 0.318500  
vt 0.857706 0.320871  
vt 0.858941 0.319306  
vt 0.843324 0.318851  
vt 0.841868 0.320395  
vt 0.829044 0.320725  
vt 0.827031 0.321697  
vt 0.812700 0.318500  
vt 0.812700 0.321300  
vt 0.797600 0.321300  
vt 0.797600 0.318500  
vt 0.782400 0.321300  
vt 0.782400 0.318500  
vt 0.336700 0.328900  
vt 0.336700 0.331900  
vt 0.358200 0.331900  
vt 0.358200 0.328900  
vt 0.376400 0.331900  
vt 0.376400 0.328900  
vt 0.382585 0.331883  
vt 0.382622 0.328958  
vt 0.405800 0.328900  
vt 0.405800 0.331900  
vt 0.422800 0.328900  
vt 0.422800 0.331900  
vt 0.443300 0.331900  
vt 0.443300 0.328900  
vt 0.464000 0.328900  
vt 0.464000 0.331900  
vt 0.482000 0.331900  
vt 0.482000 0.328900  
vt 0.502400 0.331900  
vt 0.502400 0.328900  
vt 0.516433 0.331848  
vt 0.515012 0.328917  
vt 0.343853 0.289596  
vt 0.312026 0.366015  
vt 0.263503 0.528541  
vt 0.795225 0.832868  
vt 0.797506 0.851227  
vt 0.787156 0.851122  
vt 0.787666 0.833286  
vt 0.807314 0.833060  
vt 0.810114 0.851896  
vt 0.772759 0.850251  
vt 0.751808 0.850304  
vt 0.751900 0.833100  
vt 0.775100 0.833100  
vt 0.838754 0.837735  
vt 0.843159 0.851940  
vt 0.823680 0.852386  
vt 0.819500 0.833100  
vt 0.863680 0.834786  
vt 0.865803 0.851657  
vt 0.892110 0.833438  
vt 0.892458 0.851717  
vt 0.923965 0.834349  
vt 0.925057 0.851640  
vt 0.954312 0.833090  
vt 0.955171 0.852644  
vt 0.866074 0.863216  
vt 0.894347 0.864131  
vt 0.924504 0.865299  
vt 0.924238 0.880375  
vt 0.894606 0.879991  
vt 0.922961 0.895554  
vt 0.892232 0.895821  
vt 0.921513 0.914558  
vt 0.890079 0.913921  
vt 0.920689 0.931833  
vt 0.889427 0.932025  
vt 0.920925 0.948570  
vt 0.889630 0.949200  
vt 0.921808 0.962251  
vt 0.889545 0.962101  
vt 0.890031 0.976770  
vt 0.922528 0.976969  
vt 0.924470 0.993359  
vt 0.892198 0.993940  
vt 0.954061 0.913912  
vt 0.953732 0.931822  
vt 0.954772 0.895465  
vt 0.954473 0.976503  
vt 0.954289 0.992639  
vt 0.953723 0.948168  
vt 0.953885 0.963231  
vt 0.955776 0.880323  
vt 0.955954 0.864629  
vt 0.809288 0.913128  
vt 0.794220 0.926358  
vt 0.795178 0.910780  
vt 0.794450 0.937123  
vt 0.807910 0.934554  
vt 0.782351 0.925462  
vt 0.783307 0.910829  
vt 0.746699 0.909703  
vt 0.769149 0.909414  
vt 0.768306 0.925136  
vt 0.745632 0.926868  
vt 0.820797 0.949786  
vt 0.838493 0.949322  
vt 0.838939 0.963423  
vt 0.820617 0.964072  
vt 0.806173 0.962788  
vt 0.794020 0.962469  
vt 0.794178 0.948701  
vt 0.805891 0.949579  
vt 0.808277 0.977043  
vt 0.795658 0.976744  
vt 0.806883 0.994334  
vt 0.795550 0.993495  
vt 0.786277 0.993475  
vt 0.783520 0.976963  
vt 0.768608 0.963734  
vt 0.770324 0.977256  
vt 0.750189 0.976847  
vt 0.747559 0.963194  
vt 0.781997 0.963473  
vt 0.745745 0.949382  
vt 0.768582 0.948527  
vt 0.781505 0.948557  
vt 0.722051 0.962851  
vt 0.720572 0.951538  
vt 0.745302 0.936429  
vt 0.768664 0.935819  
vt 0.781651 0.936317  
vt 0.751900 0.993800  
vt 0.728300 0.993800  
vt 0.725053 0.976117  
vt 0.694431 0.940178  
vt 0.693077 0.928281  
vt 0.718853 0.927505  
vt 0.719715 0.938830  
vt 0.669400 0.952974  
vt 0.668564 0.941073  
vt 0.695366 0.952722  
vt 0.671890 0.963812  
vt 0.697015 0.963598  
vt 0.701039 0.976515  
vt 0.687000 0.993800  
vt 0.677907 0.977594  
vt 0.707700 0.993800  
vt 0.668803 0.929953  
vt 0.669066 0.914765  
vt 0.693716 0.913584  
vt 0.671011 0.897852  
vt 0.695152 0.897099  
vt 0.719596 0.912006  
vt 0.720871 0.895040  
vt 0.747032 0.893740  
vt 0.771425 0.893687  
vt 0.785806 0.893938  
vt 0.796690 0.894663  
vt 0.787521 0.880547  
vt 0.797576 0.880243  
vt 0.748535 0.879281  
vt 0.773124 0.880209  
vt 0.809940 0.895900  
vt 0.811811 0.879654  
vt 0.787521 0.880547  
vt 0.787709 0.864102  
vt 0.797775 0.864091  
vt 0.797576 0.880243  
vt 0.811592 0.864924  
vt 0.825499 0.865932  
vt 0.844100 0.863338  
vt 0.825918 0.878648  
vt 0.844022 0.878457  
vt 0.866438 0.879071  
vt 0.865497 0.895696  
vt 0.842941 0.895819  
vt 0.863620 0.914432  
vt 0.862765 0.932099  
vt 0.839116 0.932475  
vt 0.841012 0.914023  
vt 0.862475 0.948936  
vt 0.862486 0.962713  
vt 0.862775 0.978040  
vt 0.864141 0.993562  
vt 0.840074 0.993016  
vt 0.840212 0.977434  
vt 0.821033 0.977142  
vt 0.821468 0.932721  
vt 0.824034 0.895012  
vt 0.823250 0.913416  
vt 0.726503 0.852089  
vt 0.704111 0.851862  
vt 0.707700 0.833100  
vt 0.728300 0.833100  
vt 0.749869 0.862371  
vt 0.773257 0.863628  
vt 0.723149 0.879190  
vt 0.701844 0.861653  
vt 0.725717 0.862146  
vt 0.698157 0.878916  
vt 0.614542 0.941362  
vt 0.615258 0.928663  
vt 0.624298 0.929149  
vt 0.624812 0.940838  
vt 0.615286 0.967734  
vt 0.615588 0.951699  
vt 0.626737 0.952262  
vt 0.627401 0.966838  
vt 0.615990 0.897312  
vt 0.625922 0.896626  
vt 0.625921 0.915317  
vt 0.616853 0.915096  
vt 0.628649 0.877937  
vt 0.616356 0.888506  
vt 0.616038 0.880157  
vt 0.630108 0.867101  
vt 0.616459 0.873369  
vt 0.616036 0.865418  
vt 0.630511 0.860627  
vt 0.616717 0.860841  
vt 0.616888 0.843360  
vt 0.634608 0.842835  
vt 0.632444 0.854302  
vt 0.616977 0.854375  
vt 0.618600 0.993800  
vt 0.617845 0.977952  
vt 0.630348 0.978410  
vt 0.632600 0.993800  
vt 0.662371 0.978641  
vt 0.656561 0.964742  
vt 0.654175 0.953000  
vt 0.653264 0.940726  
vt 0.652937 0.929951  
vt 0.653350 0.915329  
vt 0.654435 0.897369  
vt 0.657143 0.877763  
vt 0.673274 0.879181  
vt 0.676674 0.861383  
vt 0.661915 0.863820  
vt 0.664000 0.852333  
vt 0.679313 0.851371  
vt 0.660653 0.868854  
vt 0.672500 0.993800  
vt 0.687000 0.833100  
vt 0.672500 0.833100  
vt 0.775100 0.993800  
vt 0.607874 0.941786  
vt 0.607900 0.928000  
vt 0.607900 0.953200  
vt 0.607900 0.963600  
vt 0.607900 0.993800  
vt 0.607900 0.980800  
vt 0.606485 0.907387  
vt 0.607043 0.900047  
vt 0.607900 0.882700  
vt 0.608130 0.891141  
vt 0.608586 0.866808  
vt 0.609567 0.860028  
vt 0.607796 0.875365  
vt 0.607900 0.852100  
vt 0.607900 0.846000  
vt 0.607900 0.833100  
vt 0.618600 0.833100  
vt 0.607900 0.968900  
vt 0.608350 0.914624  
vt 0.609403 0.898403  
vt 0.607900 0.976500  
vt 0.617083 0.896463  
vt 0.982131 0.833715  
vt 0.981450 0.851616  
vt 0.980445 0.913686  
vt 0.980829 0.931137  
vt 0.982018 0.975943  
vt 0.982073 0.994029  
vt 0.981842 0.947831  
vt 0.982066 0.962394  
vt 0.981465 0.879540  
vt 0.980776 0.894883  
vt 0.981630 0.863952  
vt 0.993300 0.833100  
vt 0.993300 0.848800  
vt 0.993300 0.913800  
vt 0.993300 0.929700  
vt 0.993300 0.993800  
vt 0.993340 0.976251  
vt 0.993300 0.946600  
vt 0.993364 0.962328  
vt 0.993300 0.895400  
vt 0.993300 0.879400  
vt 0.993300 0.864000  
vt 0.819500 0.993800  
vt 0.642470 0.877643  
vt 0.639345 0.897338  
vt 0.637955 0.940955  
vt 0.636944 0.929507  
vt 0.641086 0.965805  
vt 0.639433 0.952771  
vt 0.638150 0.915525  
vt 0.646165 0.859624  
vt 0.644847 0.866530  
vt 0.652400 0.833100  
vt 0.652438 0.838517  
vt 0.648479 0.849603  
vt 0.652400 0.993800  
vt 0.645947 0.979176  
vt 0.632600 0.833100  
vt 0.925171 0.708358  
vt 0.931680 0.708580  
vt 0.930862 0.722659  
vt 0.923196 0.722592  
vt 0.916280 0.708658  
vt 0.914034 0.723114  
vt 0.940147 0.709225  
vt 0.955997 0.710070  
vt 0.957251 0.721920  
vt 0.941338 0.721922  
vt 0.892133 0.709904  
vt 0.907310 0.709225  
vt 0.904506 0.723038  
vt 0.889975 0.723293  
vt 0.873220 0.723016  
vt 0.873951 0.709679  
vt 0.853447 0.723029  
vt 0.853318 0.709304  
vt 0.829075 0.723248  
vt 0.830096 0.709636  
vt 0.806630 0.723766  
vt 0.807615 0.709207  
vt 0.873067 0.731326  
vt 0.852010 0.732022  
vt 0.851801 0.743803  
vt 0.829672 0.744364  
vt 0.829500 0.733293  
vt 0.853456 0.754024  
vt 0.830498 0.753748  
vt 0.831713 0.768030  
vt 0.855138 0.768327  
vt 0.832438 0.782402  
vt 0.855858 0.782428  
vt 0.855962 0.795736  
vt 0.832351 0.794228  
vt 0.855770 0.804658  
vt 0.831600 0.804746  
vt 0.855188 0.814451  
vt 0.830716 0.815006  
vt 0.853377 0.828247  
vt 0.830147 0.828120  
vt 0.807604 0.782407  
vt 0.807337 0.768042  
vt 0.806649 0.753849  
vt 0.807740 0.828186  
vt 0.807270 0.815256  
vt 0.807629 0.794467  
vt 0.807550 0.805507  
vt 0.806016 0.744261  
vt 0.805926 0.732709  
vt 0.914265 0.767366  
vt 0.924280 0.766809  
vt 0.924746 0.778414  
vt 0.924550 0.786805  
vt 0.915126 0.785397  
vt 0.932545 0.766168  
vt 0.933035 0.778582  
vt 0.942878 0.778531  
vt 0.942381 0.765599  
vt 0.958403 0.766770  
vt 0.958838 0.779228  
vt 0.905948 0.795875  
vt 0.906514 0.805532  
vt 0.893214 0.805560  
vt 0.893446 0.795545  
vt 0.924657 0.794614  
vt 0.925315 0.804862  
vt 0.916609 0.805084  
vt 0.916421 0.795500  
vt 0.924467 0.815464  
vt 0.915472 0.815939  
vt 0.926258 0.827787  
vt 0.916942 0.828308  
vt 0.933193 0.815574  
vt 0.933213 0.827786  
vt 0.943298 0.805762  
vt 0.958758 0.805593  
vt 0.957850 0.815542  
vt 0.942753 0.815754  
vt 0.933819 0.805624  
vt 0.942633 0.794442  
vt 0.959295 0.795336  
vt 0.933609 0.794486  
vt 0.977512 0.796033  
vt 0.977572 0.805256  
vt 0.942618 0.786940  
vt 0.959171 0.786703  
vt 0.933422 0.786775  
vt 0.974759 0.828076  
vt 0.953691 0.827775  
vt 0.976937 0.815258  
vt 0.977584 0.779389  
vt 0.995494 0.779921  
vt 0.995437 0.788396  
vt 0.977465 0.787827  
vt 0.024015 0.733098  
vt 0.006241 0.732658  
vt 0.006173 0.718728  
vt 0.023891 0.719023  
vt 0.023478 0.746070  
vt 0.006473 0.746400  
vt 0.995494 0.814929  
vt 0.995671 0.804865  
vt 0.006238 0.761505  
vt 0.021152 0.761546  
vt 0.015211 0.777049  
vt 0.006238 0.778527  
vt 0.020200 0.688545  
vt 0.023493 0.688992  
vt 0.023259 0.705450  
vt 0.020856 0.676550  
vt 0.023004 0.673899  
vt 0.977595 0.756097  
vt 0.977514 0.767917  
vt 0.958776 0.754849  
vt 0.941150 0.754461  
vt 0.923766 0.753173  
vt 0.931039 0.753151  
vt 0.929953 0.743929  
vt 0.923034 0.743826  
vt 0.958538 0.741835  
vt 0.939945 0.743828  
vt 0.914455 0.755048  
vt 0.913044 0.744193  
vt 0.922837 0.731899  
vt 0.929907 0.731932  
vt 0.912802 0.732815  
vt 0.902763 0.733424  
vt 0.889128 0.732657  
vt 0.902828 0.743518  
vt 0.889435 0.743032  
vt 0.872760 0.743265  
vt 0.873396 0.753825  
vt 0.890105 0.752843  
vt 0.874626 0.768259  
vt 0.875634 0.783101  
vt 0.891259 0.767871  
vt 0.892873 0.784050  
vt 0.875894 0.794298  
vt 0.875874 0.805134  
vt 0.875072 0.814925  
vt 0.874242 0.828400  
vt 0.892435 0.828100  
vt 0.892590 0.816080  
vt 0.906391 0.816026  
vt 0.905452 0.784872  
vt 0.903997 0.755035  
vt 0.904228 0.767399  
vt 0.977362 0.722104  
vt 0.974759 0.709225  
vt 0.995494 0.709225  
vt 0.995717 0.722556  
vt 0.940444 0.731607  
vt 0.958283 0.731544  
vt 0.977180 0.742707  
vt 0.995491 0.731113  
vt 0.995540 0.744521  
vt 0.976988 0.731232  
vt 0.995808 0.757262  
vt 0.053458 0.707295  
vt 0.059823 0.707935  
vt 0.060159 0.720657  
vt 0.053153 0.720205  
vt 0.052287 0.733316  
vt 0.059701 0.732692  
vt 0.057711 0.748532  
vt 0.052710 0.747930  
vt 0.059286 0.676043  
vt 0.058295 0.694381  
vt 0.052174 0.693157  
vt 0.051741 0.673072  
vt 0.052005 0.655120  
vt 0.059662 0.655821  
vt 0.059752 0.665793  
vt 0.051255 0.641333  
vt 0.059608 0.636905  
vt 0.059330 0.647144  
vt 0.051714 0.631793  
vt 0.060100 0.630582  
vt 0.060804 0.608592  
vt 0.050952 0.621707  
vt 0.051108 0.608433  
vt 0.060924 0.622224  
vt 0.053867 0.778527  
vt 0.047404 0.778182  
vt 0.050640 0.762373  
vt 0.057257 0.762589  
vt 0.026627 0.753489  
vt 0.029806 0.749223  
vt 0.030821 0.762212  
vt 0.026227 0.761806  
vt 0.034038 0.733058  
vt 0.033734 0.746230  
vt 0.034097 0.719321  
vt 0.034059 0.706048  
vt 0.027560 0.716405  
vt 0.027546 0.705697  
vt 0.027678 0.689590  
vt 0.033745 0.690704  
vt 0.029516 0.673259  
vt 0.033719 0.677795  
vt 0.033591 0.668632  
vt 0.028212 0.667852  
vt 0.028263 0.666117  
vt 0.030914 0.617227  
vt 0.031270 0.627594  
vt 0.028360 0.624994  
vt 0.022743 0.652459  
vt 0.032244 0.640677  
vt 0.033377 0.653385  
vt 0.026389 0.778290  
vt 0.020352 0.778036  
vt 0.026982 0.595672  
vt 0.032440 0.594890  
vt 0.026737 0.616808  
vt 0.940147 0.828076  
vt 0.031707 0.632080  
vt 0.022557 0.631104  
vt 0.006238 0.704139  
vt 0.995498 0.796544  
vt 0.995494 0.828076  
vt 0.995817 0.769264  
vt 0.006154 0.615695  
vt 0.006238 0.595913  
vt 0.022757 0.592488  
vt 0.021955 0.616329  
vt 0.006416 0.649860  
vt 0.006121 0.631303  
vt 0.022572 0.667827  
vt 0.006600 0.668335  
vt 0.064204 0.720984  
vt 0.064204 0.708449  
vt 0.064204 0.732241  
vt 0.063867 0.745433  
vt 0.064204 0.778527  
vt 0.064204 0.766149  
vt 0.064204 0.678097  
vt 0.064204 0.688352  
vt 0.064204 0.656648  
vt 0.064204 0.666803  
vt 0.064204 0.637142  
vt 0.064204 0.630092  
vt 0.064204 0.647206  
vt 0.064204 0.621763  
vt 0.057399 0.595913  
vt 0.064204 0.595913  
vt 0.064292 0.609313  
vt 0.064204 0.752330  
vt 0.064204 0.695957  
vt 0.064204 0.673056  
vt 0.064204 0.760430  
vt 0.059559 0.672968  
vt 0.787105 0.723025  
vt 0.787061 0.709666  
vt 0.787440 0.781802  
vt 0.787745 0.768864  
vt 0.787007 0.828443  
vt 0.786872 0.815762  
vt 0.786563 0.805996  
vt 0.786648 0.794128  
vt 0.787481 0.754854  
vt 0.786952 0.743540  
vt 0.786856 0.731996  
vt 0.778771 0.720837  
vt 0.778771 0.709225  
vt 0.778771 0.768909  
vt 0.778771 0.780669  
vt 0.778771 0.828076  
vt 0.778771 0.816243  
vt 0.778771 0.793168  
vt 0.778771 0.808810  
vt 0.778771 0.755301  
vt 0.778771 0.743468  
vt 0.778771 0.732078  
vt 0.907310 0.828076  
vt 0.044899 0.706587  
vt 0.042325 0.717539  
vt 0.042384 0.706462  
vt 0.043814 0.733176  
vt 0.043784 0.747033  
vt 0.039608 0.682071  
vt 0.043827 0.692047  
vt 0.039400 0.691669  
vt 0.042196 0.631842  
vt 0.041956 0.640773  
vt 0.040498 0.595144  
vt 0.041270 0.608080  
vt 0.041465 0.619907  
vt 0.041658 0.625437  
vt 0.038951 0.628435  
vt 0.033460 0.628763  
vt 0.041150 0.762441  
vt 0.036591 0.778516  
vt 0.038828 0.719518  
vt 0.037803 0.749214  
vt 0.043110 0.653849  
vt 0.051154 0.595597  
vt 0.044287 0.672043  
vt 0.043930 0.666523  
vt 0.044346 0.719748  
vt 0.045038 0.607876  
vt 0.044891 0.595568  
vt 0.043928 0.620375  
vt 0.044252 0.762418  
vt 0.041942 0.779299  
vt 0.042013 0.756644  
vt 0.025144 0.710609  
vt 0.006592 0.687182  
vt 0.033676 0.674727  
vt 0.031494 0.673106  
vt 0.041597 0.677807  
vt 0.038652 0.677978  
vt 0.038827 0.671614  
vt 0.025512 0.671654  
vt 0.033451 0.658658  
vt 0.028813 0.659283  
vt 0.039486 0.661102  
vt 0.024152 0.662160  
vt 0.024114 0.664628  
vt 0.040457 0.752703  
vt 0.024558 0.616589  
vt 0.024389 0.595527  
vt 0.023926 0.761740  
vt 0.018895 0.778734  
vt 0.274175 0.069743  
vt 0.273391 0.090510  
vt 0.262235 0.082775  
vt 0.264944 0.067162  
vt 0.245975 0.129464  
vt 0.233983 0.136647  
vt 0.226507 0.127567  
vt 0.237576 0.119030  
vt 0.218780 0.101925  
vt 0.228367 0.110951  
vt 0.216815 0.119321  
vt 0.208101 0.109962  
vt 0.272322 0.036375  
vt 0.268826 0.044132  
vt 0.263832 0.040393  
vt 0.268567 0.033298  
vt 0.275079 0.023193  
vt 0.277885 0.026362  
vt 0.283015 0.015781  
vt 0.283483 0.020954  
vt 0.283483 0.020954  
vt 0.289799 0.018813  
vt 0.290193 0.026698  
vt 0.281847 0.026960  
vt 0.296445 0.020926  
vt 0.297991 0.026907  
vt 0.289919 0.039893  
vt 0.300638 0.040348  
vt 0.278924 0.040004  
vt 0.275994 0.051594  
vt 0.289819 0.053923  
vt 0.260213 0.051964  
vt 0.266302 0.054228  
vt 0.289711 0.013537  
vt 0.296445 0.020926  
vt 0.297382 0.015905  
vt 0.306486 0.023795  
vt 0.303380 0.027045  
vt 0.309378 0.037274  
vt 0.313456 0.034075  
vt 0.322783 0.054156  
vt 0.315041 0.056376  
vt 0.313161 0.046108  
vt 0.319138 0.043378  
vt 0.324444 0.066222  
vt 0.315542 0.069341  
vt 0.303257 0.053901  
vt 0.304877 0.071569  
vt 0.289838 0.071427  
vt 0.328862 0.077740  
vt 0.339353 0.088783  
vt 0.318163 0.083666  
vt 0.363286 0.104715  
vt 0.374633 0.112341  
vt 0.365252 0.120982  
vt 0.353597 0.113033  
vt 0.329471 0.143922  
vt 0.335158 0.131406  
vt 0.347449 0.137995  
vt 0.341076 0.148192  
vt 0.365252 0.120982  
vt 0.355348 0.129110  
vt 0.344000 0.121008  
vt 0.317123 0.139324  
vt 0.325483 0.158359  
vt 0.313786 0.154447  
vt 0.302345 0.150300  
vt 0.304442 0.133499  
vt 0.263102 0.138113  
vt 0.257355 0.123120  
vt 0.273446 0.113533  
vt 0.275944 0.132756  
vt 0.251329 0.142356  
vt 0.258613 0.064029  
vt 0.253613 0.076453  
vt 0.290413 0.113418  
vt 0.290128 0.102116  
vt 0.307661 0.103000  
vt 0.307534 0.114247  
vt 0.307046 0.091632  
vt 0.289864 0.090715  
vt 0.251396 0.183988  
vt 0.263522 0.188546  
vt 0.260567 0.200536  
vt 0.247665 0.196798  
vt 0.338239 0.181752  
vt 0.343384 0.193535  
vt 0.330646 0.198503  
vt 0.326743 0.185601  
vt 0.243583 0.169686  
vt 0.254831 0.176736  
vt 0.240667 0.180398  
vt 0.254734 0.157040  
vt 0.255552 0.169481  
vt 0.242874 0.159609  
vt 0.337107 0.160816  
vt 0.020400 0.823100  
vt 0.030100 0.821700  
vt 0.030100 0.832400  
vt 0.016700 0.833500  
vt 0.250600 0.095285  
vt 0.241090 0.086927  
vt 0.323176 0.124582  
vt 0.290300 0.131200  
vt 0.268413 0.168420  
vt 0.267951 0.164223  
vt 0.277778 0.149711  
vt 0.266065 0.153185  
vt 0.290081 0.146797  
vt 0.051900 0.096700  
vt 0.052300 0.115400  
vt 0.047500 0.116000  
vt 0.046300 0.095600  
vt 0.042600 0.116600  
vt 0.041400 0.094500  
vt 0.034600 0.116100  
vt 0.034300 0.094500  
vt 0.027900 0.114500  
vt 0.028000 0.095700  
vt 0.020900 0.112100  
vt 0.021300 0.097400  
vt 0.015600 0.108400  
vt 0.016200 0.100200  
vt 0.057200 0.096200  
vt 0.057600 0.114400  
vt 0.057200 0.096200  
vt 0.063000 0.097300  
vt 0.063100 0.112900  
vt 0.057600 0.114400  
vt 0.068700 0.097900  
vt 0.075200 0.099700  
vt 0.075200 0.109500  
vt 0.068700 0.112400  
vt 0.320114 0.028228  
vt 0.316779 0.030025  
vt 0.308971 0.019478  
vt 0.311012 0.016060  
vt 0.327642 0.039472  
vt 0.323490 0.040710  
vt 0.321947 0.041723  
vt 0.315632 0.031438  
vt 0.329871 0.052849  
vt 0.331491 0.051673  
vt 0.308236 0.021004  
vt 0.298882 0.011033  
vt 0.300275 0.007465  
vt 0.298646 0.012459  
vt 0.289731 0.008135  
vt 0.289706 0.004331  
vt 0.289660 0.009914  
vt 0.281422 0.012608  
vt 0.281147 0.011166  
vt 0.273151 0.020526  
vt 0.272396 0.018998  
vt 0.270119 0.015745  
vt 0.279680 0.007692  
vt 0.265046 0.029498  
vt 0.261984 0.027261  
vt 0.261400 0.038475  
vt 0.259709 0.037790  
vt 0.266196 0.030962  
vt 0.253258 0.050412  
vt 0.251542 0.049537  
vt 0.332889 0.062373  
vt 0.337397 0.060831  
vt 0.340680 0.068014  
vt 0.337556 0.071689  
vt 0.380677 0.082139  
vt 0.374842 0.090642  
vt 0.363084 0.082394  
vt 0.368620 0.074211  
vt 0.348752 0.080631  
vt 0.335986 0.071781  
vt 0.350613 0.079428  
vt 0.361233 0.085979  
vt 0.360334 0.088376  
vt 0.372945 0.093608  
vt 0.381853 0.102477  
vt 0.370938 0.095301  
vt 0.383902 0.100830  
vt 0.386029 0.097767  
vt 0.390659 0.088180  
vt 0.197239 0.094456  
vt 0.207351 0.088112  
vt 0.209385 0.090965  
vt 0.199363 0.097687  
vt 0.192887 0.084665  
vt 0.201742 0.079417  
vt 0.211713 0.092322  
vt 0.201526 0.099445  
vt 0.220944 0.083290  
vt 0.219185 0.079887  
vt 0.213326 0.071780  
vt 0.223316 0.065712  
vt 0.234058 0.070631  
vt 0.231094 0.076884  
vt 0.233176 0.078402  
vt 0.221946 0.085603  
vt 0.250224 0.059416  
vt 0.245656 0.070437  
vt 0.242537 0.066259  
vt 0.245539 0.057367  
vt 0.251277 0.060085  
vt 0.246887 0.070357  
vt 0.247003 0.048524  
vt 0.331765 0.062689  
vt 0.332889 0.062373  
vt 0.336818 0.051817  
vt 0.230154 0.094904  
vt 0.351165 0.097478  
vt 0.282200 0.165300  
vt 0.287800 0.161400  
vt 0.289400 0.171000  
vt 0.284300 0.178400  
vt 0.291000 0.180300  
vt 0.239333 0.147128  
vt 0.238541 0.102977  
vt 0.296000 0.178100  
vt 0.294000 0.161500  
vt 0.280700 0.172100  
vt 0.273033 0.102073  
vt 0.254925 0.037545  
vt 0.329101 0.096664  
vt 0.342152 0.105714  
vt 0.234856 0.191975  
vt 0.323971 0.177952  
vt 0.335841 0.170934  
vt 0.248271 0.112208  
vt 0.303380 0.027045  
vt 0.332647 0.114472  
vt 0.013400 0.104000  
vt 0.077600 0.104200  
vt 0.348620 0.073354  
vt 0.319504 0.105630  
vt 0.297686 0.192342  
vt 0.298459 0.204965  
vt 0.288810 0.204966  
vt 0.289289 0.192332  
vt 0.299400 0.169700  
vt 0.298500 0.174700  
vt 0.297800 0.164700  
vt 0.063100 0.112900  
vt 0.063000 0.097300  
vt 0.358765 0.068087  
vt 0.337399 0.110093  
vt 0.260897 0.104503  
vt 0.307256 0.205661  
vt 0.306605 0.204294  
vt 0.317531 0.202279  
vt 0.317993 0.203679  
vt 0.260567 0.200536  
vt 0.271954 0.203231  
vt 0.271214 0.204644  
vt 0.260003 0.202061  
vt 0.343384 0.193535  
vt 0.343302 0.195194  
vt 0.331016 0.199840  
vt 0.330646 0.198503  
vt 0.247665 0.196798  
vt 0.247297 0.198199  
vt 0.234812 0.193663  
vt 0.234856 0.191975  
vt 0.317993 0.203679  
vt 0.298892 0.206460  
vt 0.298459 0.204965  
vt 0.279657 0.204361  
vt 0.288810 0.204966  
vt 0.288886 0.206671  
vt 0.279292 0.205901  
vt 0.305036 0.191566  
vt 0.304490 0.186956  
vt 0.314118 0.187271  
vt 0.314822 0.190013  
vt 0.297094 0.185895  
vt 0.273830 0.190839  
vt 0.264108 0.186235  
vt 0.274595 0.185918  
vt 0.323828 0.170651  
vt 0.310946 0.169715  
vt 0.014000 0.858800  
vt 0.013500 0.850600  
vt 0.030100 0.850600  
vt 0.030100 0.859900  
vt 0.030100 0.841900  
vt 0.014300 0.842800  
vt 0.018900 0.878500  
vt 0.016500 0.867700  
vt 0.030100 0.869400  
vt 0.030100 0.880300  
vt 0.280979 0.191738  
vt 0.282128 0.185360  
vt 0.289454 0.185515  
vt 0.505300 0.845900  
vt 0.522500 0.845900  
vt 0.504300 0.848100  
vt 0.531700 0.845900  
vt 0.532100 0.848100  
vt 0.523900 0.848100  
vt 0.539800 0.845900  
vt 0.548800 0.845900  
vt 0.547100 0.848100  
vt 0.539800 0.848100  
vt 0.558400 0.845900  
vt 0.565400 0.848100  
vt 0.555700 0.848100  
vt 0.570400 0.854400  
vt 0.575600 0.851700  
vt 0.583000 0.854400  
vt 0.559500 0.854400  
vt 0.556500 0.851700  
vt 0.565600 0.851700  
vt 0.548300 0.854400  
vt 0.537500 0.854400  
vt 0.539500 0.851700  
vt 0.548300 0.851700  
vt 0.526500 0.854400  
vt 0.520200 0.851700  
vt 0.530500 0.851700  
vt 0.021900 0.814000  
vt 0.030100 0.813300  
vt 0.573800 0.845900  
vt 0.573800 0.845900  
vt 0.573900 0.848100  
vt 0.565400 0.848100  
vt 0.019000 0.888700  
vt 0.030100 0.890100  
vt 0.513900 0.848100  
vt 0.306605 0.204294  
vt 0.279657 0.204361  
vt 0.288886 0.206671  
vt 0.271954 0.203231  
vt 0.311551 0.165454  
vt 0.285248 0.155010  
vt 0.295481 0.155301  
vt 0.301040 0.159858  
vt 0.279842 0.159087  
vt 0.317531 0.202279  
vt 0.512400 0.854400  
vt 0.496100 0.851700  
vt 0.500800 0.851700  
vt 0.030100 0.900800  
vt 0.030100 0.905700  
vt 0.022100 0.905700  
vt 0.021700 0.900100  
vt 0.489000 0.845900  
vt 0.505300 0.845900  
vt 0.493700 0.848100  
vt 0.019000 0.888700  
vt 0.510900 0.851700  
vt 0.583300 0.848100  
vt 0.589600 0.845900  
vt 0.030100 0.803900  
vt 0.023800 0.803900  
vt 0.024500 0.797500  
vt 0.030100 0.797500  
vt 0.596900 0.851700  
vt 0.592600 0.851700  
vt 0.583700 0.851700  
vt 0.290144 0.153820  
vt 0.262235 0.082775  
vt 0.273391 0.090510  
vt 0.274175 0.069743  
vt 0.264944 0.067162  
vt 0.226507 0.127567  
vt 0.233983 0.136647  
vt 0.245975 0.129464  
vt 0.237576 0.119030  
vt 0.216815 0.119321  
vt 0.228367 0.110951  
vt 0.218780 0.101925  
vt 0.208101 0.109962  
vt 0.263832 0.040393  
vt 0.268826 0.044132  
vt 0.272322 0.036375  
vt 0.268567 0.033298  
vt 0.275079 0.023193  
vt 0.277885 0.026362  
vt 0.283483 0.020954  
vt 0.283015 0.015781  
vt 0.283483 0.020954  
vt 0.281847 0.026960  
vt 0.290193 0.026698  
vt 0.289799 0.018813  
vt 0.296445 0.020926  
vt 0.297991 0.026907  
vt 0.289919 0.039893  
vt 0.300638 0.040348  
vt 0.278924 0.040004  
vt 0.275994 0.051594  
vt 0.289819 0.053923  
vt 0.260213 0.051964  
vt 0.266302 0.054228  
vt 0.289711 0.013537  
vt 0.306486 0.023795  
vt 0.297382 0.015905  
vt 0.296445 0.020926  
vt 0.303380 0.027045  
vt 0.309378 0.037274  
vt 0.313456 0.034075  
vt 0.322783 0.054156  
vt 0.319138 0.043378  
vt 0.313161 0.046108  
vt 0.315041 0.056376  
vt 0.324444 0.066222  
vt 0.315542 0.069341  
vt 0.303257 0.053901  
vt 0.304877 0.071569  
vt 0.289838 0.071427  
vt 0.328862 0.077740  
vt 0.318163 0.083666  
vt 0.339353 0.088783  
vt 0.363286 0.104715  
vt 0.353597 0.113033  
vt 0.365252 0.120982  
vt 0.374633 0.112341  
vt 0.347449 0.137995  
vt 0.335158 0.131406  
vt 0.329471 0.143922  
vt 0.341076 0.148192  
vt 0.344000 0.121008  
vt 0.355348 0.129110  
vt 0.365252 0.120982  
vt 0.317123 0.139324  
vt 0.313786 0.154447  
vt 0.325483 0.158359  
vt 0.304442 0.133499  
vt 0.302345 0.150300  
vt 0.273446 0.113533  
vt 0.257355 0.123120  
vt 0.263102 0.138113  
vt 0.275944 0.132756  
vt 0.251329 0.142356  
vt 0.258613 0.064029  
vt 0.253613 0.076453  
vt 0.290413 0.113418  
vt 0.307534 0.114247  
vt 0.307661 0.103000  
vt 0.290128 0.102116  
vt 0.289864 0.090715  
vt 0.307046 0.091632  
vt 0.260565 0.200536  
vt 0.263522 0.188546  
vt 0.251396 0.183988  
vt 0.247661 0.196795  
vt 0.330647 0.198511  
vt 0.343384 0.193535  
vt 0.338239 0.181752  
vt 0.326743 0.185601  
vt 0.243583 0.169686  
vt 0.240667 0.180398  
vt 0.254831 0.176736  
vt 0.254734 0.157040  
vt 0.242874 0.159609  
vt 0.255552 0.169481  
vt 0.337107 0.160816  
vt 0.020400 0.823100  
vt 0.016700 0.833500  
vt 0.030100 0.832400  
vt 0.030100 0.821700  
vt 0.250600 0.095285  
vt 0.323176 0.124582  
vt 0.290300 0.131200  
vt 0.268413 0.168420  
vt 0.267951 0.164223  
vt 0.266065 0.153185  
vt 0.277778 0.149711  
vt 0.290081 0.146797  
vt 0.047500 0.116000  
vt 0.052300 0.115400  
vt 0.051900 0.096700  
vt 0.046300 0.095600  
vt 0.041400 0.094500  
vt 0.042600 0.116600  
vt 0.034600 0.116100  
vt 0.034300 0.094500  
vt 0.028000 0.095700  
vt 0.027900 0.114500  
vt 0.021300 0.097400  
vt 0.020900 0.112100  
vt 0.016200 0.100200  
vt 0.015600 0.108400  
vt 0.057600 0.114400  
vt 0.057200 0.096200  
vt 0.057200 0.096200  
vt 0.057600 0.114400  
vt 0.063100 0.112900  
vt 0.063000 0.097300  
vt 0.075200 0.109500  
vt 0.075200 0.099700  
vt 0.068700 0.097900  
vt 0.068700 0.112400  
vt 0.308971 0.019478  
vt 0.316779 0.030025  
vt 0.320114 0.028228  
vt 0.311012 0.016060  
vt 0.323490 0.040710  
vt 0.327642 0.039472  
vt 0.321947 0.041723  
vt 0.315632 0.031438  
vt 0.329871 0.052849  
vt 0.331491 0.051673  
vt 0.308236 0.021004  
vt 0.300275 0.007465  
vt 0.298882 0.011033  
vt 0.298646 0.012459  
vt 0.289731 0.008135  
vt 0.289706 0.004331  
vt 0.289660 0.009914  
vt 0.281147 0.011166  
vt 0.281422 0.012608  
vt 0.272396 0.018998  
vt 0.273151 0.020526  
vt 0.270119 0.015745  
vt 0.279680 0.007692  
vt 0.261984 0.027261  
vt 0.265046 0.029498  
vt 0.259709 0.037790  
vt 0.261400 0.038475  
vt 0.266196 0.030962  
vt 0.253258 0.050412  
vt 0.251542 0.049537  
vt 0.332889 0.062373  
vt 0.337556 0.071689  
vt 0.340680 0.068014  
vt 0.337397 0.060831  
vt 0.363084 0.082394  
vt 0.374842 0.090642  
vt 0.380677 0.082139  
vt 0.368620 0.074211  
vt 0.348752 0.080631  
vt 0.350613 0.079428  
vt 0.335986 0.071781  
vt 0.361233 0.085979  
vt 0.360334 0.088376  
vt 0.372945 0.093608  
vt 0.381853 0.102477  
vt 0.383902 0.100830  
vt 0.370938 0.095301  
vt 0.386029 0.097767  
vt 0.390659 0.088180  
vt 0.209385 0.090965  
vt 0.207351 0.088112  
vt 0.197239 0.094456  
vt 0.199363 0.097687  
vt 0.192887 0.084665  
vt 0.201742 0.079417  
vt 0.201526 0.099445  
vt 0.211713 0.092322  
vt 0.220944 0.083290  
vt 0.219185 0.079887  
vt 0.223316 0.065712  
vt 0.213326 0.071780  
vt 0.234058 0.070631  
vt 0.221946 0.085603  
vt 0.233176 0.078402  
vt 0.231094 0.076884  
vt 0.242537 0.066259  
vt 0.245656 0.070437  
vt 0.250224 0.059416  
vt 0.245539 0.057367  
vt 0.246887 0.070357  
vt 0.251277 0.060085  
vt 0.247003 0.048524  
vt 0.332889 0.062373  
vt 0.331765 0.062689  
vt 0.336818 0.051817  
vt 0.230154 0.094904  
vt 0.241090 0.086927  
vt 0.351165 0.097478  
vt 0.282200 0.165301  
vt 0.289400 0.171000  
vt 0.287800 0.161400  
vt 0.284299 0.178403  
vt 0.291000 0.180300  
vt 0.239333 0.147128  
vt 0.238541 0.102977  
vt 0.295999 0.178099  
vt 0.294001 0.161500  
vt 0.280701 0.172100  
vt 0.273033 0.102073  
vt 0.254925 0.037545  
vt 0.329101 0.096664  
vt 0.319504 0.105630  
vt 0.260897 0.104503  
vt 0.342152 0.105714  
vt 0.234856 0.191975  
vt 0.335841 0.170934  
vt 0.323971 0.177952  
vt 0.248271 0.112208  
vt 0.303380 0.027045  
vt 0.332647 0.114472  
vt 0.013400 0.104000  
vt 0.077600 0.104200  
vt 0.348620 0.073354  
vt 0.288809 0.204966  
vt 0.298459 0.204965  
vt 0.297686 0.192342  
vt 0.289289 0.192332  
vt 0.299400 0.169700  
vt 0.298500 0.174700  
vt 0.297801 0.164700  
vt 0.063000 0.097300  
vt 0.063100 0.112900  
vt 0.358765 0.068087  
vt 0.337399 0.110093  
vt 0.307262 0.205673  
vt 0.318017 0.203684  
vt 0.317522 0.202279  
vt 0.306602 0.204292  
vt 0.260565 0.200536  
vt 0.260007 0.202063  
vt 0.271220 0.204643  
vt 0.271953 0.203233  
vt 0.343384 0.193535  
vt 0.330647 0.198511  
vt 0.331009 0.199826  
vt 0.343302 0.195194  
vt 0.247661 0.196795  
vt 0.234856 0.191975  
vt 0.234812 0.193663  
vt 0.247297 0.198210  
vt 0.318017 0.203684  
vt 0.298892 0.206460  
vt 0.298459 0.204965  
vt 0.288885 0.206668  
vt 0.288809 0.204966  
vt 0.279657 0.204362  
vt 0.279297 0.205897  
vt 0.314118 0.187271  
vt 0.304490 0.186956  
vt 0.305036 0.191566  
vt 0.314822 0.190013  
vt 0.297094 0.185895  
vt 0.273830 0.190839  
vt 0.274595 0.185918  
vt 0.264108 0.186235  
vt 0.323828 0.170651  
vt 0.310946 0.169715  
vt 0.030100 0.850600  
vt 0.013500 0.850600  
vt 0.014000 0.858800  
vt 0.030100 0.859900  
vt 0.030100 0.841900  
vt 0.014300 0.842800  
vt 0.030100 0.869400  
vt 0.016500 0.867700  
vt 0.018900 0.878500  
vt 0.030100 0.880300  
vt 0.282128 0.185360  
vt 0.280979 0.191738  
vt 0.289454 0.185515  
vt 0.505300 0.845900  
vt 0.504300 0.848100  
vt 0.522500 0.845900  
vt 0.531700 0.845900  
vt 0.523900 0.848100  
vt 0.532100 0.848100  
vt 0.539800 0.845900  
vt 0.539800 0.848100  
vt 0.547100 0.848100  
vt 0.548800 0.845900  
vt 0.558400 0.845900  
vt 0.555700 0.848100  
vt 0.565400 0.848100  
vt 0.583700 0.851700  
vt 0.575600 0.851700  
vt 0.583000 0.854400  
vt 0.559500 0.854400  
vt 0.570400 0.854400  
vt 0.565600 0.851700  
vt 0.556500 0.851700  
vt 0.548300 0.854400  
vt 0.548300 0.851700  
vt 0.539500 0.851700  
vt 0.537500 0.854400  
vt 0.526500 0.854400  
vt 0.530500 0.851700  
vt 0.520200 0.851700  
vt 0.021900 0.814000  
vt 0.030100 0.813300  
vt 0.573800 0.845900  
vt 0.573800 0.845900  
vt 0.565400 0.848100  
vt 0.573900 0.848100  
vt 0.019000 0.888700  
vt 0.030100 0.890100  
vt 0.513900 0.848100  
vt 0.306602 0.204292  
vt 0.279657 0.204362  
vt 0.288885 0.206668  
vt 0.271953 0.203233  
vt 0.311551 0.165454  
vt 0.285248 0.155010  
vt 0.295481 0.155301  
vt 0.301040 0.159858  
vt 0.279842 0.159087  
vt 0.317522 0.202279  
vt 0.512400 0.854400  
vt 0.500800 0.851700  
vt 0.496100 0.851700  
vt 0.022100 0.905700  
vt 0.030100 0.905700  
vt 0.030100 0.900800  
vt 0.021700 0.900100  
vt 0.489000 0.845900  
vt 0.493700 0.848100  
vt 0.505300 0.845900  
vt 0.019000 0.888700  
vt 0.510900 0.851700  
vt 0.583300 0.848100  
vt 0.589600 0.845900  
vt 0.024500 0.797500  
vt 0.023800 0.803900  
vt 0.030100 0.803900  
vt 0.030100 0.797500  
vt 0.596900 0.851700  
vt 0.592600 0.851700  
vt 0.290144 0.153820  
vt 0.363600 0.041900  
vt 0.361400 0.035600  
vt 0.352000 0.035600  
vt 0.349800 0.041900  
vt 0.361400 0.035600  
vt 0.352000 0.035600  
vt 0.349800 0.041900  
vt 0.363600 0.041900  
vt 0.349800 0.032300  
vt 0.363600 0.032300  
vt 0.365100 0.029600  
vt 0.348500 0.029600  
vt 0.370300 0.041200  
vt 0.365100 0.029600  
vt 0.363600 0.032300  
vt 0.367200 0.041200  
vt 0.351700 0.057200  
vt 0.349800 0.059500  
vt 0.363900 0.059500  
vt 0.361900 0.057200  
vt 0.349800 0.059500  
vt 0.351700 0.057200  
vt 0.346500 0.041200  
vt 0.343100 0.041200  
vt 0.353300 0.052800  
vt 0.360400 0.052800  
vt 0.353300 0.052800  
vt 0.360400 0.052800  
vt 0.361900 0.057200  
vt 0.363900 0.059500  
vt 0.348500 0.029600  
vt 0.349800 0.032300  
vt 0.135004 0.065397  
vt 0.135004 0.061760  
vt 0.115499 0.061760  
vt 0.115499 0.065397  
vt 0.140889 0.065397  
vt 0.140889 0.061760  
vt 0.135004 0.065397  
vt 0.115499 0.065397  
vt 0.115499 0.070554  
vt 0.135004 0.070554  
vt 0.109615 0.061760  
vt 0.109615 0.065397  
vt 0.135004 0.061760  
vt 0.135004 0.056603  
vt 0.115499 0.056603  
vt 0.115499 0.061760  
vt 0.059642 0.032524  
vt 0.060304 0.031334  
vt 0.062618 0.034045  
vt 0.061692 0.035301  
vt 0.199400 0.061000  
vt 0.195300 0.056900  
vt 0.195100 0.058100  
vt 0.198200 0.061500  
vt 0.163900 0.069300  
vt 0.195300 0.069300  
vt 0.195100 0.067900  
vt 0.163900 0.067900  
vt 0.151100 0.066400  
vt 0.152400 0.066000  
vt 0.152400 0.060300  
vt 0.151100 0.059900  
vt 0.153800 0.056900  
vt 0.154200 0.058100  
vt 0.161900 0.058100  
vt 0.161900 0.056900  
vt 0.199400 0.065300  
vt 0.198200 0.064700  
vt 0.153800 0.069300  
vt 0.154200 0.067900  
vt 0.393100 0.012600  
vt 0.389000 0.008000  
vt 0.388000 0.010800  
vt 0.391800 0.015000  
vt 0.389000 0.021200  
vt 0.388000 0.019100  
vt 0.348800 0.019100  
vt 0.347300 0.021200  
vt 0.060304 0.039268  
vt 0.034980 0.039268  
vt 0.035906 0.038012  
vt 0.059774 0.038012  
vt 0.165400 0.064800  
vt 0.167400 0.060900  
vt 0.166700 0.059800  
vt 0.163100 0.066000  
vt 0.192400 0.066000  
vt 0.192200 0.064800  
vt 0.165400 0.064800  
vt 0.163100 0.066000  
vt 0.195300 0.062900  
vt 0.194300 0.062900  
vt 0.192400 0.059800  
vt 0.192200 0.060900  
vt 0.194300 0.062900  
vt 0.195300 0.062900  
vt 0.062618 0.036557  
vt 0.393100 0.016900  
vt 0.160100 0.069300  
vt 0.160000 0.067900  
vt 0.161900 0.066800  
vt 0.161900 0.068500  
vt 0.161900 0.068500  
vt 0.161900 0.066800  
vt 0.027773 0.039268  
vt 0.027773 0.037020  
vt 0.030947 0.037020  
vt 0.032401 0.039268  
vt 0.026120 0.037615  
vt 0.026120 0.032987  
vt 0.027773 0.033384  
vt 0.331800 0.011000  
vt 0.331800 0.018600  
vt 0.334600 0.017900  
vt 0.334600 0.011800  
vt 0.334400 0.021200  
vt 0.342100 0.021200  
vt 0.340000 0.017900  
vt 0.033724 0.038012  
vt 0.030947 0.033384  
vt 0.033724 0.031334  
vt 0.344600 0.019700  
vt 0.344600 0.008000  
vt 0.340000 0.011800  
vt 0.340000 0.011800  
vt 0.334600 0.011800  
vt 0.335800 0.012800  
vt 0.338800 0.012800  
vt 0.335800 0.016800  
vt 0.335800 0.012800  
vt 0.334600 0.011800  
vt 0.334600 0.017900  
vt 0.335800 0.016800  
vt 0.334600 0.017900  
vt 0.340000 0.017900  
vt 0.338800 0.016800  
vt 0.340000 0.011800  
vt 0.338800 0.012800  
vt 0.338800 0.016800  
vt 0.340000 0.017900  
vt 0.353600 0.010800  
vt 0.039344 0.032524  
vt 0.027773 0.031334  
vt 0.334400 0.008000  
vt 0.352000 0.035600  
vt 0.361400 0.035600  
vt 0.363600 0.041900  
vt 0.349800 0.041900  
vt 0.349800 0.041900  
vt 0.352000 0.035600  
vt 0.361400 0.035600  
vt 0.363600 0.041900  
vt 0.349800 0.032300  
vt 0.348500 0.029600  
vt 0.365100 0.029600  
vt 0.363600 0.032300  
vt 0.370300 0.041200  
vt 0.367200 0.041200  
vt 0.363600 0.032300  
vt 0.365100 0.029600  
vt 0.363900 0.059500  
vt 0.349800 0.059500  
vt 0.351700 0.057200  
vt 0.361900 0.057200  
vt 0.346500 0.041200  
vt 0.351700 0.057200  
vt 0.349800 0.059500  
vt 0.343100 0.041200  
vt 0.360400 0.052800  
vt 0.353300 0.052800  
vt 0.360400 0.052800  
vt 0.353300 0.052800  
vt 0.363900 0.059500  
vt 0.361900 0.057200  
vt 0.348500 0.029600  
vt 0.349800 0.032300  
vt 0.115499 0.061760  
vt 0.135004 0.061760  
vt 0.135004 0.065397  
vt 0.115499 0.065397  
vt 0.140889 0.061760  
vt 0.140889 0.065397  
vt 0.115499 0.070554  
vt 0.115499 0.065397  
vt 0.135004 0.065397  
vt 0.135004 0.070554  
vt 0.109615 0.065397  
vt 0.109615 0.061760  
vt 0.135004 0.061760  
vt 0.115499 0.061760  
vt 0.115499 0.056603  
vt 0.135004 0.056603  
vt 0.062618 0.034045  
vt 0.060304 0.031334  
vt 0.059642 0.032524  
vt 0.061692 0.035301  
vt 0.199400 0.061000  
vt 0.198200 0.061500  
vt 0.195100 0.058100  
vt 0.195300 0.056900  
vt 0.163900 0.069300  
vt 0.163900 0.067900  
vt 0.195100 0.067900  
vt 0.195300 0.069300  
vt 0.151100 0.066400  
vt 0.151100 0.059900  
vt 0.152400 0.060300  
vt 0.152400 0.066000  
vt 0.153800 0.056900  
vt 0.161900 0.056900  
vt 0.161900 0.058100  
vt 0.154200 0.058100  
vt 0.198200 0.064700  
vt 0.199400 0.065300  
vt 0.153800 0.069300  
vt 0.154200 0.067900  
vt 0.393100 0.012600  
vt 0.391800 0.015000  
vt 0.388000 0.010800  
vt 0.389000 0.008000  
vt 0.389000 0.021200  
vt 0.347300 0.021200  
vt 0.348800 0.019100  
vt 0.388000 0.019100  
vt 0.035906 0.038012  
vt 0.034980 0.039268  
vt 0.060304 0.039268  
vt 0.059774 0.038012  
vt 0.165400 0.064800  
vt 0.163100 0.066000  
vt 0.166700 0.059800  
vt 0.167400 0.060900  
vt 0.165400 0.064800  
vt 0.192200 0.064800  
vt 0.192400 0.066000  
vt 0.163100 0.066000  
vt 0.195300 0.062900  
vt 0.194300 0.062900  
vt 0.192400 0.059800  
vt 0.192200 0.060900  
vt 0.194300 0.062900  
vt 0.195300 0.062900  
vt 0.062618 0.036557  
vt 0.393100 0.016900  
vt 0.160000 0.067900  
vt 0.160100 0.069300  
vt 0.161900 0.068500  
vt 0.161900 0.066800  
vt 0.161900 0.066800  
vt 0.161900 0.068500  
vt 0.027773 0.039268  
vt 0.032401 0.039268  
vt 0.030947 0.037020  
vt 0.027773 0.037020  
vt 0.027773 0.033384  
vt 0.026120 0.032987  
vt 0.026120 0.037615  
vt 0.334600 0.017900  
vt 0.331800 0.018600  
vt 0.331800 0.011000  
vt 0.334600 0.011800  
vt 0.334400 0.021200  
vt 0.340000 0.017900  
vt 0.342100 0.021200  
vt 0.033724 0.038012  
vt 0.033724 0.031334  
vt 0.030947 0.033384  
vt 0.344600 0.019700  
vt 0.340000 0.011800  
vt 0.344600 0.008000  
vt 0.340000 0.011800  
vt 0.338800 0.012800  
vt 0.335800 0.012800  
vt 0.334600 0.011800  
vt 0.334600 0.011800  
vt 0.335800 0.012800  
vt 0.335800 0.016800  
vt 0.334600 0.017900  
vt 0.340000 0.017900  
vt 0.334600 0.017900  
vt 0.335800 0.016800  
vt 0.338800 0.016800  
vt 0.340000 0.011800  
vt 0.340000 0.017900  
vt 0.338800 0.016800  
vt 0.338800 0.012800  
vt 0.353600 0.010800  
vt 0.039344 0.032524  
vt 0.027773 0.031334  
vt 0.334400 0.008000  
vt 0.313600 0.665500  
vt 0.314400 0.670800  
vt 0.301200 0.669700  
vt 0.329500 0.669900  
vt 0.330100 0.665200  
vt 0.353300 0.671200  
vt 0.332200 0.653800  
vt 0.354100 0.667600  
vt 0.306300 0.654300  
vt 0.374600 0.677300  
vt 0.509680 0.229600  
vt 0.498550 0.231170  
vt 0.500800 0.239650  
vt 0.510020 0.229590  
vt 0.510600 0.229670  
vt 0.505660 0.243930  
vt 0.508220 0.245440  
vt 0.511680 0.229760  
vt 0.510600 0.229670  
vt 0.511680 0.229780  
vt 0.508330 0.213550  
vt 0.506270 0.214560  
vt 0.513020 0.229810  
vt 0.511130 0.212720  
vt 0.513030 0.229810  
vt 0.511150 0.246450  
vt 0.514760 0.247230  
vt 0.514760 0.229830  
vt 0.514760 0.229820  
vt 0.514760 0.212470  
vt 0.510030 0.229590  
vt 0.505170 0.215230  
vt 0.503360 0.217200  
vt 0.509530 0.229590  
vt 0.501800 0.218690  
vt 0.509530 0.229590  
vt 0.499930 0.223720  
vt 0.495040 0.234770  
vt 0.497840 0.243810  
vt 0.503890 0.248370  
vt 0.507090 0.249990  
vt 0.507220 0.215970  
vt 0.504660 0.217050  
vt 0.510710 0.215090  
vt 0.510730 0.251070  
vt 0.514760 0.251900  
vt 0.514760 0.214820  
vt 0.503280 0.217770  
vt 0.501030 0.219860  
vt 0.499090 0.221460  
vt 0.496760 0.226820  
vt 0.495040 0.236340  
vt 0.497840 0.241670  
vt 0.503890 0.244350  
vt 0.507090 0.245300  
vt 0.507220 0.225280  
vt 0.504660 0.225910  
vt 0.510710 0.224760  
vt 0.510730 0.245930  
vt 0.514760 0.246430  
vt 0.514760 0.224600  
vt 0.503280 0.226340  
vt 0.501030 0.227570  
vt 0.499090 0.228510  
vt 0.496760 0.231660  
vt 0.500040 0.236250  
vt 0.504980 0.236250  
vt 0.508620 0.236250  
vt 0.511500 0.236250  
vt 0.514760 0.236250  
vt 0.458400 0.513000  
vt 0.453900 0.519000  
vt 0.454900 0.512500  
vt 0.360600 0.776600  
vt 0.335000 0.759800  
vt 0.360700 0.765000  
vt 0.332800 0.772000  
vt 0.330200 0.804700  
vt 0.363100 0.808800  
vt 0.389700 0.775600  
vt 0.395200 0.806000  
vt 0.387900 0.761600  
vt 0.360500 0.868200  
vt 0.327400 0.824400  
vt 0.363100 0.827900  
vt 0.323100 0.863000  
vt 0.312400 0.764400  
vt 0.315300 0.751200  
vt 0.304500 0.796900  
vt 0.413700 0.768000  
vt 0.428300 0.799600  
vt 0.396000 0.826600  
vt 0.445800 0.866200  
vt 0.395500 0.868300  
vt 0.437600 0.823100  
vt 0.359000 0.909000  
vt 0.397500 0.987400  
vt 0.358400 0.978800  
vt 0.396100 0.909200  
vt 0.407100 0.753100  
vt 0.291600 0.758500  
vt 0.295200 0.745400  
vt 0.317300 0.740500  
vt 0.296800 0.735300  
vt 0.281900 0.788200  
vt 0.270500 0.750100  
vt 0.274200 0.737400  
vt 0.277800 0.729500  
vt 0.251100 0.729300  
vt 0.264500 0.723100  
vt 0.258700 0.712800  
vt 0.275300 0.701700  
vt 0.267900 0.716800  
vt 0.264600 0.696400  
vt 0.289600 0.635900  
vt 0.279600 0.664000  
vt 0.310250 0.634440  
vt 0.335060 0.637140  
vt 0.318480 0.611600  
vt 0.340310 0.617670  
vt 0.300500 0.606500  
vt 0.261360 0.635840  
vt 0.243300 0.596000  
vt 0.273000 0.600500  
vt 0.235100 0.632600  
vt 0.330250 0.583670  
vt 0.353500 0.592000  
vt 0.343500 0.560200  
vt 0.365100 0.567100  
vt 0.353600 0.534800  
vt 0.321500 0.551500  
vt 0.332900 0.526000  
vt 0.311100 0.577400  
vt 0.377800 0.543700  
vt 0.366000 0.512100  
vt 0.392300 0.519200  
vt 0.345800 0.504400  
vt 0.269100 0.526200  
vt 0.284610 0.568770  
vt 0.255200 0.557700  
vt 0.296900 0.539900  
vt 0.235500 0.514700  
vt 0.217500 0.545800  
vt 0.254200 0.487500  
vt 0.283500 0.500600  
vt 0.272200 0.466700  
vt 0.298300 0.479400  
vt 0.309100 0.514000  
vt 0.168100 0.489700  
vt 0.181500 0.535000  
vt 0.148800 0.527800  
vt 0.201600 0.505500  
vt 0.195900 0.454000  
vt 0.222700 0.476000  
vt 0.162500 0.579600  
vt 0.129000 0.571900  
vt 0.212900 0.437700  
vt 0.241800 0.454000  
vt 0.329000 0.416300  
vt 0.324300 0.458300  
vt 0.297150 0.443840  
vt 0.357300 0.433600  
vt 0.276000 0.391500  
vt 0.266100 0.429700  
vt 0.232900 0.418600  
vt 0.299500 0.401100  
vt 0.356270 0.394550  
vt 0.393800 0.411600  
vt 0.304400 0.371000  
vt 0.325900 0.379600  
vt 0.373100 0.443000  
vt 0.363700 0.479600  
vt 0.343900 0.468200  
vt 0.389400 0.453300  
vt 0.405700 0.421600  
vt 0.383600 0.486000  
vt 0.323600 0.491700  
vt 0.406000 0.463500  
vt 0.417600 0.431500  
vt 0.431100 0.443500  
vt 0.424500 0.476900  
vt 0.446000 0.464000  
vt 0.425400 0.397600  
vt 0.437400 0.406800  
vt 0.398430 0.361460  
vt 0.377390 0.377700  
vt 0.449400 0.387000  
vt 0.449500 0.415900  
vt 0.458400 0.427800  
vt 0.409000 0.494300  
vt 0.417450 0.518870  
vt 0.426500 0.500200  
vt 0.437900 0.488600  
vt 0.440100 0.506700  
vt 0.448400 0.498400  
vt 0.435190 0.519990  
vt 0.431800 0.543500  
vt 0.443300 0.533100  
vt 0.420800 0.559200  
vt 0.399400 0.551100  
vt 0.455100 0.479100  
vt 0.462100 0.491600  
vt 0.471600 0.472100  
vt 0.474900 0.487300  
vt 0.466300 0.454000  
vt 0.484200 0.434500  
vt 0.484700 0.448400  
vt 0.447700 0.554900  
vt 0.456000 0.543700  
vt 0.457100 0.572900  
vt 0.465230 0.561610  
vt 0.439500 0.566600  
vt 0.448800 0.589400  
vt 0.431100 0.584700  
vt 0.408800 0.579300  
vt 0.441200 0.615000  
vt 0.421300 0.609600  
vt 0.397400 0.603400  
vt 0.437000 0.642700  
vt 0.413600 0.636000  
vt 0.389200 0.629700  
vt 0.408700 0.655600  
vt 0.383600 0.648600  
vt 0.486000 0.550600  
vt 0.485400 0.562300  
vt 0.470500 0.551000  
vt 0.472200 0.578500  
vt 0.494000 0.591200  
vt 0.484560 0.584250  
vt 0.487800 0.577800  
vt 0.500000 0.555400  
vt 0.500000 0.570700  
vt 0.481490 0.591210  
vt 0.493200 0.599000  
vt 0.465200 0.594800  
vt 0.479200 0.600600  
vt 0.500000 0.623200  
vt 0.492300 0.607500  
vt 0.500000 0.612600  
vt 0.490100 0.619200  
vt 0.474300 0.626500  
vt 0.459300 0.621000  
vt 0.485500 0.658400  
vt 0.487700 0.630700  
vt 0.472100 0.654100  
vt 0.483600 0.685100  
vt 0.470500 0.679600  
vt 0.500000 0.662600  
vt 0.500000 0.634400  
vt 0.473900 0.705600  
vt 0.487300 0.486000  
vt 0.486000 0.470600  
vt 0.500000 0.431800  
vt 0.482600 0.421500  
vt 0.500000 0.416800  
vt 0.480600 0.413500  
vt 0.434000 0.753500  
vt 0.424400 0.738600  
vt 0.401000 0.737700  
vt 0.416500 0.728900  
vt 0.423700 0.714800  
vt 0.430630 0.727730  
vt 0.420260 0.721540  
vt 0.435510 0.716980  
vt 0.440000 0.686900  
vt 0.417500 0.693600  
vt 0.424900 0.680100  
vt 0.439300 0.699900  
vt 0.412800 0.696800  
vt 0.409700 0.685800  
vt 0.405900 0.690500  
vt 0.417200 0.712600  
vt 0.421700 0.705700  
vt 0.416200 0.707200  
vt 0.375300 0.672800  
vt 0.357000 0.657800  
vt 0.379400 0.663400  
vt 0.398600 0.679800  
vt 0.402700 0.671600  
vt 0.360800 0.642400  
vt 0.365700 0.623800  
vt 0.374800 0.598100  
vt 0.386700 0.573300  
vt 0.449200 0.722400  
vt 0.442700 0.739700  
vt 0.470300 0.766000  
vt 0.467100 0.788300  
vt 0.500000 0.816700  
vt 0.466500 0.818700  
vt 0.500000 0.789700  
vt 0.500000 0.748500  
vt 0.473500 0.742100  
vt 0.500000 0.768400  
vt 0.446700 0.905800  
vt 0.449100 0.989000  
vt 0.500000 0.728400  
vt 0.473150 0.731500  
vt 0.472800 0.720900  
vt 0.500000 0.738450  
vt 0.451200 0.714850  
vt 0.468800 0.528800  
vt 0.460700 0.520500  
vt 0.471200 0.524100  
vt 0.458200 0.523900  
vt 0.452000 0.527500  
vt 0.463400 0.534900  
vt 0.471300 0.517700  
vt 0.462500 0.516300  
vt 0.463500 0.513800  
vt 0.466700 0.513800  
vt 0.479300 0.532200  
vt 0.480700 0.526600  
vt 0.489500 0.526200  
vt 0.489500 0.532300  
vt 0.500000 0.523900  
vt 0.500000 0.529800  
vt 0.474690 0.538580  
vt 0.487400 0.539700  
vt 0.479200 0.513800  
vt 0.470200 0.513800  
vt 0.480300 0.518900  
vt 0.445300 0.519400  
vt 0.458200 0.516600  
vt 0.459500 0.513800  
vt 0.448300 0.510500  
vt 0.456700 0.504800  
vt 0.460100 0.509000  
vt 0.461600 0.511600  
vt 0.459500 0.513300  
vt 0.462500 0.513200  
vt 0.469500 0.505300  
vt 0.471100 0.509900  
vt 0.479700 0.504000  
vt 0.480100 0.509100  
vt 0.467500 0.500300  
vt 0.477500 0.497400  
vt 0.489000 0.504100  
vt 0.489000 0.509400  
vt 0.479600 0.513000  
vt 0.489400 0.512900  
vt 0.470500 0.513100  
vt 0.478900 0.513800  
vt 0.469900 0.513800  
vt 0.489000 0.513800  
vt 0.488300 0.497100  
vt 0.500000 0.505500  
vt 0.500000 0.509800  
vt 0.500000 0.512900  
vt 0.500000 0.488300  
vt 0.500000 0.498300  
vt 0.500000 0.517900  
vt 0.489100 0.518700  
vt 0.500000 0.513800  
vt 0.489200 0.513800  
vt 0.460100 0.513800  
vt 0.271300 0.810400  
vt 0.298800 0.818600  
vt 0.194400 0.828600  
vt 0.199500 0.915300  
vt 0.136600 0.879400  
vt 0.237200 0.866800  
vt 0.265400 0.945100  
vt 0.319400 0.904200  
vt 0.318700 0.963600  
vt 0.274700 0.885300  
vt 0.156800 0.779500  
vt 0.099400 0.804200  
vt 0.255100 0.770100  
vt 0.237300 0.788600  
vt 0.228400 0.740400  
vt 0.095300 0.741300  
vt 0.144100 0.725500  
vt 0.196300 0.757300  
vt 0.225100 0.711400  
vt 0.185100 0.719300  
vt 0.247800 0.715800  
vt 0.229300 0.668900  
vt 0.187500 0.625500  
vt 0.181300 0.675100  
vt 0.255300 0.667200  
vt 0.199100 0.588900  
vt 0.150500 0.622600  
vt 0.111200 0.620900  
vt 0.140000 0.684200  
vt 0.096200 0.688300  
vt 0.337700 0.743100  
vt 0.337700 0.749700  
vt 0.315100 0.730700  
vt 0.364100 0.750800  
vt 0.383100 0.746700  
vt 0.500000 0.545900  
vt 0.432600 0.664100  
vt 0.456900 0.649200  
vt 0.455600 0.672800  
vt 0.500000 0.513800  
vt 0.459500 0.513300  
vt 0.459500 0.513800  
vt 0.466400 0.513800  
vt 0.463000 0.513800  
vt 0.144700 0.514340  
vt 0.463700 0.397500  
vt 0.476900 0.407100  
vt 0.500000 0.603600  
vt 0.437400 0.712000  
vt 0.416270 0.717060  
vt 0.413810 0.715570  
vt 0.396300 0.683740  
vt 0.399700 0.730100  
vt 0.414800 0.724100  
vt 0.500000 0.589500  
vt 0.500000 0.691300  
vt 0.500000 0.714100  
vt 0.500000 0.471600  
vt 0.500000 0.446900  
vt 0.500000 0.407500  
vt 0.482400 0.389900  
vt 0.500000 0.398100  
vt 0.347940 0.362350  
vt 0.350000 0.336340  
vt 0.368670 0.345800  
vt 0.332100 0.351100  
vt 0.467900 0.904900  
vt 0.500000 0.989100  
vt 0.472500 0.989100  
vt 0.500000 0.903500  
vt 0.500000 0.537400  
vt 0.467100 0.866900  
vt 0.500000 0.867900  
vt 0.253700 0.837200  
vt 0.218300 0.808000  
vt 0.285000 0.852300  
vt 0.278400 0.695500  
vt 0.278400 0.677500  
vt 0.285100 0.686600  
vt 0.251300 0.693200  
vt 0.453200 0.707300  
vt 0.455200 0.693700  
vt 0.295400 0.727200  
vt 0.278300 0.721900  
vt 0.362500 0.742200  
vt 0.349500 0.743200  
vt 0.380800 0.738800  
vt 0.459500 0.513300  
vt 0.460100 0.513800  
vt 0.288400 0.672700  
vt 0.293600 0.678600  
vt 0.303700 0.675400  
vt 0.263400 0.678900  
vt 0.464900 0.379900  
vt 0.033800 0.646500  
vt 0.025680 0.627500  
vt 0.074600 0.592100  
vt 0.026000 0.604900  
vt 0.033300 0.584500  
vt 0.051100 0.562000  
vt 0.012500 0.603800  
vt 0.025680 0.627500  
vt 0.011700 0.629330  
vt 0.026000 0.604900  
vt 0.024400 0.655100  
vt 0.033800 0.646500  
vt 0.023200 0.578200  
vt 0.033300 0.584500  
vt 0.051100 0.562000  
vt 0.042700 0.554300  
vt 0.049700 0.671000  
vt 0.053550 0.661570  
vt 0.067400 0.538500  
vt 0.073900 0.547100  
vt 0.088200 0.527500  
vt 0.093200 0.537600  
vt 0.105200 0.517700  
vt 0.109000 0.529200  
vt 0.126300 0.516100  
vt 0.125000 0.527100  
vt 0.148800 0.527800  
vt 0.129000 0.571900  
vt 0.144700 0.514340  
vt 0.148800 0.527800  
vt 0.073200 0.661530  
vt 0.053550 0.661570  
vt 0.073200 0.661530  
vt 0.077200 0.673400  
vt 0.097800 0.645800  
vt 0.097800 0.645800  
vt 0.413600 0.349900  
vt 0.383200 0.335400  
vt 0.363900 0.325800  
vt 0.414800 0.724100  
vt 0.414800 0.724100  
vt 0.411100 0.718700  
vt 0.414800 0.724100  
vt 0.414800 0.724100  
vt 0.399750 0.722760  
vt 0.399840 0.727970  
vt 0.381270 0.729640  
vt 0.414800 0.724100  
vt 0.894000 0.971400  
vt 0.905500 0.903700  
vt 0.918000 0.988500  
vt 0.972830 0.968510  
vt 0.949800 0.986700  
vt 0.993400 0.913700  
vt 0.987400 0.943500  
vt 0.988800 0.879600  
vt 0.910600 0.852100  
vt 0.974300 0.849800  
vt 0.960400 0.827200  
vt 0.933200 0.795100  
vt 0.951400 0.808300  
vt 0.912150 0.796520  
vt 0.695900 0.273700  
vt 0.682800 0.273600  
vt 0.676500 0.228400  
vt 0.808600 0.184800  
vt 0.825200 0.202600  
vt 0.794300 0.188700  
vt 0.783300 0.348800  
vt 0.792900 0.391200  
vt 0.760300 0.376100  
vt 0.811300 0.368200  
vt 0.733300 0.291900  
vt 0.786800 0.283000  
vt 0.753200 0.323900  
vt 0.772800 0.246700  
vt 0.723300 0.255900  
vt 0.766700 0.212800  
vt 0.850800 0.393300  
vt 0.887000 0.431300  
vt 0.837400 0.411500  
vt 0.895700 0.417500  
vt 0.783300 0.348800  
vt 0.808000 0.307900  
vt 0.741500 0.174100  
vt 0.714500 0.208700  
vt 0.671100 0.161600  
vt 0.702600 0.155700  
vt 0.673200 0.187900  
vt 0.685900 0.065300  
vt 0.707900 0.106100  
vt 0.693700 0.120300  
vt 0.806600 0.436400  
vt 0.836100 0.426500  
vt 0.823600 0.454300  
vt 0.762700 0.401900  
vt 0.804500 0.412600  
vt 0.793000 0.422700  
vt 0.767500 0.180700  
vt 0.781500 0.160900  
vt 0.753900 0.148100  
vt 0.779500 0.145700  
vt 0.756900 0.168100  
vt 0.784400 0.173200  
vt 0.767500 0.180700  
vt 0.781500 0.160900  
vt 0.895700 0.417500  
vt 0.871900 0.364100  
vt 0.912500 0.395000  
vt 0.850800 0.393300  
vt 0.834700 0.334600  
vt 0.811300 0.368200  
vt 0.714500 0.208700  
vt 0.685900 0.065300  
vt 0.693700 0.120300  
vt 0.675300 0.118400  
vt 0.738800 0.151100  
vt 0.720900 0.126200  
vt 0.702600 0.155700  
vt 0.723300 0.255900  
vt 0.927400 0.443600  
vt 0.833200 0.236200  
vt 0.854400 0.224000  
vt 0.816000 0.220000  
vt 0.722200 0.317700  
vt 0.732500 0.306300  
vt 0.734500 0.334000  
vt 0.722700 0.302800  
vt 0.690200 0.305200  
vt 0.699700 0.319700  
vt 0.688900 0.319900  
vt 0.795800 0.216500  
vt 0.805700 0.239500  
vt 0.795700 0.237200  
vt 0.814200 0.247600  
vt 0.712600 0.305800  
vt 0.712700 0.299400  
vt 0.689900 0.330500  
vt 0.710000 0.332800  
vt 0.796000 0.261500  
vt 0.699500 0.294100  
vt 0.756900 0.168100  
vt 0.807900 0.164000  
vt 0.806600 0.156300  
vt 0.807000 0.146000  
vt 0.806600 0.156300  
vt 0.745500 0.336800  
vt 0.753200 0.323900  
vt 0.830700 0.154300  
vt 0.830700 0.154300  
vt 0.741500 0.174100  
vt 0.729400 0.357100  
vt 0.833400 0.179400  
vt 0.865400 0.216700  
vt 0.733300 0.291900  
vt 0.692400 0.340700  
vt 0.722100 0.346700  
vt 0.846830 0.464630  
vt 0.870150 0.484800  
vt 0.874000 0.478850  
vt 0.301200 0.669700  
vt 0.314400 0.670800  
vt 0.313600 0.665500  
vt 0.329500 0.669900  
vt 0.353300 0.671200  
vt 0.330100 0.665200  
vt 0.354100 0.667600  
vt 0.306300 0.654300  
vt 0.374600 0.677300  
vt 0.500800 0.239650  
vt 0.498550 0.231170  
vt 0.509680 0.229600  
vt 0.510020 0.229590  
vt 0.508220 0.245440  
vt 0.505660 0.243930  
vt 0.510600 0.229670  
vt 0.511680 0.229760  
vt 0.508330 0.213550  
vt 0.511680 0.229780  
vt 0.510600 0.229670  
vt 0.506270 0.214560  
vt 0.511130 0.212720  
vt 0.513020 0.229810  
vt 0.511150 0.246450  
vt 0.513030 0.229810  
vt 0.505170 0.215230  
vt 0.510030 0.229590  
vt 0.503360 0.217200  
vt 0.509530 0.229590  
vt 0.501800 0.218690  
vt 0.499930 0.223720  
vt 0.509530 0.229590  
vt 0.495040 0.234770  
vt 0.497840 0.243810  
vt 0.507090 0.249990  
vt 0.503890 0.248370  
vt 0.507220 0.215970  
vt 0.504660 0.217050  
vt 0.510710 0.215090  
vt 0.510730 0.251070  
vt 0.503280 0.217770  
vt 0.501030 0.219860  
vt 0.499090 0.221460  
vt 0.496760 0.226820  
vt 0.497840 0.241670  
vt 0.495040 0.236340  
vt 0.503890 0.244350  
vt 0.507090 0.245300  
vt 0.507220 0.225280  
vt 0.504660 0.225910  
vt 0.510710 0.224760  
vt 0.510730 0.245930  
vt 0.501030 0.227570  
vt 0.503280 0.226340  
vt 0.499090 0.228510  
vt 0.496760 0.231660  
vt 0.500040 0.236250  
vt 0.504980 0.236250  
vt 0.508620 0.236250  
vt 0.511500 0.236250  
vt 0.454900 0.512500  
vt 0.453900 0.519000  
vt 0.458400 0.513000  
vt 0.360700 0.765000  
vt 0.335000 0.759800  
vt 0.360600 0.776600  
vt 0.332800 0.772000  
vt 0.363100 0.808800  
vt 0.330200 0.804700  
vt 0.389700 0.775600  
vt 0.395200 0.806000  
vt 0.387900 0.761600  
vt 0.363100 0.827900  
vt 0.327400 0.824400  
vt 0.360500 0.868200  
vt 0.323100 0.863000  
vt 0.315300 0.751200  
vt 0.312400 0.764400  
vt 0.304500 0.796900  
vt 0.428300 0.799600  
vt 0.413700 0.768000  
vt 0.395500 0.868300  
vt 0.445800 0.866200  
vt 0.396000 0.826600  
vt 0.437600 0.823100  
vt 0.358400 0.978800  
vt 0.397500 0.987400  
vt 0.359000 0.909000  
vt 0.396100 0.909200  
vt 0.407100 0.753100  
vt 0.291600 0.758500  
vt 0.295200 0.745400  
vt 0.296800 0.735300  
vt 0.317300 0.740500  
vt 0.281900 0.788200  
vt 0.270500 0.750100  
vt 0.274200 0.737400  
vt 0.277800 0.729500  
vt 0.264500 0.723100  
vt 0.251100 0.729300  
vt 0.267900 0.716800  
vt 0.275300 0.701700  
vt 0.258700 0.712800  
vt 0.264600 0.696400  
vt 0.279600 0.664000  
vt 0.289600 0.635900  
vt 0.310250 0.634440  
vt 0.335060 0.637140  
vt 0.332200 0.653800  
vt 0.340310 0.617670  
vt 0.318480 0.611600  
vt 0.300500 0.606500  
vt 0.273000 0.600500  
vt 0.243300 0.596000  
vt 0.261360 0.635840  
vt 0.235100 0.632600  
vt 0.330250 0.583670  
vt 0.353500 0.592000  
vt 0.343500 0.560200  
vt 0.365100 0.567100  
vt 0.332900 0.526000  
vt 0.321500 0.551500  
vt 0.353600 0.534800  
vt 0.311100 0.577400  
vt 0.377800 0.543700  
vt 0.392300 0.519200  
vt 0.366000 0.512100  
vt 0.345800 0.504400  
vt 0.255200 0.557700  
vt 0.284610 0.568770  
vt 0.269100 0.526200  
vt 0.296900 0.539900  
vt 0.235500 0.514700  
vt 0.217500 0.545800  
vt 0.283500 0.500600  
vt 0.254200 0.487500  
vt 0.298300 0.479400  
vt 0.272200 0.466700  
vt 0.309100 0.514000  
vt 0.148800 0.527800  
vt 0.181500 0.535000  
vt 0.168100 0.489700  
vt 0.201600 0.505500  
vt 0.222700 0.476000  
vt 0.195900 0.454000  
vt 0.162500 0.579600  
vt 0.129000 0.571900  
vt 0.212900 0.437700  
vt 0.241800 0.454000  
vt 0.297150 0.443840  
vt 0.324300 0.458300  
vt 0.329000 0.416300  
vt 0.357300 0.433600  
vt 0.232900 0.418600  
vt 0.266100 0.429700  
vt 0.276000 0.391500  
vt 0.299500 0.401100  
vt 0.393800 0.411600  
vt 0.356270 0.394550  
vt 0.304400 0.371000  
vt 0.325900 0.379600  
vt 0.343900 0.468200  
vt 0.363700 0.479600  
vt 0.373100 0.443000  
vt 0.389400 0.453300  
vt 0.405700 0.421600  
vt 0.383600 0.486000  
vt 0.323600 0.491700  
vt 0.431100 0.443500  
vt 0.417600 0.431500  
vt 0.406000 0.463500  
vt 0.446000 0.464000  
vt 0.424500 0.476900  
vt 0.437400 0.406800  
vt 0.425400 0.397600  
vt 0.377390 0.377700  
vt 0.398430 0.361460  
vt 0.449400 0.387000  
vt 0.449500 0.415900  
vt 0.458400 0.427800  
vt 0.409000 0.494300  
vt 0.426500 0.500200  
vt 0.417450 0.518870  
vt 0.437900 0.488600  
vt 0.440100 0.506700  
vt 0.448400 0.498400  
vt 0.435190 0.519990  
vt 0.431800 0.543500  
vt 0.443300 0.533100  
vt 0.420800 0.559200  
vt 0.399400 0.551100  
vt 0.462100 0.491600  
vt 0.455100 0.479100  
vt 0.474900 0.487300  
vt 0.471600 0.472100  
vt 0.466300 0.454000  
vt 0.484700 0.448400  
vt 0.484200 0.434500  
vt 0.456000 0.543700  
vt 0.447700 0.554900  
vt 0.465230 0.561610  
vt 0.457100 0.572900  
vt 0.439500 0.566600  
vt 0.431100 0.584700  
vt 0.448800 0.589400  
vt 0.408800 0.579300  
vt 0.441200 0.615000  
vt 0.421300 0.609600  
vt 0.397400 0.603400  
vt 0.413600 0.636000  
vt 0.437000 0.642700  
vt 0.383600 0.648600  
vt 0.408700 0.655600  
vt 0.389200 0.629700  
vt 0.485400 0.562300  
vt 0.486000 0.550600  
vt 0.470500 0.551000  
vt 0.472200 0.578500  
vt 0.487800 0.577800  
vt 0.484560 0.584250  
vt 0.494000 0.591200  
vt 0.493200 0.599000  
vt 0.481490 0.591210  
vt 0.479200 0.600600  
vt 0.465200 0.594800  
vt 0.500000 0.612600  
vt 0.492300 0.607500  
vt 0.490100 0.619200  
vt 0.474300 0.626500  
vt 0.459300 0.621000  
vt 0.487700 0.630700  
vt 0.485500 0.658400  
vt 0.472100 0.654100  
vt 0.470500 0.679600  
vt 0.483600 0.685100  
vt 0.473900 0.705600  
vt 0.487300 0.486000  
vt 0.486000 0.470600  
vt 0.482600 0.421500  
vt 0.480600 0.413500  
vt 0.424400 0.738600  
vt 0.434000 0.753500  
vt 0.401000 0.737700  
vt 0.416500 0.728900  
vt 0.420260 0.721540  
vt 0.430630 0.727730  
vt 0.423700 0.714800  
vt 0.435510 0.716980  
vt 0.424900 0.680100  
vt 0.417500 0.693600  
vt 0.440000 0.686900  
vt 0.439300 0.699900  
vt 0.409700 0.685800  
vt 0.412800 0.696800  
vt 0.405900 0.690500  
vt 0.421700 0.705700  
vt 0.417200 0.712600  
vt 0.416200 0.707200  
vt 0.375300 0.672800  
vt 0.357000 0.657800  
vt 0.379400 0.663400  
vt 0.398600 0.679800  
vt 0.402700 0.671600  
vt 0.360800 0.642400  
vt 0.365700 0.623800  
vt 0.374800 0.598100  
vt 0.386700 0.573300  
vt 0.449200 0.722400  
vt 0.442700 0.739700  
vt 0.467100 0.788300  
vt 0.470300 0.766000  
vt 0.466500 0.818700  
vt 0.473500 0.742100  
vt 0.449100 0.989000  
vt 0.446700 0.905800  
vt 0.472800 0.720900  
vt 0.473150 0.731500  
vt 0.451200 0.714850  
vt 0.471200 0.524100  
vt 0.460700 0.520500  
vt 0.468800 0.528800  
vt 0.458200 0.523900  
vt 0.452000 0.527500  
vt 0.463400 0.534900  
vt 0.471300 0.517700  
vt 0.462500 0.516300  
vt 0.466700 0.513800  
vt 0.463500 0.513800  
vt 0.479300 0.532200  
vt 0.480700 0.526600  
vt 0.489500 0.526200  
vt 0.489500 0.532300  
vt 0.487400 0.539700  
vt 0.474690 0.538580  
vt 0.470200 0.513800  
vt 0.479200 0.513800  
vt 0.480300 0.518900  
vt 0.445300 0.519400  
vt 0.458200 0.516600  
vt 0.459500 0.513800  
vt 0.448300 0.510500  
vt 0.456700 0.504800  
vt 0.461600 0.511600  
vt 0.460100 0.509000  
vt 0.459500 0.513300  
vt 0.462500 0.513200  
vt 0.471100 0.509900  
vt 0.469500 0.505300  
vt 0.479700 0.504000  
vt 0.480100 0.509100  
vt 0.467500 0.500300  
vt 0.477500 0.497400  
vt 0.489000 0.509400  
vt 0.489000 0.504100  
vt 0.479600 0.513000  
vt 0.489400 0.512900  
vt 0.470500 0.513100  
vt 0.478900 0.513800  
vt 0.469900 0.513800  
vt 0.489000 0.513800  
vt 0.488300 0.497100  
vt 0.489100 0.518700  
vt 0.489200 0.513800  
vt 0.460100 0.513800  
vt 0.298800 0.818600  
vt 0.271300 0.810400  
vt 0.136600 0.879400  
vt 0.199500 0.915300  
vt 0.194400 0.828600  
vt 0.237200 0.866800  
vt 0.318700 0.963600  
vt 0.319400 0.904200  
vt 0.265400 0.945100  
vt 0.274700 0.885300  
vt 0.156800 0.779500  
vt 0.099400 0.804200  
vt 0.228400 0.740400  
vt 0.237300 0.788600  
vt 0.255100 0.770100  
vt 0.144100 0.725500  
vt 0.095300 0.741300  
vt 0.225100 0.711400  
vt 0.196300 0.757300  
vt 0.185100 0.719300  
vt 0.247800 0.715800  
vt 0.187500 0.625500  
vt 0.229300 0.668900  
vt 0.181300 0.675100  
vt 0.255300 0.667200  
vt 0.199100 0.588900  
vt 0.150500 0.622600  
vt 0.111200 0.620900  
vt 0.140000 0.684200  
vt 0.096200 0.688300  
vt 0.337700 0.749700  
vt 0.337700 0.743100  
vt 0.315100 0.730700  
vt 0.364100 0.750800  
vt 0.383100 0.746700  
vt 0.455600 0.672800  
vt 0.456900 0.649200  
vt 0.432600 0.664100  
vt 0.459500 0.513800  
vt 0.459500 0.513300  
vt 0.463000 0.513800  
vt 0.466400 0.513800  
vt 0.144700 0.514340  
vt 0.476900 0.407100  
vt 0.463700 0.397500  
vt 0.437400 0.712000  
vt 0.413810 0.715570  
vt 0.416270 0.717060  
vt 0.396300 0.683740  
vt 0.399700 0.730100  
vt 0.414800 0.724100  
vt 0.368670 0.345800  
vt 0.350000 0.336340  
vt 0.347940 0.362350  
vt 0.332100 0.351100  
vt 0.472500 0.989100  
vt 0.467900 0.904900  
vt 0.467100 0.866900  
vt 0.253700 0.837200  
vt 0.218300 0.808000  
vt 0.285000 0.852300  
vt 0.285100 0.686600  
vt 0.278400 0.677500  
vt 0.278400 0.695500  
vt 0.251300 0.693200  
vt 0.455200 0.693700  
vt 0.453200 0.707300  
vt 0.278300 0.721900  
vt 0.295400 0.727200  
vt 0.349500 0.743200  
vt 0.362500 0.742200  
vt 0.380800 0.738800  
vt 0.460100 0.513800  
vt 0.459500 0.513300  
vt 0.293600 0.678600  
vt 0.288400 0.672700  
vt 0.303700 0.675400  
vt 0.263400 0.678900  
vt 0.074600 0.592100  
vt 0.025680 0.627500  
vt 0.033800 0.646500  
vt 0.026000 0.604900  
vt 0.051100 0.562000  
vt 0.033300 0.584500  
vt 0.011700 0.629330  
vt 0.025680 0.627500  
vt 0.012500 0.603800  
vt 0.026000 0.604900  
vt 0.024400 0.655100  
vt 0.033800 0.646500  
vt 0.033300 0.584500  
vt 0.023200 0.578200  
vt 0.042700 0.554300  
vt 0.051100 0.562000  
vt 0.049700 0.671000  
vt 0.053550 0.661570  
vt 0.073900 0.547100  
vt 0.067400 0.538500  
vt 0.088200 0.527500  
vt 0.093200 0.537600  
vt 0.109000 0.529200  
vt 0.105200 0.517700  
vt 0.125000 0.527100  
vt 0.126300 0.516100  
vt 0.129000 0.571900  
vt 0.148800 0.527800  
vt 0.148800 0.527800  
vt 0.144700 0.514340  
vt 0.053550 0.661570  
vt 0.073200 0.661530  
vt 0.077200 0.673400  
vt 0.073200 0.661530  
vt 0.097800 0.645800  
vt 0.097800 0.645800  
vt 0.414800 0.724100  
vt 0.411100 0.718700  
vt 0.414800 0.724100  
vt 0.414800 0.724100  
vt 0.414800 0.724100  
vt 0.381270 0.729640  
vt 0.399840 0.727970  
vt 0.399750 0.722760  
vt 0.414800 0.724100  
vt 0.918000 0.988500  
vt 0.905500 0.903700  
vt 0.894000 0.971400  
vt 0.949800 0.986700  
vt 0.972830 0.968510  
vt 0.987400 0.943500  
vt 0.993400 0.913700  
vt 0.988800 0.879600  
vt 0.910600 0.852100  
vt 0.974300 0.849800  
vt 0.960400 0.827200  
vt 0.951400 0.808300  
vt 0.933200 0.795100  
vt 0.912150 0.796520  
vt 0.676500 0.228400  
vt 0.682800 0.273600  
vt 0.695900 0.273700  
vt 0.794300 0.188700  
vt 0.825200 0.202600  
vt 0.808600 0.184800  
vt 0.760300 0.376100  
vt 0.792900 0.391200  
vt 0.783300 0.348800  
vt 0.811300 0.368200  
vt 0.753200 0.323900  
vt 0.786800 0.283000  
vt 0.733300 0.291900  
vt 0.772800 0.246700  
vt 0.766700 0.212800  
vt 0.723300 0.255900  
vt 0.837400 0.411500  
vt 0.887000 0.431300  
vt 0.850800 0.393300  
vt 0.895700 0.417500  
vt 0.808000 0.307900  
vt 0.783300 0.348800  
vt 0.714500 0.208700  
vt 0.741500 0.174100  
vt 0.673200 0.187900  
vt 0.702600 0.155700  
vt 0.671100 0.161600  
vt 0.693700 0.120300  
vt 0.707900 0.106100  
vt 0.685900 0.065300  
vt 0.823600 0.454300  
vt 0.836100 0.426500  
vt 0.806600 0.436400  
vt 0.793000 0.422700  
vt 0.804500 0.412600  
vt 0.762700 0.401900  
vt 0.767500 0.180700  
vt 0.779500 0.145700  
vt 0.753900 0.148100  
vt 0.781500 0.160900  
vt 0.756900 0.168100  
vt 0.781500 0.160900  
vt 0.767500 0.180700  
vt 0.784400 0.173200  
vt 0.912500 0.395000  
vt 0.871900 0.364100  
vt 0.895700 0.417500  
vt 0.850800 0.393300  
vt 0.834700 0.334600  
vt 0.811300 0.368200  
vt 0.714500 0.208700  
vt 0.675300 0.118400  
vt 0.693700 0.120300  
vt 0.685900 0.065300  
vt 0.738800 0.151100  
vt 0.702600 0.155700  
vt 0.720900 0.126200  
vt 0.723300 0.255900  
vt 0.927400 0.443600  
vt 0.854400 0.224000  
vt 0.833200 0.236200  
vt 0.816000 0.220000  
vt 0.734500 0.334000  
vt 0.732500 0.306300  
vt 0.722200 0.317700  
vt 0.722700 0.302800  
vt 0.688900 0.319900  
vt 0.699700 0.319700  
vt 0.690200 0.305200  
vt 0.795700 0.237200  
vt 0.805700 0.239500  
vt 0.795800 0.216500  
vt 0.814200 0.247600  
vt 0.712700 0.299400  
vt 0.712600 0.305800  
vt 0.710000 0.332800  
vt 0.689900 0.330500  
vt 0.796000 0.261500  
vt 0.699500 0.294100  
vt 0.756900 0.168100  
vt 0.806600 0.156300  
vt 0.807900 0.164000  
vt 0.806600 0.156300  
vt 0.807000 0.146000  
vt 0.753200 0.323900  
vt 0.745500 0.336800  
vt 0.830700 0.154300  
vt 0.830700 0.154300  
vt 0.741500 0.174100  
vt 0.729400 0.357100  
vt 0.833400 0.179400  
vt 0.865400 0.216700  
vt 0.733300 0.291900  
vt 0.692400 0.340700  
vt 0.722100 0.346700  
vt 0.874000 0.478850  
vt 0.870150 0.484800  
vt 0.846830 0.464630  
vt 0.686400 0.665500  
vt 0.669900 0.665200  
vt 0.667800 0.653800  
vt 0.693700 0.654300  
vt 0.044600 0.494700  
vt 0.057200 0.497300  
vt 0.055950 0.469900  
vt 0.019000 0.431500  
vt 0.020000 0.464200  
vt 0.025800 0.463900  
vt 0.025800 0.431100  
vt 0.020000 0.475700  
vt 0.019500 0.490200  
vt 0.024500 0.475700  
vt 0.054700 0.442500  
vt 0.016900 0.361100  
vt 0.013000 0.361400  
vt 0.018300 0.398200  
vt 0.024300 0.397700  
vt 0.772000 0.081400  
vt 0.757900 0.088900  
vt 0.771500 0.102000  
vt 0.714600 0.065800  
vt 0.745300 0.096000  
vt 0.757900 0.088900  
vt 0.743300 0.066300  
vt 0.714600 0.065800  
vt 0.757900 0.088900  
vt 0.761900 0.106000  
vt 0.771500 0.102000  
vt 0.757900 0.088900  
vt 0.757900 0.088900  
vt 0.772000 0.081400  
vt 0.765900 0.065300  
vt 0.765900 0.065300  
vt 0.743300 0.066300  
vt 0.757900 0.088900  
vt 0.792600 0.130700  
vt 0.771500 0.102000  
vt 0.761900 0.106000  
vt 0.783600 0.100500  
vt 0.772000 0.081400  
vt 0.804400 0.086200  
vt 0.817400 0.078200  
vt 0.800300 0.063100  
vt 0.783700 0.071600  
vt 0.868800 0.126740  
vt 0.835100 0.095800  
vt 0.824000 0.100300  
vt 0.819500 0.062100  
vt 0.836600 0.074700  
vt 0.853200 0.093800  
vt 0.757900 0.088900  
vt 0.745300 0.096000  
vt 0.761900 0.106000  
vt 0.044600 0.494700  
vt 0.055950 0.469900  
vt 0.057200 0.497300  
vt 0.019000 0.431500  
vt 0.025800 0.463900  
vt 0.020000 0.464200  
vt 0.025800 0.431100  
vt 0.020000 0.475700  
vt 0.024500 0.475700  
vt 0.019500 0.490200  
vt 0.054700 0.442500  
vt 0.016900 0.361100  
vt 0.018300 0.398200  
vt 0.013000 0.361400  
vt 0.024300 0.397700  
vt 0.772000 0.081400  
vt 0.771500 0.102000  
vt 0.757900 0.088900  
vt 0.714600 0.065800  
vt 0.757900 0.088900  
vt 0.745300 0.096000  
vt 0.743300 0.066300  
vt 0.757900 0.088900  
vt 0.714600 0.065800  
vt 0.761900 0.106000  
vt 0.757900 0.088900  
vt 0.771500 0.102000  
vt 0.757900 0.088900  
vt 0.765900 0.065300  
vt 0.772000 0.081400  
vt 0.765900 0.065300  
vt 0.757900 0.088900  
vt 0.743300 0.066300  
vt 0.792600 0.130700  
vt 0.761900 0.106000  
vt 0.771500 0.102000  
vt 0.783600 0.100500  
vt 0.772000 0.081400  
vt 0.804400 0.086200  
vt 0.800300 0.063100  
vt 0.817400 0.078200  
vt 0.783700 0.071600  
vt 0.868800 0.126740  
vt 0.824000 0.100300  
vt 0.835100 0.095800  
vt 0.819500 0.062100  
vt 0.836600 0.074700  
vt 0.853200 0.093800  
vt 0.757900 0.088900  
vt 0.761900 0.106000  
vt 0.745300 0.096000  
vt 0.893370 0.503440  
vt 0.912620 0.500740  
vt 0.899010 0.490070  
vt 0.899010 0.490070  
vt 0.912620 0.500740  
vt 0.914630 0.496330  
vt 0.870150 0.484800  
vt 0.893370 0.503440  
vt 0.899010 0.490070  
vt 0.874000 0.478850  
vt 0.922060 0.501460  
vt 0.914700 0.505670  
vt 0.922570 0.503390  
vt 0.914700 0.505670  
vt 0.922060 0.501460  
vt 0.912620 0.500740  
vt 0.889110 0.457150  
vt 0.856850 0.437670  
vt 0.887580 0.462570  
vt 0.953100 0.450800  
vt 0.971100 0.459900  
vt 0.971000 0.462900  
vt 0.971100 0.459900  
vt 0.953100 0.450800  
vt 0.953300 0.444900  
vt 0.971000 0.462900  
vt 0.989200 0.473400  
vt 0.969000 0.464800  
vt 0.948900 0.454600  
vt 0.971000 0.462900  
vt 0.969000 0.464800  
vt 0.970400 0.436000  
vt 0.977500 0.449100  
vt 0.964300 0.445500  
vt 0.927400 0.443600  
vt 0.895700 0.417500  
vt 0.932800 0.434600  
vt 0.940590 0.475590  
vt 0.887580 0.462570  
vt 0.932550 0.490200  
vt 0.887580 0.462570  
vt 0.940590 0.475590  
vt 0.889110 0.457150  
vt 0.930300 0.503140  
vt 0.922060 0.501460  
vt 0.922570 0.503390  
vt 0.977500 0.449100  
vt 0.970400 0.436000  
vt 0.980600 0.444700  
vt 0.990700 0.452600  
vt 0.930300 0.503140  
vt 0.923620 0.499410  
vt 0.922060 0.501460  
vt 0.914630 0.496330  
vt 0.912620 0.500740  
vt 0.948900 0.454600  
vt 0.932800 0.434600  
vt 0.953100 0.450800  
vt 0.932800 0.434600  
vt 0.948900 0.454600  
vt 0.927400 0.443600  
vt 0.075100 0.397300  
vt 0.105000 0.401000  
vt 0.105300 0.410500  
vt 0.105000 0.401000  
vt 0.075100 0.397300  
vt 0.078100 0.393100  
vt 0.989200 0.473400  
vt 0.971000 0.462900  
vt 0.971100 0.459900  
vt 0.953100 0.450800  
vt 0.971000 0.462900  
vt 0.948900 0.454600  
vt 0.912500 0.395000  
vt 0.932800 0.434600  
vt 0.895700 0.417500  
vt 0.932800 0.434600  
vt 0.912500 0.395000  
vt 0.945200 0.417100  
vt 0.932800 0.434600  
vt 0.970400 0.436000  
vt 0.964300 0.445500  
vt 0.970400 0.436000  
vt 0.932800 0.434600  
vt 0.945200 0.417100  
vt 0.893370 0.503440  
vt 0.899010 0.490070  
vt 0.912620 0.500740  
vt 0.930300 0.503140  
vt 0.922570 0.503390  
vt 0.922060 0.501460  
vt 0.977500 0.449100  
vt 0.980600 0.444700  
vt 0.970400 0.436000  
vt 0.990700 0.452600  
vt 0.930300 0.503140  
vt 0.922060 0.501460  
vt 0.923620 0.499410  
vt 0.912620 0.500740  
vt 0.914630 0.496330  
vt 0.948900 0.454600  
vt 0.953100 0.450800  
vt 0.932800 0.434600  
vt 0.932800 0.434600  
vt 0.927400 0.443600  
vt 0.948900 0.454600  
vt 0.075100 0.397300  
vt 0.105300 0.410500  
vt 0.105000 0.401000  
vt 0.105000 0.401000  
vt 0.078100 0.393100  
vt 0.075100 0.397300  
vt 0.989200 0.473400  
vt 0.971100 0.459900  
vt 0.971000 0.462900  
vt 0.953100 0.450800  
vt 0.948900 0.454600  
vt 0.971000 0.462900  
vt 0.912500 0.395000  
vt 0.895700 0.417500  
vt 0.932800 0.434600  
vt 0.932800 0.434600  
vt 0.945200 0.417100  
vt 0.912500 0.395000  
vt 0.932800 0.434600  
vt 0.964300 0.445500  
vt 0.970400 0.436000  
vt 0.970400 0.436000  
vt 0.945200 0.417100  
vt 0.932800 0.434600  
vt 0.899010 0.490070  
vt 0.914630 0.496330  
vt 0.912620 0.500740  
vt 0.899010 0.490070  
vt 0.893370 0.503440  
vt 0.870150 0.484800  
vt 0.874000 0.478850  
vt 0.922060 0.501460  
vt 0.922570 0.503390  
vt 0.914700 0.505670  
vt 0.914700 0.505670  
vt 0.912620 0.500740  
vt 0.922060 0.501460  
vt 0.889110 0.457150  
vt 0.887580 0.462570  
vt 0.856850 0.437670  
vt 0.953100 0.450800  
vt 0.971000 0.462900  
vt 0.971100 0.459900  
vt 0.971100 0.459900  
vt 0.953300 0.444900  
vt 0.953100 0.450800  
vt 0.971000 0.462900  
vt 0.969000 0.464800  
vt 0.989200 0.473400  
vt 0.948900 0.454600  
vt 0.969000 0.464800  
vt 0.971000 0.462900  
vt 0.970400 0.436000  
vt 0.964300 0.445500  
vt 0.977500 0.449100  
vt 0.927400 0.443600  
vt 0.932800 0.434600  
vt 0.895700 0.417500  
vt 0.940590 0.475590  
vt 0.932550 0.490200  
vt 0.887580 0.462570  
vt 0.887580 0.462570  
vt 0.889110 0.457150  
vt 0.940590 0.475590  
vt 0.912000 0.506500  
vt 0.893370 0.503440  
vt 0.912620 0.500740  
vt 0.244950 0.024470  
vt 0.245230 0.020160  
vt 0.199400 0.015000  
vt 0.198500 0.021700  
vt 0.153500 0.014500  
vt 0.152400 0.021700  
vt 0.112600 0.018700  
vt 0.112100 0.026100  
vt 0.092950 0.022700  
vt 0.092950 0.028950  
vt 0.041800 0.038800  
vt 0.041800 0.035900  
vt 0.012900 0.048100  
vt 0.073300 0.026700  
vt 0.057550 0.031300  
vt 0.057800 0.035300  
vt 0.073800 0.031800  
vt 0.281400 0.030200  
vt 0.510400 0.025800  
vt 0.564700 0.031500  
vt 0.563100 0.026700  
vt 0.509300 0.018700  
vt 0.483350 0.017550  
vt 0.484900 0.025750  
vt 0.457400 0.016400  
vt 0.432550 0.019250  
vt 0.434800 0.029350  
vt 0.459400 0.025700  
vt 0.369300 0.044300  
vt 0.389750 0.038650  
vt 0.387500 0.028150  
vt 0.367300 0.034200  
vt 0.332600 0.055300  
vt 0.330700 0.048500  
vt 0.310700 0.058300  
vt 0.311400 0.060600  
vt 0.305300 0.061200  
vt 0.565200 0.023300  
vt 0.601200 0.033000  
vt 0.603900 0.030200  
vt 0.642100 0.037900  
vt 0.638800 0.039800  
vt 0.701500 0.050200  
vt 0.367700 0.025200  
vt 0.330800 0.042900  
vt 0.510400 0.013400  
vt 0.483700 0.011750  
vt 0.457000 0.010100  
vt 0.432350 0.012100  
vt 0.407700 0.022100  
vt 0.407700 0.014100  
vt 0.387700 0.019650  
vt 0.310200 0.056700  
vt 0.602800 0.037100  
vt 0.641100 0.042600  
vt 0.410200 0.033000  
vt 0.114000 0.924400  
vt 0.114000 0.936700  
vt 0.099400 0.936700  
vt 0.100200 0.927500  
vt 0.090700 0.928800  
vt 0.090300 0.937400  
vt 0.081800 0.937200  
vt 0.082000 0.928900  
vt 0.075100 0.936600  
vt 0.075000 0.928600  
vt 0.066600 0.935300  
vt 0.066200 0.928000  
vt 0.058600 0.933400  
vt 0.057800 0.927600  
vt 0.052500 0.931700  
vt 0.051500 0.927200  
vt 0.047800 0.930400  
vt 0.046300 0.926400  
vt 0.041800 0.929400  
vt 0.040600 0.925300  
vt 0.035400 0.929400  
vt 0.033000 0.924000  
vt 0.020200 0.930100  
vt 0.012200 0.917800  
vt 0.022000 0.936900  
vt 0.009800 0.936900  
vt 0.009500 0.929000  
vt 0.026100 0.945400  
vt 0.013500 0.949000  
vt 0.037800 0.932100  
vt 0.042000 0.936100  
vt 0.030800 0.952700  
vt 0.019000 0.958700  
vt 0.018700 0.905900  
vt 0.039100 0.919800  
vt 0.035400 0.921900  
vt 0.015500 0.911000  
vt 0.039500 0.960800  
vt 0.028800 0.969500  
vt 0.046000 0.940400  
vt 0.041800 0.978600  
vt 0.050600 0.967700  
vt 0.052200 0.945700  
vt 0.060400 0.951300  
vt 0.057100 0.985200  
vt 0.063000 0.973100  
vt 0.066600 0.935300  
vt 0.069700 0.955600  
vt 0.075100 0.936600  
vt 0.073500 0.976300  
vt 0.070500 0.988700  
vt 0.077500 0.958500  
vt 0.081800 0.937200  
vt 0.090300 0.937400  
vt 0.088500 0.960800  
vt 0.086900 0.979100  
vt 0.099400 0.936700  
vt 0.099400 0.961400  
vt 0.086900 0.990800  
vt 0.099400 0.981000  
vt 0.114000 0.936700  
vt 0.114000 0.960700  
vt 0.100700 0.991900  
vt 0.114000 0.983100  
vt 0.097100 0.867400  
vt 0.114000 0.861700  
vt 0.114000 0.898700  
vt 0.100800 0.903300  
vt 0.090000 0.906400  
vt 0.084700 0.871700  
vt 0.071200 0.875900  
vt 0.078300 0.909800  
vt 0.082000 0.928900  
vt 0.075000 0.928600  
vt 0.070900 0.911800  
vt 0.059300 0.879900  
vt 0.066200 0.928000  
vt 0.061500 0.913500  
vt 0.046200 0.885200  
vt 0.057800 0.927600  
vt 0.052400 0.915400  
vt 0.035300 0.891100  
vt 0.044500 0.917600  
vt 0.051500 0.927200  
vt 0.046300 0.926400  
vt 0.040600 0.925300  
vt 0.033000 0.924000  
vt 0.012200 0.917800  
vt 0.025000 0.899100  
vt 0.009500 0.929000  
vt 0.114000 0.924400  
vt 0.099400 0.936700  
vt 0.114000 0.936700  
vt 0.100200 0.927500  
vt 0.090700 0.928800  
vt 0.090300 0.937400  
vt 0.081800 0.937200  
vt 0.082000 0.928900  
vt 0.075100 0.936600  
vt 0.075000 0.928600  
vt 0.066600 0.935300  
vt 0.066200 0.928000  
vt 0.058600 0.933400  
vt 0.057800 0.927600  
vt 0.052500 0.931700  
vt 0.051500 0.927200  
vt 0.047800 0.930400  
vt 0.046300 0.926400  
vt 0.041800 0.929400  
vt 0.040600 0.925300  
vt 0.035400 0.929400  
vt 0.033000 0.924000  
vt 0.020200 0.930100  
vt 0.022000 0.936900  
vt 0.026100 0.945400  
vt 0.042000 0.936100  
vt 0.037800 0.932100  
vt 0.030800 0.952700  
vt 0.035400 0.921900  
vt 0.039100 0.919800  
vt 0.039500 0.960800  
vt 0.046000 0.940400  
vt 0.050600 0.967700  
vt 0.052200 0.945700  
vt 0.060400 0.951300  
vt 0.063000 0.973100  
vt 0.066600 0.935300  
vt 0.069700 0.955600  
vt 0.075100 0.936600  
vt 0.073500 0.976300  
vt 0.077500 0.958500  
vt 0.081800 0.937200  
vt 0.090300 0.937400  
vt 0.088500 0.960800  
vt 0.086900 0.979100  
vt 0.099400 0.936700  
vt 0.099400 0.961400  
vt 0.099400 0.981000  
vt 0.114000 0.936700  
vt 0.114000 0.960700  
vt 0.114000 0.898700  
vt 0.100800 0.903300  
vt 0.090000 0.906400  
vt 0.078300 0.909800  
vt 0.082000 0.928900  
vt 0.075000 0.928600  
vt 0.070900 0.911800  
vt 0.066200 0.928000  
vt 0.061500 0.913500  
vt 0.057800 0.927600  
vt 0.052400 0.915400  
vt 0.044500 0.917600  
vt 0.046300 0.926400  
vt 0.051500 0.927200  
vt 0.040600 0.925300  
vt 0.033000 0.924000  
vt 0.912000 0.506500  
vt 0.912620 0.500740  
vt 0.893370 0.503440  
vt 0.244950 0.024470  
vt 0.199400 0.015000  
vt 0.245230 0.020160  
vt 0.198500 0.021700  
vt 0.153500 0.014500  
vt 0.152400 0.021700  
vt 0.112600 0.018700  
vt 0.112100 0.026100  
vt 0.092950 0.022700  
vt 0.092950 0.028950  
vt 0.041800 0.038800  
vt 0.012900 0.048100  
vt 0.041800 0.035900  
vt 0.073300 0.026700  
vt 0.057800 0.035300  
vt 0.057550 0.031300  
vt 0.073800 0.031800  
vt 0.281400 0.030200  
vt 0.510400 0.025800  
vt 0.563100 0.026700  
vt 0.564700 0.031500  
vt 0.509300 0.018700  
vt 0.484900 0.025750  
vt 0.483350 0.017550  
vt 0.457400 0.016400  
vt 0.434800 0.029350  
vt 0.432550 0.019250  
vt 0.459400 0.025700  
vt 0.369300 0.044300  
vt 0.387500 0.028150  
vt 0.389750 0.038650  
vt 0.367300 0.034200  
vt 0.332600 0.055300  
vt 0.310700 0.058300  
vt 0.330700 0.048500  
vt 0.311400 0.060600  
vt 0.305300 0.061200  
vt 0.565200 0.023300  
vt 0.601200 0.033000  
vt 0.603900 0.030200  
vt 0.642100 0.037900  
vt 0.701500 0.050200  
vt 0.638800 0.039800  
vt 0.330800 0.042900  
vt 0.367700 0.025200  
vt 0.510400 0.013400  
vt 0.483700 0.011750  
vt 0.457000 0.010100  
vt 0.432350 0.012100  
vt 0.407700 0.022100  
vt 0.387700 0.019650  
vt 0.407700 0.014100  
vt 0.310200 0.056700  
vt 0.602800 0.037100  
vt 0.641100 0.042600  
vt 0.410200 0.033000  
vt 0.950320 0.060040  
vt 0.950290 0.053790  
vt 0.956370 0.053750  
vt 0.956450 0.059980  
vt 0.944150 0.060070  
vt 0.944150 0.053820  
vt 0.950350 0.066310  
vt 0.944150 0.066360  
vt 0.956520 0.066200  
vt 0.962480 0.059940  
vt 0.962340 0.053770  
vt 0.967940 0.053910  
vt 0.968170 0.059970  
vt 0.962620 0.066060  
vt 0.968420 0.065990  
vt 0.973210 0.060100  
vt 0.972890 0.054200  
vt 0.977420 0.054510  
vt 0.977810 0.060210  
vt 0.973610 0.065990  
vt 0.978390 0.065950  
vt 0.944150 0.072880  
vt 0.951360 0.072920  
vt 0.951300 0.075130  
vt 0.944150 0.075100  
vt 0.958420 0.073030  
vt 0.958310 0.075210  
vt 0.958220 0.072410  
vt 0.958420 0.073030  
vt 0.951360 0.072920  
vt 0.951250 0.072330  
vt 0.944150 0.072880  
vt 0.944150 0.072300  
vt 0.965190 0.073220  
vt 0.965040 0.075330  
vt 0.971240 0.073500  
vt 0.971130 0.075540  
vt 0.970940 0.072800  
vt 0.971240 0.073500  
vt 0.965190 0.073220  
vt 0.964920 0.072550  
vt 0.976250 0.073790  
vt 0.976290 0.075770  
vt 0.980680 0.073890  
vt 0.980960 0.075840  
vt 0.980390 0.073150  
vt 0.980680 0.073890  
vt 0.976250 0.073790  
vt 0.975930 0.073070  
vt 0.951240 0.087290  
vt 0.951290 0.089450  
vt 0.944150 0.089500  
vt 0.944150 0.087330  
vt 0.951180 0.090030  
vt 0.944150 0.090070  
vt 0.944150 0.089500  
vt 0.951290 0.089450  
vt 0.958010 0.089900  
vt 0.958210 0.089290  
vt 0.958210 0.089290  
vt 0.958150 0.087160  
vt 0.951200 0.081230  
vt 0.944150 0.081220  
vt 0.958130 0.081190  
vt 0.964830 0.088970  
vt 0.964780 0.086890  
vt 0.964570 0.089640  
vt 0.964830 0.088970  
vt 0.970500 0.089310  
vt 0.970770 0.088600  
vt 0.970770 0.088600  
vt 0.970770 0.086600  
vt 0.964810 0.081110  
vt 0.970910 0.081070  
vt 0.975800 0.088390  
vt 0.975880 0.086470  
vt 0.975800 0.088390  
vt 0.975600 0.089110  
vt 0.980420 0.088430  
vt 0.980290 0.089120  
vt 0.980420 0.088430  
vt 0.980620 0.086530  
vt 0.976180 0.081130  
vt 0.981040 0.081210  
vt 0.982500 0.060210  
vt 0.982070 0.054710  
vt 0.986950 0.054820  
vt 0.987350 0.060100  
vt 0.983210 0.065730  
vt 0.988090 0.065340  
vt 0.990280 0.072970  
vt 0.985260 0.073590  
vt 0.985020 0.072810  
vt 0.990080 0.072170  
vt 0.985260 0.073590  
vt 0.985660 0.075620  
vt 0.990280 0.072970  
vt 0.990650 0.075140  
vt 0.990240 0.089410  
vt 0.985160 0.088790  
vt 0.985490 0.086820  
vt 0.990690 0.087300  
vt 0.985160 0.088790  
vt 0.985040 0.089480  
vt 0.990240 0.089410  
vt 0.990050 0.090130  
vt 0.991150 0.081240  
vt 0.985970 0.081260  
vt 0.931850 0.059980  
vt 0.937970 0.060040  
vt 0.937940 0.066310  
vt 0.931770 0.066200  
vt 0.938000 0.053790  
vt 0.931920 0.053760  
vt 0.920120 0.059980  
vt 0.925810 0.059940  
vt 0.925670 0.066070  
vt 0.919880 0.065990  
vt 0.925950 0.053780  
vt 0.920350 0.053910  
vt 0.910490 0.060220  
vt 0.915080 0.060110  
vt 0.914690 0.066000  
vt 0.909910 0.065960  
vt 0.915400 0.054200  
vt 0.910880 0.054520  
vt 0.936930 0.072920  
vt 0.937040 0.072330  
vt 0.929870 0.073040  
vt 0.930080 0.072420  
vt 0.929990 0.075210  
vt 0.929870 0.073040  
vt 0.936930 0.072920  
vt 0.937000 0.075130  
vt 0.923110 0.073230  
vt 0.923380 0.072560  
vt 0.917050 0.073510  
vt 0.917360 0.072800  
vt 0.917170 0.075550  
vt 0.917050 0.073510  
vt 0.923110 0.073230  
vt 0.923260 0.075340  
vt 0.912050 0.073800  
vt 0.912360 0.073080  
vt 0.907610 0.073900  
vt 0.907910 0.073160  
vt 0.912010 0.075780  
vt 0.907330 0.075860  
vt 0.907610 0.073900  
vt 0.912050 0.073800  
vt 0.937070 0.087300  
vt 0.937020 0.089460  
vt 0.930090 0.089300  
vt 0.930150 0.087170  
vt 0.937020 0.089460  
vt 0.937130 0.090040  
vt 0.930300 0.089910  
vt 0.930090 0.089300  
vt 0.937090 0.081220  
vt 0.930170 0.081190  
vt 0.923520 0.086910  
vt 0.923470 0.088980  
vt 0.917530 0.088610  
vt 0.917540 0.086610  
vt 0.923470 0.088980  
vt 0.923740 0.089650  
vt 0.917800 0.089320  
vt 0.917530 0.088610  
vt 0.923490 0.081120  
vt 0.917390 0.081080  
vt 0.912420 0.086480  
vt 0.912510 0.088410  
vt 0.907880 0.088450  
vt 0.907680 0.086540  
vt 0.912700 0.089130  
vt 0.908010 0.089140  
vt 0.907880 0.088450  
vt 0.912510 0.088410  
vt 0.912120 0.081140  
vt 0.907260 0.081220  
vt 0.900950 0.060110  
vt 0.905800 0.060220  
vt 0.905080 0.065740  
vt 0.900210 0.065350  
vt 0.906220 0.054720  
vt 0.901350 0.054830  
vt 0.898020 0.072980  
vt 0.903040 0.073610  
vt 0.902640 0.075640  
vt 0.897650 0.075160  
vt 0.903280 0.072830  
vt 0.903040 0.073610  
vt 0.898020 0.072980  
vt 0.898220 0.072190  
vt 0.898060 0.089430  
vt 0.903150 0.088810  
vt 0.903260 0.089500  
vt 0.898250 0.090150  
vt 0.903150 0.088810  
vt 0.902820 0.086840  
vt 0.898060 0.089430  
vt 0.897620 0.087310  
vt 0.902330 0.081270  
vt 0.897150 0.081250  
vt 0.950310 0.093940  
vt 0.944150 0.093880  
vt 0.944150 0.093310  
vt 0.950450 0.093360  
vt 0.944150 0.051740  
vt 0.950300 0.051710  
vt 0.956370 0.051680  
vt 0.956420 0.094050  
vt 0.956680 0.093430  
vt 0.944150 0.091690  
vt 0.950820 0.091690  
vt 0.957370 0.091670  
vt 0.937860 0.093370  
vt 0.937480 0.091700  
vt 0.930940 0.091680  
vt 0.931630 0.093440  
vt 0.938000 0.093950  
vt 0.931890 0.094060  
vt 0.931920 0.051680  
vt 0.938000 0.051710  
vt 0.962470 0.094210  
vt 0.962810 0.093530  
vt 0.962320 0.051710  
vt 0.967900 0.051880  
vt 0.968250 0.094210  
vt 0.968640 0.093480  
vt 0.963730 0.091580  
vt 0.969640 0.091390  
vt 0.925490 0.093540  
vt 0.924570 0.091590  
vt 0.918670 0.091410  
vt 0.919670 0.093500  
vt 0.925840 0.094220  
vt 0.920060 0.094230  
vt 0.920390 0.051890  
vt 0.925970 0.051720  
vt 0.973520 0.093990  
vt 0.973900 0.093260  
vt 0.972830 0.052230  
vt 0.977330 0.052610  
vt 0.978510 0.093890  
vt 0.978830 0.093180  
vt 0.974830 0.091180  
vt 0.979640 0.091140  
vt 0.914410 0.093270  
vt 0.913470 0.091190  
vt 0.908670 0.091160  
vt 0.909480 0.093190  
vt 0.914780 0.094000  
vt 0.909790 0.093910  
vt 0.910960 0.052620  
vt 0.915470 0.052240  
vt 0.983790 0.093600  
vt 0.983550 0.094310  
vt 0.981970 0.052870  
vt 0.986860 0.053040  
vt 0.988790 0.094320  
vt 0.988550 0.095010  
vt 0.984470 0.091550  
vt 0.989450 0.092270  
vt 0.903840 0.091570  
vt 0.904510 0.093610  
vt 0.898850 0.092290  
vt 0.899520 0.094340  
vt 0.904760 0.094320  
vt 0.899750 0.095020  
vt 0.901440 0.053050  
vt 0.906320 0.052880  
vt 0.950510 0.069000  
vt 0.950370 0.068410  
vt 0.956550 0.068280  
vt 0.956830 0.068910  
vt 0.950370 0.068410  
vt 0.956550 0.068280  
vt 0.944150 0.068470  
vt 0.944150 0.069050  
vt 0.944150 0.068470  
vt 0.950900 0.070670  
vt 0.957550 0.070660  
vt 0.944150 0.070680  
vt 0.963050 0.068770  
vt 0.964030 0.070660  
vt 0.970000 0.070740  
vt 0.968910 0.068690  
vt 0.962670 0.068090  
vt 0.968480 0.067960  
vt 0.968480 0.067960  
vt 0.962670 0.068090  
vt 0.937930 0.068410  
vt 0.937790 0.069010  
vt 0.937930 0.068410  
vt 0.931740 0.068280  
vt 0.931740 0.068280  
vt 0.931470 0.068910  
vt 0.937400 0.070670  
vt 0.930740 0.070670  
vt 0.974130 0.068720  
vt 0.975100 0.070900  
vt 0.979720 0.070940  
vt 0.978960 0.068680  
vt 0.973730 0.067940  
vt 0.978650 0.067870  
vt 0.978650 0.067870  
vt 0.973730 0.067940  
vt 0.925620 0.068100  
vt 0.925240 0.068770  
vt 0.925620 0.068100  
vt 0.919810 0.067970  
vt 0.919810 0.067970  
vt 0.919380 0.068700  
vt 0.924260 0.070670  
vt 0.918300 0.070750  
vt 0.984440 0.070590  
vt 0.983800 0.068360  
vt 0.989440 0.069970  
vt 0.988720 0.067850  
vt 0.983570 0.067570  
vt 0.988460 0.067120  
vt 0.988460 0.067120  
vt 0.983570 0.067570  
vt 0.914570 0.067950  
vt 0.914160 0.068730  
vt 0.914570 0.067950  
vt 0.909650 0.067880  
vt 0.909340 0.068690  
vt 0.909650 0.067880  
vt 0.913190 0.070910  
vt 0.908580 0.070950  
vt 0.904490 0.068370  
vt 0.904720 0.067580  
vt 0.904720 0.067580  
vt 0.899830 0.067130  
vt 0.899580 0.067870  
vt 0.899830 0.067130  
vt 0.903860 0.070600  
vt 0.898860 0.069990  
vt 0.930530 0.017480  
vt 0.936570 0.017610  
vt 0.936530 0.023290  
vt 0.930480 0.023130  
vt 0.942670 0.017700  
vt 0.942620 0.023390  
vt 0.942730 0.012060  
vt 0.936620 0.011970  
vt 0.930570 0.011850  
vt 0.918920 0.017360  
vt 0.924570 0.017370  
vt 0.924490 0.022960  
vt 0.918780 0.022860  
vt 0.924630 0.011750  
vt 0.919050 0.011820  
vt 0.909290 0.017630  
vt 0.913910 0.017510  
vt 0.913630 0.022860  
vt 0.908810 0.022790  
vt 0.914130 0.012150  
vt 0.909610 0.012490  
vt 0.942430 0.044730  
vt 0.935310 0.044640  
vt 0.935390 0.042640  
vt 0.942450 0.042730  
vt 0.928360 0.044490  
vt 0.928480 0.042510  
vt 0.928560 0.045110  
vt 0.928360 0.044490  
vt 0.935310 0.044640  
vt 0.935420 0.045220  
vt 0.942430 0.044730  
vt 0.942430 0.045300  
vt 0.921710 0.044250  
vt 0.921850 0.042310  
vt 0.915830 0.043810  
vt 0.915920 0.041950  
vt 0.916100 0.044530  
vt 0.915830 0.043810  
vt 0.921710 0.044250  
vt 0.921970 0.044920  
vt 0.910910 0.043280  
vt 0.910840 0.041500  
vt 0.906420 0.042990  
vt 0.906160 0.041240  
vt 0.906660 0.043720  
vt 0.906420 0.042990  
vt 0.910910 0.043280  
vt 0.911180 0.044000  
vt 0.935500 0.031650  
vt 0.935470 0.029690  
vt 0.942570 0.029710  
vt 0.942550 0.031680  
vt 0.935590 0.029110  
vt 0.942570 0.029140  
vt 0.942570 0.029710  
vt 0.935470 0.029690  
vt 0.928780 0.029140  
vt 0.928570 0.029740  
vt 0.928620 0.031670  
vt 0.928570 0.029740  
vt 0.935500 0.037140  
vt 0.942490 0.037200  
vt 0.928650 0.037080  
vt 0.921950 0.029870  
vt 0.922030 0.031750  
vt 0.922230 0.029220  
vt 0.921950 0.029870  
vt 0.916280 0.029320  
vt 0.915990 0.030010  
vt 0.916030 0.031830  
vt 0.915990 0.030010  
vt 0.922050 0.037020  
vt 0.916030 0.036880  
vt 0.910960 0.031770  
vt 0.910980 0.030020  
vt 0.910980 0.030020  
vt 0.911200 0.029310  
vt 0.906390 0.029890  
vt 0.906550 0.029210  
vt 0.906270 0.031620  
vt 0.906390 0.029890  
vt 0.910830 0.036640  
vt 0.906000 0.036440  
vt 0.899530 0.017200  
vt 0.904500 0.017500  
vt 0.903820 0.022440  
vt 0.898750 0.021910  
vt 0.904930 0.012570  
vt 0.900050 0.012460  
vt 0.901680 0.043210  
vt 0.901860 0.043990  
vt 0.896610 0.044600  
vt 0.896440 0.043800  
vt 0.901680 0.043210  
vt 0.901310 0.041410  
vt 0.896440 0.043800  
vt 0.896070 0.041840  
vt 0.901650 0.029580  
vt 0.901400 0.031360  
vt 0.896210 0.030930  
vt 0.896540 0.029030  
vt 0.901650 0.029580  
vt 0.901800 0.028890  
vt 0.896540 0.029030  
vt 0.896740 0.028330  
vt 0.901020 0.036390  
vt 0.895740 0.036360  
vt 0.948770 0.017720  
vt 0.948830 0.012080  
vt 0.954870 0.012070  
vt 0.954820 0.017700  
vt 0.948710 0.023400  
vt 0.954770 0.023350  
vt 0.960780 0.017700  
vt 0.960820 0.012080  
vt 0.966390 0.012240  
vt 0.966420 0.017790  
vt 0.960760 0.023280  
vt 0.966470 0.023280  
vt 0.971440 0.018030  
vt 0.971310 0.012660  
vt 0.975820 0.013080  
vt 0.976060 0.018230  
vt 0.971620 0.023380  
vt 0.976440 0.023390  
vt 0.949550 0.044760  
vt 0.949440 0.045350  
vt 0.956510 0.044740  
vt 0.956300 0.045360  
vt 0.956420 0.042760  
vt 0.956510 0.044740  
vt 0.949550 0.044760  
vt 0.949510 0.042770  
vt 0.963160 0.044620  
vt 0.962890 0.045290  
vt 0.969050 0.044290  
vt 0.968770 0.045000  
vt 0.963050 0.042680  
vt 0.968990 0.042430  
vt 0.969050 0.044290  
vt 0.963160 0.044620  
vt 0.973980 0.043850  
vt 0.973690 0.044560  
vt 0.978470 0.043630  
vt 0.978210 0.044360  
vt 0.974080 0.042070  
vt 0.978760 0.041890  
vt 0.978470 0.043630  
vt 0.973980 0.043850  
vt 0.949660 0.029810  
vt 0.956560 0.029990  
vt 0.956470 0.031920  
vt 0.949600 0.031770  
vt 0.949660 0.029810  
vt 0.949550 0.029240  
vt 0.956360 0.029380  
vt 0.956560 0.029990  
vt 0.949500 0.037270  
vt 0.956350 0.037330  
vt 0.963170 0.030240  
vt 0.969130 0.030490  
vt 0.969050 0.032300  
vt 0.963070 0.032120  
vt 0.963170 0.030240  
vt 0.962900 0.029590  
vt 0.968850 0.029790  
vt 0.969130 0.030490  
vt 0.962950 0.037380  
vt 0.968970 0.037350  
vt 0.974140 0.030580  
vt 0.978730 0.030540  
vt 0.978830 0.032270  
vt 0.974130 0.032340  
vt 0.973930 0.029870  
vt 0.978590 0.029850  
vt 0.978730 0.030540  
vt 0.974140 0.030580  
vt 0.974170 0.037200  
vt 0.979010 0.037090  
vt 0.980840 0.018190  
vt 0.980500 0.013240  
vt 0.985380 0.013220  
vt 0.985810 0.017970  
vt 0.981430 0.023130  
vt 0.986520 0.022700  
vt 0.988430 0.044620  
vt 0.983210 0.043940  
vt 0.983600 0.042140  
vt 0.988830 0.042670  
vt 0.983000 0.044710  
vt 0.983210 0.043940  
vt 0.988250 0.045420  
vt 0.988430 0.044620  
vt 0.988600 0.029850  
vt 0.983470 0.030310  
vt 0.983340 0.029620  
vt 0.988410 0.029140  
vt 0.983690 0.032100  
vt 0.983470 0.030310  
vt 0.988890 0.031750  
vt 0.988600 0.029850  
vt 0.989270 0.037200  
vt 0.983980 0.037130  
vt 0.936120 0.048540  
vt 0.935760 0.046890  
vt 0.942410 0.046910  
vt 0.942400 0.048520  
vt 0.929190 0.046880  
vt 0.929880 0.048640  
vt 0.936250 0.049110  
vt 0.942390 0.049070  
vt 0.930130 0.049240  
vt 0.930570 0.009970  
vt 0.936630 0.010100  
vt 0.942740 0.010190  
vt 0.948530 0.049220  
vt 0.948670 0.048650  
vt 0.948850 0.010210  
vt 0.954910 0.010200  
vt 0.954650 0.049460  
vt 0.954910 0.048860  
vt 0.949070 0.047010  
vt 0.955630 0.047120  
vt 0.923720 0.048790  
vt 0.922800 0.046860  
vt 0.916930 0.046630  
vt 0.917890 0.048750  
vt 0.924060 0.049440  
vt 0.918270 0.049480  
vt 0.919070 0.009960  
vt 0.924630 0.009870  
vt 0.960710 0.049770  
vt 0.961070 0.049120  
vt 0.960850 0.010200  
vt 0.966410 0.010380  
vt 0.966510 0.049910  
vt 0.966900 0.049190  
vt 0.962020 0.047210  
vt 0.967900 0.047090  
vt 0.912640 0.048450  
vt 0.911840 0.046210  
vt 0.907150 0.045950  
vt 0.907730 0.048210  
vt 0.912970 0.049230  
vt 0.907960 0.048990  
vt 0.909690 0.010780  
vt 0.914180 0.010360  
vt 0.971800 0.049750  
vt 0.972150 0.048980  
vt 0.971290 0.010870  
vt 0.975780 0.011370  
vt 0.977070 0.048830  
vt 0.976820 0.049600  
vt 0.972990 0.046750  
vt 0.977680 0.046580  
vt 0.902270 0.046220  
vt 0.902740 0.048430  
vt 0.897120 0.046820  
vt 0.897690 0.048930  
vt 0.902910 0.049180  
vt 0.897890 0.049630  
vt 0.900180 0.010870  
vt 0.905050 0.010920  
vt 0.982050 0.049130  
vt 0.981870 0.049880  
vt 0.980410 0.011590  
vt 0.985280 0.011630  
vt 0.987090 0.049730  
vt 0.986880 0.050420  
vt 0.982560 0.046940  
vt 0.987700 0.047630  
vt 0.936510 0.025200  
vt 0.942610 0.025300  
vt 0.942600 0.025880  
vt 0.936360 0.025780  
vt 0.942610 0.025300  
vt 0.936510 0.025200  
vt 0.930450 0.025020  
vt 0.930450 0.025020  
vt 0.930180 0.025640  
vt 0.942590 0.027510  
vt 0.935960 0.027450  
vt 0.929450 0.027390  
vt 0.948840 0.025890  
vt 0.949210 0.027570  
vt 0.955720 0.027630  
vt 0.955020 0.025860  
vt 0.948700 0.025300  
vt 0.954770 0.025240  
vt 0.954770 0.025240  
vt 0.948700 0.025300  
vt 0.924450 0.024810  
vt 0.924090 0.025470  
vt 0.924450 0.024810  
vt 0.918740 0.024660  
vt 0.918740 0.024660  
vt 0.918320 0.025350  
vt 0.923120 0.027350  
vt 0.917230 0.027330  
vt 0.961120 0.025800  
vt 0.962050 0.027700  
vt 0.967940 0.027780  
vt 0.966890 0.025790  
vt 0.960770 0.025140  
vt 0.966480 0.025090  
vt 0.966480 0.025090  
vt 0.960770 0.025140  
vt 0.913540 0.024630  
vt 0.913120 0.025320  
vt 0.913540 0.024630  
vt 0.908590 0.024500  
vt 0.908590 0.024500  
vt 0.908230 0.025200  
vt 0.912080 0.027310  
vt 0.907320 0.027210  
vt 0.972080 0.025840  
vt 0.973090 0.027850  
vt 0.977850 0.027840  
vt 0.976970 0.025820  
vt 0.971680 0.025150  
vt 0.976630 0.025110  
vt 0.976630 0.025110  
vt 0.971680 0.025150  
vt 0.903230 0.024810  
vt 0.903510 0.024100  
vt 0.903510 0.024100  
vt 0.898390 0.023510  
vt 0.898390 0.023510  
vt 0.898130 0.024210  
vt 0.902470 0.026840  
vt 0.897400 0.026240  
vt 0.982710 0.027560  
vt 0.981980 0.025510  
vt 0.987790 0.027040  
vt 0.987090 0.025000  
vt 0.981720 0.024790  
vt 0.986850 0.024300  
vt 0.986850 0.024300  
vt 0.981720 0.024790  
vt 0.315530 0.693010  
vt 0.315440 0.679840  
vt 0.302740 0.681190  
vt 0.324660 0.693110  
vt 0.316800 0.675800  
vt 0.340570 0.677690  
vt 0.340910 0.682310  
vt 0.369350 0.681570  
vt 0.371660 0.685160  
vt 0.340100 0.693440  
vt 0.355190 0.694390  
vt 0.375840 0.697500  
vt 0.386500 0.690360  
vt 0.368930 0.695800  
vt 0.389520 0.719370  
vt 0.367640 0.707520  
vt 0.370750 0.727820  
vt 0.380090 0.705980  
vt 0.353140 0.709200  
vt 0.352890 0.730300  
vt 0.340740 0.709980  
vt 0.334980 0.730070  
vt 0.330760 0.709910  
vt 0.313150 0.728310  
vt 0.312510 0.707820  
vt 0.301380 0.724070  
vt 0.320350 0.709180  
vt 0.304820 0.705460  
vt 0.288640 0.713390  
vt 0.300610 0.703610  
vt 0.403590 0.704820  
vt 0.385510 0.703880  
vt 0.383150 0.705110  
vt 0.385100 0.702190  
vt 0.404970 0.696970  
vt 0.293910 0.694360  
vt 0.302320 0.700630  
vt 0.305200 0.697330  
vt 0.285470 0.705580  
vt 0.290200 0.688660  
vt 0.282800 0.704250  
vt 0.286080 0.710900  
vt 0.297220 0.720410  
vt 0.309160 0.724400  
vt 0.334150 0.724910  
vt 0.313150 0.728310  
vt 0.334980 0.730070  
vt 0.354960 0.724330  
vt 0.352890 0.730300  
vt 0.373480 0.720770  
vt 0.370750 0.727820  
vt 0.389750 0.711970  
vt 0.389520 0.719370  
vt 0.403590 0.704820  
vt 0.403160 0.698090  
vt 0.404970 0.696970  
vt 0.403510 0.694270  
vt 0.397990 0.687110  
vt 0.386500 0.690360  
vt 0.304300 0.676920  
vt 0.282800 0.704250  
vt 0.290200 0.688660  
vt 0.339250 0.703910  
vt 0.304300 0.676920  
vt 0.316800 0.675800  
vt 0.340570 0.677690  
vt 0.369350 0.681570  
vt 0.403510 0.694270  
vt 0.309160 0.724400  
vt 0.297220 0.720410  
vt 0.354960 0.724330  
vt 0.334150 0.724910  
vt 0.373480 0.720770  
vt 0.286080 0.710900  
vt 0.397990 0.687110  
vt 0.381450 0.699470  
vt 0.309410 0.694560  
vt 0.302740 0.681190  
vt 0.315440 0.679840  
vt 0.315530 0.693010  
vt 0.324660 0.693110  
vt 0.316800 0.675800  
vt 0.340570 0.677690  
vt 0.340910 0.682310  
vt 0.369350 0.681570  
vt 0.371660 0.685160  
vt 0.340100 0.693440  
vt 0.355190 0.694390  
vt 0.368930 0.695800  
vt 0.386500 0.690360  
vt 0.375840 0.697500  
vt 0.370750 0.727820  
vt 0.367640 0.707520  
vt 0.389520 0.719370  
vt 0.380090 0.705980  
vt 0.352890 0.730300  
vt 0.353140 0.709200  
vt 0.340740 0.709980  
vt 0.334980 0.730070  
vt 0.313150 0.728310  
vt 0.330760 0.709910  
vt 0.301380 0.724070  
vt 0.312510 0.707820  
vt 0.320350 0.709180  
vt 0.304820 0.705460  
vt 0.300610 0.703610  
vt 0.288640 0.713390  
vt 0.383150 0.705110  
vt 0.385510 0.703880  
vt 0.403590 0.704820  
vt 0.404970 0.696970  
vt 0.385100 0.702190  
vt 0.305200 0.697330  
vt 0.302320 0.700630  
vt 0.293910 0.694360  
vt 0.285470 0.705580  
vt 0.282800 0.704250  
vt 0.290200 0.688660  
vt 0.286080 0.710900  
vt 0.297220 0.720410  
vt 0.309160 0.724400  
vt 0.313150 0.728310  
vt 0.334150 0.724910  
vt 0.334980 0.730070  
vt 0.354960 0.724330  
vt 0.352890 0.730300  
vt 0.370750 0.727820  
vt 0.373480 0.720770  
vt 0.389520 0.719370  
vt 0.389750 0.711970  
vt 0.403590 0.704820  
vt 0.403160 0.698090  
vt 0.403510 0.694270  
vt 0.404970 0.696970  
vt 0.386500 0.690360  
vt 0.397990 0.687110  
vt 0.304300 0.676920  
vt 0.339250 0.703910  
vt 0.290200 0.688660  
vt 0.282800 0.704250  
vt 0.304300 0.676920  
vt 0.340570 0.677690  
vt 0.316800 0.675800  
vt 0.369350 0.681570  
vt 0.403510 0.694270  
vt 0.297220 0.720410  
vt 0.309160 0.724400  
vt 0.334150 0.724910  
vt 0.354960 0.724330  
vt 0.373480 0.720770  
vt 0.286080 0.710900  
vt 0.397990 0.687110  
vt 0.381450 0.699470  
vt 0.309410 0.694560  
vt 0.195300 0.224400  
vt 0.208770 0.242700  
vt 0.200070 0.250620  
vt 0.215560 0.234580  
vt 0.322800 0.297700  
vt 0.280700 0.347200  
vt 0.220750 0.226150  
vt 0.347100 0.245200  
vt 0.222750 0.218750  
vt 0.351700 0.200800  
vt 0.222470 0.210900  
vt 0.344800 0.162000  
vt 0.219170 0.200860  
vt 0.318600 0.117400  
vt 0.211320 0.193040  
vt 0.282700 0.076900  
vt 0.203400 0.191270  
vt 0.239300 0.048900  
vt 0.195040 0.194570  
vt 0.192800 0.046000  
vt 0.088100 0.081600  
vt 0.143500 0.054500  
vt 0.188180 0.198400  
vt 0.182550 0.202930  
vt 0.176900 0.208600  
vt 0.050400 0.125400  
vt 0.170420 0.216300  
vt 0.027800 0.180100  
vt 0.162420 0.226480  
vt 0.028200 0.235000  
vt 0.145660 0.243500  
vt 0.041200 0.282600  
vt 0.147910 0.262560  
vt 0.064800 0.329700  
vt 0.108900 0.370400  
vt 0.165430 0.272480  
vt 0.165800 0.387500  
vt 0.188200 0.257360  
vt 0.225200 0.378200  
vt 0.290600 0.356600  
vt 0.232500 0.390500  
vt 0.024800 0.288200  
vt 0.028200 0.235000  
vt 0.041200 0.282600  
vt 0.012300 0.235400  
vt 0.143500 0.054500  
vt 0.190800 0.032500  
vt 0.192800 0.046000  
vt 0.138400 0.042400  
vt 0.357000 0.157200  
vt 0.364800 0.200500  
vt 0.167600 0.402400  
vt 0.103100 0.385400  
vt 0.291200 0.066300  
vt 0.329900 0.109600  
vt 0.359300 0.249400  
vt 0.334400 0.304300  
vt 0.080800 0.070700  
vt 0.039900 0.118100  
vt 0.051700 0.341300  
vt 0.064800 0.329700  
vt 0.243200 0.036100  
vt 0.013800 0.176300  
vt 0.027800 0.180100  
vt 0.195300 0.224400  
vt 0.200380 0.250620  
vt 0.208660 0.242970  
vt 0.322800 0.297700  
vt 0.215640 0.234500  
vt 0.280700 0.347200  
vt 0.347100 0.245200  
vt 0.219670 0.226070  
vt 0.351700 0.200800  
vt 0.222720 0.218420  
vt 0.222380 0.211390  
vt 0.344800 0.162000  
vt 0.318600 0.117400  
vt 0.219760 0.200490  
vt 0.282700 0.076900  
vt 0.211730 0.192800  
vt 0.239300 0.048900  
vt 0.202150 0.191560  
vt 0.192800 0.046000  
vt 0.195430 0.194700  
vt 0.088100 0.081600  
vt 0.182320 0.204430  
vt 0.187980 0.198970  
vt 0.143500 0.054500  
vt 0.050400 0.125400  
vt 0.178340 0.207320  
vt 0.027800 0.180100  
vt 0.171740 0.215270  
vt 0.028200 0.235000  
vt 0.163800 0.226190  
vt 0.041200 0.282600  
vt 0.146370 0.243280  
vt 0.148480 0.262090  
vt 0.064800 0.329700  
vt 0.108900 0.370400  
vt 0.166180 0.272270  
vt 0.165800 0.387500  
vt 0.188300 0.257840  
vt 0.225200 0.378200  
vt 0.290600 0.356600  
vt 0.232500 0.390500  
vt 0.024800 0.288200  
vt 0.041200 0.282600  
vt 0.028200 0.235000  
vt 0.012300 0.235400  
vt 0.143500 0.054500  
vt 0.192800 0.046000  
vt 0.190800 0.032500  
vt 0.138400 0.042400  
vt 0.357000 0.157200  
vt 0.364800 0.200500  
vt 0.167600 0.402400  
vt 0.103100 0.385400  
vt 0.291200 0.066300  
vt 0.329900 0.109600  
vt 0.334400 0.304300  
vt 0.359300 0.249400  
vt 0.080800 0.070700  
vt 0.039900 0.118100  
vt 0.051700 0.341300  
vt 0.064800 0.329700  
vt 0.243200 0.036100  
vt 0.027800 0.180100  
vt 0.013800 0.176300  
vt 0.182840 0.976430  
vt 0.181980 0.971930  
vt 0.203930 0.972180  
vt 0.185280 0.980620  
vt 0.182900 0.967340  
vt 0.185350 0.963220  
vt 0.193580 0.987080  
vt 0.189150 0.984270  
vt 0.201810 0.989360  
vt 0.197690 0.988720  
vt 0.211020 0.987950  
vt 0.206270 0.989090  
vt 0.220380 0.982870  
vt 0.216000 0.985970  
vt 0.224860 0.973180  
vt 0.223360 0.978340  
vt 0.223010 0.963810  
vt 0.224800 0.968190  
vt 0.189100 0.960120  
vt 0.193760 0.957950  
vt 0.198900 0.956680  
vt 0.204240 0.956270  
vt 0.209450 0.956720  
vt 0.214480 0.958100  
vt 0.219280 0.960460  
vt 0.182840 0.976430  
vt 0.181980 0.971930  
vt 0.203930 0.972180  
vt 0.185280 0.980620  
vt 0.182900 0.967340  
vt 0.185350 0.963220  
vt 0.193580 0.987080  
vt 0.189150 0.984270  
vt 0.201810 0.989360  
vt 0.197690 0.988720  
vt 0.211020 0.987950  
vt 0.206270 0.989090  
vt 0.220380 0.982870  
vt 0.216000 0.985970  
vt 0.224860 0.973180  
vt 0.223360 0.978340  
vt 0.223010 0.963810  
vt 0.224800 0.968190  
vt 0.189100 0.960120  
vt 0.193760 0.957950  
vt 0.198900 0.956680  
vt 0.204240 0.956270  
vt 0.209450 0.956720  
vt 0.214480 0.958100  
vt 0.219280 0.960460  
vn -0.8294 -0.3330 0.4485  
vn -0.8512 -0.2817 0.4429  
vn -0.9461 -0.1846 0.2660  
vn -0.9648 -0.2601 0.0398  
vn -0.7465 -0.3514 0.5651  
vn -0.7477 -0.3825 0.5428  
vn -0.6706 -0.3029 0.6772  
vn -0.6879 -0.3161 0.6533  
vn -0.6735 -0.2872 0.6811  
vn -0.6686 -0.2897 0.6849  
vn 0.9597 0.1555 -0.2342  
vn 0.9634 0.2422 -0.1147  
vn 0.9596 0.2241 -0.1703  
vn 0.9543 0.1928 -0.2282  
vn 0.9383 0.3458 -0.0078  
vn 0.9368 0.3461 -0.0504  
vn 0.8133 0.5590 0.1615  
vn 0.8362 0.5276 0.1496  
vn 0.8312 0.5280 0.1741  
vn -0.2609 -0.7087 -0.6556  
vn -0.3233 -0.6270 -0.7087  
vn -0.2779 -0.6540 -0.7036  
vn -0.9244 -0.2032 -0.3227  
vn -0.8233 -0.2798 -0.4938  
vn -0.7437 -0.2593 -0.6161  
vn -0.9954 -0.0492 -0.0823  
vn -0.7171 -0.3696 0.5909  
vn -0.6895 -0.3593 0.6289  
vn 0.9117 0.4037 0.0758  
vn 0.9125 0.4084 0.0246  
vn -0.6287 -0.3749 -0.6813  
vn -0.5422 -0.3707 -0.7541  
vn 0.8687 0.4739 0.1445  
vn 0.8820 0.4613 0.0967  
vn -0.4235 -0.5134 -0.7464  
vn -0.4355 -0.4834 -0.7594  
vn -0.9597 -0.0982 0.2633  
vn -0.8639 -0.1616 0.4771  
vn 0.9523 0.0962 -0.2898  
vn 0.9420 0.0250 -0.3347  
vn -0.9899 0.0792 0.1175  
vn -0.8166 -0.0656 0.5735  
vn -0.9361 0.0325 0.3502  
vn 0.9187 -0.1098 -0.3794  
vn 0.9061 -0.1538 -0.3942  
vn -0.9618 0.2095 0.1764  
vn -0.8786 0.0431 0.4755  
vn -0.7543 0.0212 0.6562  
vn 0.8729 -0.2621 -0.4114  
vn -0.6657 -0.2971 0.6845  
vn 0.5736 -0.6632 -0.4808  
vn 0.4549 -0.6890 -0.5643  
vn 0.4395 -0.7259 -0.5291  
vn 0.5592 -0.7146 -0.4202  
vn 0.6150 -0.6265 -0.4787  
vn 0.6059 -0.6542 -0.4527  
vn 0.4683 -0.6458 -0.6030  
vn 0.4762 -0.5922 -0.6501  
vn 0.8924 -0.4392 -0.1038  
vn 0.8406 -0.4998 -0.2087  
vn 0.7723 -0.5818 -0.2551  
vn 0.8113 -0.5328 -0.2409  
vn 0.2923 -0.6492 -0.7022  
vn 0.3256 -0.5557 -0.7650  
vn -0.0000 -0.6711 -0.7414  
vn 0.0000 -0.5698 -0.8218  
vn 0.5462 -0.3478 -0.7620  
vn 0.3754 -0.2607 -0.8895  
vn 0.5439 -0.4448 -0.7115  
vn 0.3510 -0.5226 -0.7770  
vn 0.0000 -0.4414 -0.8973  
vn 0.2489 -0.7452 -0.6187  
vn -0.0000 -0.7625 -0.6470  
vn 0.5388 -0.7295 -0.4212  
vn 0.6623 -0.6580 -0.3584  
vn 0.7894 -0.4714 -0.3932  
vn 0.6089 -0.3761 -0.6984  
vn -0.0000 -0.2651 -0.9642  
vn 0.0000 -0.2230 -0.9748  
vn -0.4395 -0.7259 -0.5291  
vn -0.4549 -0.6890 -0.5643  
vn -0.5736 -0.6632 -0.4808  
vn -0.5592 -0.7146 -0.4202  
vn -0.4683 -0.6458 -0.6030  
vn -0.6059 -0.6542 -0.4527  
vn -0.6150 -0.6265 -0.4787  
vn -0.4762 -0.5922 -0.6501  
vn -0.8924 -0.4392 -0.1041  
vn -0.8112 -0.5327 -0.2410  
vn -0.7723 -0.5818 -0.2553  
vn -0.8405 -0.4999 -0.2089  
vn -0.2922 -0.6492 -0.7023  
vn -0.3256 -0.5557 -0.7650  
vn -0.5463 -0.3478 -0.7620  
vn -0.5439 -0.4448 -0.7115  
vn -0.3754 -0.2607 -0.8895  
vn -0.3510 -0.5226 -0.7770  
vn -0.2489 -0.7452 -0.6187  
vn -0.5388 -0.7295 -0.4212  
vn -0.6622 -0.6580 -0.3585  
vn -0.7892 -0.4714 -0.3935  
vn -0.6089 -0.3761 -0.6984  
vn -0.0193 0.8794 0.4758  
vn -0.0436 0.7023 0.7105  
vn 0.2743 0.6909 0.6689  
vn 0.2369 0.8318 0.5020  
vn 0.0474 0.3562 0.9332  
vn 0.0332 0.1819 0.9828  
vn 0.3832 0.1580 0.9100  
vn 0.3505 0.3020 0.8865  
vn 0.2927 -0.4989 0.8157  
vn 0.2569 -0.5846 0.7695  
vn 0.4361 -0.5768 0.6907  
vn 0.5032 -0.4746 0.7222  
vn 0.3229 0.1351 0.9368  
vn 0.2831 0.3026 0.9101  
vn 0.3086 0.5633 0.7664  
vn 0.3286 0.4319 0.8399  
vn 0.3100 0.4687 0.8272  
vn 0.4513 0.5357 0.7137  
vn 0.0308 0.8379 0.5449  
vn 0.0160 0.8384 0.5449  
vn 0.0726 0.7237 0.6863  
vn 0.0622 0.6715 0.7384  
vn 0.0443 0.0155 0.9989  
vn 0.0572 0.1493 0.9871  
vn -0.2091 0.1760 0.9619  
vn -0.2687 0.0710 0.9606  
vn -0.6603 -0.3055 0.6861  
vn -0.4909 -0.4058 0.7709  
vn -0.4294 -0.4176 0.8007  
vn -0.2591 0.3057 0.9162  
vn -0.3004 0.1768 0.9373  
vn -0.1649 0.3125 0.9355  
vn -0.1094 0.4821 0.8693  
vn -0.2079 0.4797 0.8525  
vn -0.6098 -0.1975 0.7676  
vn -0.3860 -0.2650 0.8836  
vn 0.2470 -0.6182 0.7462  
vn 0.3080 -0.7113 0.6319  
vn 0.3347 -0.6865 0.6455  
vn 0.3822 -0.6307 0.6754  
vn -0.2443 -0.6045 0.7582  
vn 0.2899 -0.8939 0.3419  
vn 0.3392 -0.8628 0.3748  
vn -0.1356 -0.6264 0.7676  
vn 0.0533 0.0141 0.9985  
vn -0.0165 -0.0892 0.9959  
vn 0.0014 0.0542 0.9985  
vn 0.0011 0.4672 0.8841  
vn 0.0666 0.4683 0.8811  
vn 0.0485 0.3237 0.9449  
vn -0.1140 -0.4983 0.8595  
vn -0.1046 -0.4602 0.8816  
vn -0.7403 -0.2294 0.6319  
vn -0.7394 -0.2675 0.6178  
vn -0.0248 0.5849 0.8107  
vn 0.4061 0.6260 0.6657  
vn 0.0490 0.3037 0.9515  
vn 0.0628 0.4585 0.8865  
vn -0.1613 0.6297 0.7599  
vn -0.1141 0.5902 0.7992  
vn -0.1323 0.7111 0.6905  
vn -0.1966 0.7361 0.6477  
vn 0.0284 0.5627 0.8261  
vn 0.3859 -0.2612 0.8848  
vn 0.3555 -0.0827 0.9310  
vn -0.1167 -0.2657 0.9570  
vn 0.4000 0.0271 0.9161  
vn 0.3900 -0.1199 0.9130  
vn 0.3386 -0.0199 0.9407  
vn -0.0638 -0.2069 0.9763  
vn 0.1337 -0.2323 0.9634  
vn -0.4067 -0.0262 0.9132  
vn -0.5516 -0.0194 0.8339  
vn 0.5228 -0.3948 0.7555  
vn 0.3238 -0.4026 0.8562  
vn -0.0484 -0.6343 0.7716  
vn -0.2378 -0.4003 0.8850  
vn 0.4521 0.2090 0.8671  
vn 0.3422 0.3945 0.8528  
vn 0.6011 0.3549 0.7161  
vn 0.5992 0.1733 0.7816  
vn -0.2390 -0.6082 0.7569  
vn -0.2686 -0.5476 0.7925  
vn -0.8287 -0.0325 0.5587  
vn 0.2965 -0.7434 0.5996  
vn 0.2851 -0.7411 0.6079  
vn 0.2884 -0.7873 0.5449  
vn 0.2917 -0.8023 0.5208  
vn 0.3962 -0.7475 0.5332  
vn 0.4817 -0.7922 0.3746  
vn 0.6285 -0.7017 0.3356  
vn 0.5002 -0.6794 0.5368  
vn -0.2536 -0.1744 0.9515  
vn -0.3573 0.0742 0.9311  
vn -0.5030 0.1631 0.8488  
vn -0.5298 0.0645 0.8456  
vn -0.6161 -0.1879 0.7649  
vn -0.6050 -0.1838 0.7748  
vn -0.5829 -0.2288 0.7796  
vn -0.0624 -0.3437 0.9370  
vn -0.1123 -0.4237 0.8988  
vn 0.1833 -0.4958 0.8489  
vn 0.2766 -0.4111 0.8686  
vn 0.0008 -0.4114 0.9115  
vn -0.0531 -0.4676 0.8823  
vn 0.0923 -0.6026 0.7927  
vn -0.1852 -0.5430 0.8191  
vn -0.5057 0.7795 0.3697  
vn -0.4893 0.7478 0.4488  
vn -0.3098 0.8145 0.4905  
vn -0.8344 0.3982 0.3811  
vn -0.8703 0.3189 0.3752  
vn -0.8390 0.3216 0.4389  
vn -0.7847 0.4490 0.4273  
vn -0.8405 0.4437 0.3111  
vn -0.8739 0.4020 0.2734  
vn -0.8580 0.3696 0.3567  
vn -0.8326 0.4333 0.3451  
vn -0.7895 0.6035 -0.1118  
vn -0.7901 0.6073 -0.0826  
vn -0.8962 0.4344 0.0898  
vn -0.8974 0.4262 0.1141  
vn -0.7474 0.6501 -0.1372  
vn -0.7694 0.6246 -0.1336  
vn -0.8709 0.4753 0.1250  
vn -0.8466 0.5126 0.1430  
vn -0.8900 0.1077 0.4431  
vn -0.6920 -0.2431 0.6797  
vn -0.7175 -0.1691 0.6757  
vn -0.3636 0.6573 0.6601  
vn -0.4159 0.4498 0.7904  
vn -0.1445 0.8385 0.5254  
vn -0.2082 0.7753 0.5964  
vn -0.9589 0.0015 0.2836  
vn -0.9514 -0.0082 0.3077  
vn -0.8628 -0.3094 0.3999  
vn -0.9071 -0.2710 0.3221  
vn -0.8989 0.3760 -0.2250  
vn -0.8873 0.0425 0.4592  
vn -0.9861 0.1137 0.1213  
vn -0.8444 0.3982 -0.3584  
vn -0.6845 -0.2533 0.6836  
vn -0.5225 -0.3979 0.7541  
vn -0.7100 0.5511 0.4385  
vn -0.7551 0.5138 0.4073  
vn -0.7422 0.5437 0.3919  
vn -0.6693 0.6273 0.3982  
vn -0.6492 0.7357 -0.1931  
vn -0.7160 0.6804 -0.1563  
vn -0.8218 0.5469 0.1597  
vn -0.7715 0.6107 0.1782  
vn -0.7816 0.5134 0.3544  
vn -0.8094 0.4763 0.3435  
vn -0.2902 0.7585 0.5835  
vn -0.6740 0.2053 0.7096  
vn -0.6815 0.1277 0.7206  
vn -0.7190 0.0233 0.6946  
vn -0.8992 0.2426 0.3642  
vn -0.9133 0.3321 0.2356  
vn -0.9335 0.2834 0.2198  
vn -0.9319 0.2109 0.2952  
vn -0.8996 0.2835 0.3323  
vn -0.8317 0.4081 -0.3765  
vn -0.8171 0.4280 -0.3862  
vn -0.8626 0.3579 -0.3575  
vn -0.9044 0.2975 -0.3059  
vn -0.4993 -0.2229 0.8373  
vn -0.7422 -0.1867 0.6437  
vn -0.8259 0.5606 -0.0603  
vn -0.8297 0.5578 0.0220  
vn -0.9098 0.3832 0.1595  
vn -0.9279 -0.0848 0.3631  
vn -0.3590 -0.4155 0.8357  
vn 0.3613 -0.6978 0.6185  
vn 0.2217 -0.7510 0.6220  
vn -0.4542 -0.3789 0.8063  
vn -0.2247 -0.3003 0.9270  
vn -0.2264 -0.3235 0.9187  
vn -0.5512 -0.2277 0.8027  
vn 0.0917 -0.7363 0.6704  
vn -0.5354 -0.7843 0.3134  
vn -0.5338 -0.7671 0.3558  
vn -0.5300 -0.7746 0.3451  
vn -0.9661 0.0998 0.2381  
vn -0.9724 0.1914 0.1334  
vn -0.6086 0.7783 0.1544  
vn -0.7953 0.5608 0.2302  
vn -0.6203 0.7812 0.0702  
vn -0.6395 -0.6130 0.4640  
vn -0.7018 -0.5208 0.4861  
vn -0.6535 -0.5647 0.5041  
vn -0.5827 -0.6708 0.4589  
vn -0.9596 0.1979 0.1998  
vn -0.8044 0.4705 -0.3628  
vn -0.8049 0.4519 -0.3847  
vn -0.9391 0.2081 -0.2734  
vn -0.9627 0.0912 -0.2547  
vn -0.9594 0.1043 -0.2619  
vn -0.9497 0.1767 -0.2583  
vn -0.6171 -0.2020 0.7605  
vn -0.5830 -0.1904 0.7899  
vn -0.3113 -0.3791 0.8714  
vn -0.5220 -0.3054 0.7964  
vn 0.4042 -0.2094 0.8904  
vn 0.4576 -0.0643 0.8868  
vn 0.3427 -0.2406 0.9081  
vn 0.5808 0.6904 0.4314  
vn 0.4519 0.5854 0.6732  
vn 0.6307 0.5913 0.5025  
vn 0.7301 0.4394 0.5233  
vn 0.5065 0.3446 0.7904  
vn 0.5431 0.2348 0.8062  
vn 0.7947 0.3331 0.5073  
vn 0.8269 0.5191 0.2163  
vn 0.7916 0.6049 0.0857  
vn 0.7251 0.6099 0.3198  
vn 0.8351 0.2315 0.4990  
vn 0.9136 0.3553 0.1976  
vn 0.8851 0.4203 0.1999  
vn 0.9561 0.2464 0.1586  
vn 0.9518 0.1548 0.2648  
vn 0.9552 0.1886 0.2281  
vn 0.9611 0.2237 0.1617  
vn 0.9381 0.2649 0.2230  
vn 0.9470 0.2498 0.2019  
vn 0.9123 0.3435 0.2228  
vn 0.8919 0.3922 0.2252  
vn 0.7422 0.5950 0.3083  
vn 0.4505 0.6452 0.6171  
vn 0.8886 0.0687 0.4536  
vn 0.6460 -0.2167 0.7320  
vn 0.8805 -0.0359 0.4727  
vn 0.4882 0.5017 0.7141  
vn -0.0008 0.9527 -0.3038  
vn 0.2049 0.9785 -0.0239  
vn 0.3897 0.9155 0.1001  
vn 0.3255 0.8932 -0.3101  
vn 0.6822 -0.3469 0.6436  
vn 0.9073 0.0030 0.4204  
vn 0.5895 -0.3839 0.7107  
vn 0.4117 -0.2998 0.8606  
vn 0.4331 -0.4475 0.7824  
vn 0.4421 -0.5580 0.7023  
vn 0.4315 -0.5303 0.7298  
vn 0.7036 0.5268 0.4769  
vn 0.5198 0.4894 0.7002  
vn 0.8514 0.4757 0.2210  
vn 0.8178 0.5703 0.0770  
vn 0.8496 0.4865 0.2036  
vn 0.8105 0.5365 0.2352  
vn 0.5075 0.4773 0.7173  
vn 0.5798 0.0486 0.8133  
vn 0.5603 0.1095 0.8210  
vn 0.5992 0.1733 0.7817  
vn 0.5965 -0.0208 0.8023  
vn 0.8637 0.1360 0.4853  
vn 0.9327 0.2916 0.2120  
vn 0.5012 -0.1830 0.8458  
vn 0.5896 -0.1419 0.7951  
vn 0.5463 -0.0596 0.8354  
vn 0.5840 0.8114 0.0244  
vn 0.4992 0.7995 -0.3340  
vn 0.8302 0.0532 0.5549  
vn 0.6668 -0.2969 0.6835  
vn 0.6384 -0.1447 0.7559  
vn 0.7655 0.1335 0.6294  
vn 0.4150 -0.5761 0.7042  
vn 0.4999 -0.1139 0.8585  
vn 0.5444 -0.1340 0.8281  
vn 0.3484 -0.4372 0.8292  
vn 0.8445 0.3590 0.3973  
vn 0.8965 0.3067 0.3197  
vn 0.8980 -0.0216 0.4395  
vn 0.9194 0.3185 0.2306  
vn 0.7988 0.5864 0.1344  
vn 0.8207 0.5604 0.1114  
vn 0.9504 0.2183 0.2214  
vn 0.7483 0.6351 0.1915  
vn 0.9282 -0.1109 0.3552  
vn 0.9360 -0.1831 0.3006  
vn 0.6847 0.1703 0.7087  
vn 0.3596 -0.5182 0.7760  
vn 0.0685 -0.3331 0.9404  
vn 0.3497 -0.3449 0.8711  
vn 0.5285 -0.2924 0.7970  
vn 0.7442 -0.1034 -0.6599  
vn 0.6301 -0.2365 -0.7396  
vn 0.7094 -0.2971 -0.6392  
vn 0.3716 -0.9068 0.1989  
vn 0.3032 -0.9170 0.2591  
vn 0.3893 -0.9140 0.1139  
vn 0.2862 -0.9226 0.2585  
vn 0.3073 0.1955 -0.9313  
vn 0.2301 0.2626 -0.9371  
vn 0.5801 -0.0753 -0.8111  
vn 0.2260 -0.0768 -0.9711  
vn 0.5551 -0.0617 -0.8295  
vn 0.5141 -0.0647 -0.8553  
vn 0.5154 -0.0472 -0.8557  
vn 0.5362 -0.2697 -0.7999  
vn 0.5429 -0.2404 -0.8047  
vn 0.5500 -0.2317 -0.8024  
vn -0.8816 0.4507 -0.1401  
vn -0.8422 0.5213 -0.1375  
vn -0.8540 0.5043 -0.1279  
vn -0.9084 0.3288 -0.2583  
vn -0.7144 0.6974 -0.0566  
vn -0.7471 0.6595 -0.0828  
vn -0.7386 0.6704 -0.0704  
vn -0.0228 0.4696 -0.8826  
vn -0.4914 0.8386 -0.2351  
vn -0.5106 0.8341 -0.2088  
vn -0.5064 0.8332 -0.2220  
vn -0.4880 0.8353 -0.2534  
vn 0.5035 -0.0531 -0.8624  
vn 0.4820 -0.0350 -0.8755  
vn 0.4903 -0.0583 -0.8696  
vn 0.5802 -0.0683 -0.8116  
vn 0.2135 0.1906 -0.9582  
vn 0.2161 0.1577 -0.9636  
vn 0.6177 -0.1205 -0.7771  
vn 0.5737 -0.2773 -0.7707  
vn 0.4389 -0.2880 -0.8511  
vn 0.4433 -0.0307 -0.8958  
vn 0.4657 -0.0137 -0.8848  
vn 0.4590 -0.0056 -0.8884  
vn 0.4300 -0.0465 -0.9016  
vn 0.4291 -0.2143 -0.8775  
vn 0.3387 -0.1242 -0.9327  
vn 0.3894 -0.0663 -0.9187  
vn 0.0681 -0.1062 -0.9920  
vn -0.0732 -0.0294 -0.9969  
vn -0.1390 0.2198 -0.9656  
vn -0.2681 0.3097 -0.9122  
vn 0.2408 -0.1511 -0.9587  
vn 0.3004 0.0606 -0.9519  
vn 0.5557 -0.2379 -0.7966  
vn 0.5798 -0.0259 -0.8144  
vn 0.6107 -0.2427 -0.7538  
vn 0.5872 -0.1582 -0.7939  
vn 0.5790 -0.2039 -0.7895  
vn 0.6013 -0.2817 -0.7477  
vn 0.6655 -0.1497 -0.7312  
vn 0.6467 -0.1890 -0.7389  
vn 0.6505 -0.2021 -0.7321  
vn -0.8759 0.4052 -0.2618  
vn -0.8948 0.3535 -0.2728  
vn -0.8805 0.3119 -0.3569  
vn -0.8575 0.3747 -0.3526  
vn -0.7653 0.6432 0.0257  
vn -0.7885 0.6144 -0.0277  
vn -0.7777 0.6283 0.0189  
vn 0.1307 -0.2502 -0.9593  
vn -0.0363 -0.1940 -0.9803  
vn 0.1435 -0.3124 -0.9391  
vn -0.0944 -0.2606 -0.9608  
vn -0.0542 -0.3614 -0.9308  
vn -0.8757 0.2005 -0.4392  
vn -0.8779 -0.1360 -0.4592  
vn -0.8336 -0.0728 -0.5476  
vn -0.8747 0.2666 -0.4047  
vn 0.5671 -0.1595 -0.8081  
vn 0.5025 -0.2296 -0.8335  
vn 0.3697 -0.3193 -0.8725  
vn 0.4605 -0.3480 -0.8166  
vn -0.8141 -0.4035 -0.4177  
vn -0.0543 -0.3614 -0.9308  
vn -0.5553 -0.3085 -0.7723  
vn 0.4483 -0.2555 -0.8566  
vn 0.3896 -0.3083 -0.8679  
vn -0.5459 0.8043 -0.2348  
vn -0.5708 0.7825 -0.2487  
vn 0.5677 -0.1601 -0.8075  
vn 0.5652 -0.1844 -0.8041  
vn 0.5696 -0.1078 -0.8148  
vn 0.5565 -0.0941 -0.8255  
vn 0.7363 0.3319 -0.5896  
vn 0.7572 0.3246 -0.5669  
vn 0.7288 0.3222 -0.6042  
vn 0.7207 0.3166 -0.6167  
vn 0.4560 -0.8505 -0.2623  
vn 0.4844 -0.8519 -0.1989  
vn 0.5106 -0.8358 -0.2017  
vn 0.3845 0.5565 -0.7365  
vn 0.7603 0.0822 -0.6443  
vn 0.7074 0.3764 -0.5983  
vn 0.4302 0.5971 -0.6771  
vn 0.4821 0.1525 -0.8627  
vn 0.3416 0.1451 -0.9286  
vn 0.3896 0.1353 -0.9110  
vn 0.4720 0.0969 -0.8762  
vn -0.1527 -0.3802 0.9122  
vn 0.2905 -0.4759 0.8302  
vn 0.4638 -0.6135 0.6391  
vn 0.6193 -0.7819 0.0714  
vn 0.6394 -0.7677 -0.0422  
vn 0.7493 -0.6620 -0.0149  
vn 0.5998 -0.7517 0.2742  
vn 0.4211 -0.8398 0.3427  
vn 0.0207 -0.7621 0.6471  
vn 0.5630 -0.7666 0.3089  
vn 0.6669 0.2735 -0.6932  
vn 0.6425 0.2367 -0.7288  
vn 0.6315 0.1791 -0.7545  
vn 0.7665 -0.2770 -0.5794  
vn 0.2029 0.0125 -0.9791  
vn 0.2403 0.0382 -0.9700  
vn 0.2126 0.0474 -0.9760  
vn 0.6675 0.2679 -0.6948  
vn 0.7922 0.0586 -0.6075  
vn 0.8192 0.1409 -0.5560  
vn 0.6361 0.3960 -0.6622  
vn 0.7509 -0.1591 -0.6410  
vn 0.9434 -0.1005 -0.3161  
vn 0.9146 -0.0426 -0.4022  
vn 0.6394 -0.2317 -0.7331  
vn 0.6956 0.0124 -0.7183  
vn 0.9723 -0.0481 -0.2289  
vn 0.9588 -0.1853 -0.2152  
vn 0.5216 -0.3883 -0.7597  
vn 0.6967 -0.7174 -0.0045  
vn 0.6982 -0.7140 -0.0520  
vn -0.5628 0.4829 -0.6709  
vn -0.5990 0.5064 -0.6203  
vn -0.6067 0.5234 -0.5983  
vn -0.6261 0.5560 -0.5467  
vn -0.6374 0.5686 -0.5200  
vn -0.6245 0.5726 -0.5313  
vn -0.6269 0.5608 -0.5408  
vn 0.2882 0.6987 -0.6548  
vn 0.2284 0.7039 -0.6726  
vn 0.2508 0.6820 -0.6870  
vn 0.3283 0.6966 -0.6380  
vn -0.6673 -0.5441 -0.5086  
vn -0.6459 -0.5291 -0.5503  
vn -0.7525 -0.5338 -0.3858  
vn -0.7190 -0.5582 -0.4141  
vn -0.8326 -0.0313 -0.5530  
vn -0.9021 0.0680 -0.4261  
vn -0.8481 -0.0330 -0.5288  
vn -0.8455 -0.0779 -0.5283  
vn -0.8259 -0.5171 -0.2246  
vn -0.8026 -0.5244 -0.2843  
vn -0.9009 -0.3286 -0.2835  
vn -0.8577 -0.4846 -0.1718  
vn -0.9262 -0.1756 -0.3337  
vn -0.1350 -0.9870 -0.0875  
vn -0.2555 -0.9668 0.0094  
vn -0.1118 -0.9841 -0.1377  
vn 0.1776 0.7146 -0.6766  
vn 0.1956 0.7071 -0.6795  
vn 0.2807 0.7721 -0.5701  
vn 0.3133 0.7329 -0.6039  
vn 0.3141 0.7425 -0.5917  
vn -0.8801 -0.1205 -0.4593  
vn -0.8662 -0.1132 -0.4868  
vn -0.8850 -0.2213 -0.4096  
vn -0.8484 -0.1257 -0.5142  
vn -0.8276 -0.1112 -0.5501  
vn -0.8024 -0.0974 -0.5887  
vn -0.8664 -0.4733 -0.1593  
vn -0.3037 -0.9471 -0.1035  
vn -0.3254 -0.9424 -0.0780  
vn -0.3207 -0.9433 -0.0857  
vn -0.3969 -0.9171 -0.0385  
vn -0.4162 -0.9081 -0.0455  
vn -0.3661 -0.9293 -0.0488  
vn -0.3474 -0.9364 -0.0491  
vn 0.7148 -0.6911 -0.1071  
vn 0.7170 -0.6936 -0.0699  
vn 0.7201 -0.6777 -0.1487  
vn 0.7077 -0.6861 -0.1689  
vn 0.7656 0.1364 -0.6286  
vn 0.7754 0.1512 -0.6131  
vn 0.7729 0.1661 -0.6124  
vn -0.1371 0.4235 -0.8955  
vn -0.1791 0.4192 -0.8900  
vn 0.5740 -0.4323 0.6954  
vn 0.2639 -0.8634 0.4300  
vn -0.6279 -0.3493 0.6955  
vn -0.5642 -0.5523 -0.6137  
vn -0.5463 -0.5561 -0.6264  
vn 0.1348 0.7715 -0.6218  
vn -0.9262 -0.1755 -0.3337  
vn -0.9066 -0.3650 -0.2115  
vn 0.4454 -0.4218 0.7898  
vn 0.3351 -0.5598 0.7578  
vn 0.5284 -0.2924 0.7970  
vn -0.0806 -0.7995 0.5953  
vn 0.2027 -0.8333 0.5144  
vn -0.0190 -0.7269 0.6865  
vn 0.5463 -0.0596 0.8355  
vn -0.2161 0.4040 -0.8889  
vn -0.2081 0.4053 -0.8902  
vn -0.2170 0.4122 -0.8849  
vn -0.2292 0.3784 -0.8968  
vn 0.2333 -0.3286 -0.9152  
vn 0.4868 -0.2749 -0.8291  
vn 0.6229 -0.2351 -0.7461  
vn -0.1496 -0.2910 -0.9449  
vn -0.6184 0.7365 -0.2740  
vn -0.6677 0.6926 -0.2728  
vn -0.2955 -0.5979 0.7451  
vn 0.6429 -0.2390 -0.7277  
vn 0.6461 -0.2308 -0.7275  
vn -0.8444 0.5060 -0.1760  
vn -0.8195 0.5664 -0.0876  
vn 0.2615 -0.7151 0.6483  
vn -0.9437 0.1676 0.2853  
vn -0.9481 0.1381 0.2866  
vn -0.9060 0.0886 0.4138  
vn -0.6563 -0.2615 0.7077  
vn -0.8848 -0.3607 -0.2950  
vn -0.8363 -0.4227 -0.3491  
vn 0.5576 0.1580 -0.8150  
vn 0.6123 0.1894 -0.7676  
vn -0.8722 0.2874 -0.3959  
vn -0.6542 -0.1776 0.7351  
vn 0.4149 -0.8780 0.2389  
vn -0.9650 0.0219 0.2614  
vn -0.9618 -0.0474 0.2695  
vn -0.9486 -0.0544 0.3118  
vn -0.9465 -0.0134 0.3224  
vn -0.7461 -0.2390 0.6214  
vn -0.9153 0.2581 0.3090  
vn -0.9288 0.2096 0.3057  
vn -0.4928 0.8312 -0.2574  
vn 0.5485 -0.8069 0.2192  
vn 0.2474 -0.7520 0.6110  
vn -0.1047 -0.6142 0.7822  
vn 0.5960 -0.4435 -0.6694  
vn 0.7071 -0.4427 -0.5514  
vn -0.3798 -0.5314 0.7572  
vn -0.2902 -0.5285 0.7978  
vn 0.7601 -0.3025 -0.5751  
vn 0.7313 -0.5006 -0.4632  
vn -0.7740 -0.2961 0.5597  
vn -0.5459 -0.5785 0.6060  
vn -0.5424 -0.5384 0.6449  
vn -0.7248 -0.3095 0.6155  
vn 0.7144 -0.6143 -0.3351  
vn 0.7548 -0.5703 -0.3241  
vn 0.7285 -0.6101 -0.3116  
vn -0.8915 -0.0161 0.4528  
vn -0.9094 0.0244 0.4152  
vn -0.7828 -0.2981 0.5462  
vn 0.7921 -0.5143 -0.3287  
vn 0.8181 -0.4635 -0.3403  
vn 0.8299 -0.4502 -0.3295  
vn 0.0317 0.7209 -0.6923  
vn -0.0322 0.7267 -0.6862  
vn 0.0272 0.7185 -0.6950  
vn 0.6697 -0.6852 0.2864  
vn 0.7923 -0.5654 0.2295  
vn 0.8579 -0.4506 0.2467  
vn 0.5740 -0.4324 0.6954  
vn 0.8770 -0.3887 0.2826  
vn 0.8529 -0.4672 0.2328  
vn -0.9183 -0.1868 0.3490  
vn -0.8776 0.4788 -0.0253  
vn -0.9247 -0.1325 0.3568  
vn -0.5573 -0.3328 0.7607  
vn -0.6198 -0.2850 0.7312  
vn -0.6775 -0.1707 0.7155  
vn -0.9731 0.1715 0.1536  
vn -0.7062 -0.5827 0.4022  
vn -0.9417 0.3060 0.1397  
vn -0.9105 0.4006 0.1030  
vn -0.9408 0.1311 0.3127  
vn -0.9431 0.0079 0.3325  
vn -0.9138 0.2368 0.3299  
vn -0.8270 0.5611 0.0354  
vn -0.8155 0.5645 0.1274  
vn 0.9660 -0.0252 -0.2574  
vn 0.8603 -0.1608 -0.4837  
vn 0.9394 -0.1195 -0.3214  
vn -0.9646 0.1599 0.2097  
vn -0.9671 0.0855 0.2394  
vn -0.9646 0.1598 0.2096  
vn -0.9690 0.1491 0.1969  
vn 0.7125 -0.6849 0.1525  
vn 0.3216 -0.9385 0.1259  
vn 0.5862 -0.8082 -0.0565  
vn 0.3576 -0.9224 0.1459  
vn 0.7121 -0.7019 -0.0150  
vn 0.2352 -0.9287 0.2866  
vn 0.6155 0.5262 -0.5867  
vn 0.6149 0.5098 -0.6017  
vn -0.6961 0.6974 -0.1705  
vn -0.7516 0.6595 -0.0162  
vn 0.3845 0.5565 -0.7366  
vn -0.4362 0.7732 -0.4603  
vn -0.1154 0.8755 -0.4693  
vn -0.2027 -0.8805 0.4284  
vn -0.1807 -0.9068 0.3808  
vn -0.3522 -0.8282 0.4359  
vn -0.7494 -0.4868 0.4489  
vn -0.0292 -0.9029 0.4289  
vn 0.0544 -0.9275 0.3698  
vn -0.8382 0.5387 0.0851  
vn -0.7945 0.6073 0.0039  
vn -0.7640 0.6452 -0.0038  
vn -0.7733 0.6293 0.0772  
vn 0.3215 -0.9385 0.1258  
vn 0.3669 -0.9161 0.1620  
vn 0.2231 -0.9718 0.0767  
vn -0.9427 0.3171 0.1033  
vn -0.8377 0.5430 -0.0586  
vn -0.8554 0.5175 -0.0197  
vn 0.9418 0.0346 0.3344  
vn 0.9514 0.2077 0.2273  
vn 0.9586 0.2566 0.1234  
vn -0.3750 -0.9233 0.0833  
vn -0.4736 -0.8787 0.0594  
vn -0.4746 -0.8715 0.1234  
vn -0.7670 -0.4525 0.4548  
vn -0.8177 -0.3884 0.4249  
vn 0.5632 0.5006 -0.6574  
vn 0.7024 0.3533 -0.6179  
vn 0.7142 0.3281 -0.6183  
vn 0.7193 0.3186 -0.6173  
vn 0.7193 -0.6923 -0.0577  
vn 0.7209 -0.6923 -0.0327  
vn -0.8869 0.4558 -0.0757  
vn -0.7002 0.6549 -0.2841  
vn -0.9529 0.2036 0.2248  
vn -0.9187 0.3771 0.1177  
vn -0.9565 0.2377 0.1694  
vn -0.8606 0.5091 -0.0167  
vn -0.8454 0.5300 -0.0661  
vn -0.7482 0.6386 -0.1800  
vn -0.6631 0.7252 -0.1857  
vn 0.8604 -0.1608 -0.4837  
vn 0.8073 0.2419 -0.5382  
vn 0.6026 0.5421 -0.5856  
vn 0.6028 0.5522 -0.5760  
vn -0.4181 -0.7990 0.4322  
vn -0.4009 -0.8524 0.3356  
vn -0.4525 -0.7627 0.4621  
vn -0.9210 0.2007 0.3339  
vn -0.8951 0.2593 0.3627  
vn -0.8703 0.3189 0.3753  
vn -0.5313 -0.7492 0.3954  
vn -0.5520 -0.7187 0.4228  
vn -0.5220 -0.7422 0.4203  
vn -0.5336 -0.7528 0.3854  
vn -0.8251 0.5275 0.2025  
vn -0.8552 0.4823 0.1895  
vn -0.7278 0.6786 0.0990  
vn 0.5780 -0.8021 -0.1505  
vn 0.6952 -0.7099 -0.1130  
vn 0.6290 -0.7675 -0.1237  
vn 0.5777 -0.7988 -0.1677  
vn 0.7653 0.3016 -0.5687  
vn 0.7807 0.2667 -0.5651  
vn -0.5822 0.8107 -0.0616  
vn -0.4419 0.8955 -0.0524  
vn -0.8568 0.2802 0.4328  
vn -0.6311 0.3667 0.6835  
vn -0.4357 0.3028 0.8476  
vn -0.6057 0.5165 0.6053  
vn 0.0266 0.1299 0.9912  
vn -0.4627 -0.3092 0.8308  
vn -0.4761 -0.1013 0.8735  
vn -0.0445 -0.3116 0.9492  
vn -0.2874 -0.3601 0.8875  
vn -0.4665 -0.1049 0.8783  
vn -0.4965 -0.1478 0.8554  
vn -0.4851 -0.2090 0.8491  
vn 0.1863 -0.8887 0.4189  
vn -0.0829 0.6269 0.7747  
vn -0.0814 0.7918 0.6053  
vn 0.0746 0.7431 0.6650  
vn -0.4115 0.7181 0.5612  
vn -0.1415 -0.5313 0.8353  
vn 0.0265 0.1299 0.9912  
vn -0.4841 0.5534 0.6778  
vn -0.6201 0.6590 0.4257  
vn -0.5512 0.6569 0.5145  
vn -0.2661 0.6459 0.7155  
vn -0.7551 0.5138 0.4072  
vn -0.6974 0.6195 0.3604  
vn -0.7270 0.5706 0.3821  
vn 0.7703 0.6099 -0.1860  
vn 0.8905 0.4494 0.0711  
vn 0.8901 0.4549 -0.0269  
vn 0.7943 0.5828 -0.1718  
vn -0.0006 0.7414 0.6711  
vn 0.0170 0.8621 0.5064  
vn 0.1498 0.8833 0.4443  
vn 0.0786 0.7278 0.6813  
vn 0.5922 0.7138 0.3739  
vn 0.3735 0.7734 0.5122  
vn 0.3731 0.7950 0.4783  
vn 0.8490 0.5221 0.0818  
vn 0.7283 0.6395 -0.2462  
vn 0.7074 0.6599 -0.2532  
vn 0.5083 0.7542 0.4157  
vn -0.0643 0.8576 0.5104  
vn -0.1099 0.8913 0.4399  
vn -0.1775 0.9168 -0.3576  
vn -0.3475 0.8772 -0.3313  
vn -0.3039 0.8826 -0.3586  
vn -0.1084 0.9318 -0.3464  
vn 0.1519 0.9564 -0.2496  
vn 0.0444 0.9591 -0.2794  
vn 0.2777 0.9383 -0.2063  
vn 0.5066 0.8036 0.3122  
vn 0.0983 0.9758 -0.1953  
vn 0.8673 0.4440 0.2250  
vn 0.8704 0.4864 0.0765  
vn 0.9409 0.3361 0.0419  
vn 0.9554 0.2704 0.1187  
vn 0.8357 0.5307 -0.1413  
vn 0.8278 0.5341 -0.1716  
vn 0.9485 0.3141 0.0405  
vn 0.8323 0.5399 -0.1255  
vn 0.9602 -0.1551 0.2325  
vn 0.9740 0.2051 0.0960  
vn 0.9582 0.2703 0.0935  
vn 0.9521 0.2814 0.1194  
vn 0.7204 0.6814 -0.1293  
vn 0.8053 0.5827 -0.1091  
vn 0.8672 -0.4435 0.2265  
vn 0.9043 -0.3657 0.2202  
vn 0.8624 -0.4712 0.1852  
vn 0.8558 -0.4859 0.1778  
vn 0.5938 0.7972 -0.1090  
vn 0.6662 0.7424 -0.0702  
vn 0.5376 0.8413 -0.0564  
vn 0.4975 0.8636 -0.0817  
vn 0.7429 0.6300 -0.2260  
vn -0.6175 -0.3814 0.6879  
vn -0.4860 -0.5289 0.6958  
vn -0.4321 -0.5439 0.7193  
vn -0.6355 -0.3244 0.7006  
vn 0.1995 -0.7835 0.5884  
vn -0.7200 0.6381 -0.2727  
vn 0.1267 -0.6472 0.7517  
vn 0.1170 -0.6067 0.7863  
vn -0.1506 -0.5410 0.8275  
vn -0.1695 -0.5568 0.8132  
vn -0.7631 -0.1303 0.6330  
vn 0.1241 -0.6800 0.7226  
vn 0.5467 -0.0489 -0.8359  
vn 0.2419 0.2016 -0.9491  
vn -0.0826 0.4393 -0.8945  
vn -0.9339 0.1381 0.3298  
vn 0.2443 -0.9596 0.1398  
vn 0.9660 -0.0251 -0.2574  
vn 0.9539 0.2301 0.1930  
vn 0.8120 0.5819 0.0441  
vn 0.9509 0.2298 0.2071  
vn 0.9442 -0.1044 0.3124  
vn 0.9433 -0.0049 0.3320  
vn -0.6258 0.3567 -0.6936  
vn -0.6767 0.5043 -0.5364  
vn -0.6957 0.4728 -0.5408  
vn -0.7168 0.2275 -0.6591  
vn -0.4550 -0.8905 0.0089  
vn -0.4102 -0.9120 -0.0000  
vn -0.4275 -0.9040 -0.0002  
vn -0.4663 -0.8843 0.0236  
vn 0.9581 0.2153 0.1891  
vn 0.8169 0.5711 0.0807  
vn 0.9421 -0.1805 0.2828  
vn -0.6492 0.5568 -0.5181  
vn -0.6787 0.5351 -0.5030  
vn -0.3972 -0.9169 -0.0388  
vn -0.3944 -0.9186 -0.0233  
vn -0.6083 -0.7907 -0.0695  
vn -0.5827 -0.8126 -0.0100  
vn -0.6092 -0.7930 0.0053  
vn -0.5382 -0.8394 -0.0756  
vn -0.5102 -0.8575 -0.0664  
vn -0.5473 -0.8343 -0.0672  
vn -0.4442 -0.8902 -0.1009  
vn -0.4693 -0.8765 -0.1072  
vn -0.5784 0.1420 -0.8033  
vn -0.6487 0.1727 -0.7412  
vn -0.6588 0.2352 -0.7146  
vn -0.6660 0.3084 -0.6792  
vn -0.6530 0.3670 -0.6625  
vn -0.6655 0.3789 -0.6431  
vn -0.6625 0.3535 -0.6604  
vn -0.6679 0.3729 -0.6441  
vn -0.6868 0.3790 -0.6202  
vn -0.7017 0.3782 -0.6038  
vn -0.7010 0.3793 -0.6040  
vn -0.7441 0.3640 -0.5601  
vn -0.7800 0.3362 -0.5277  
vn -0.8582 0.2449 -0.4511  
vn -0.8896 0.1263 -0.4389  
vn -0.9130 0.0946 -0.3968  
vn -0.9004 0.0391 -0.4333  
vn -0.9010 0.0199 -0.4334  
vn -0.0881 0.7383 -0.6687  
vn -0.1902 0.7328 -0.6534  
vn 0.0206 -0.7621 0.6471  
vn 0.6314 0.1791 -0.7545  
vn 0.7916 -0.3281 -0.5154  
vn 0.7406 -0.5514 -0.3840  
vn -0.6708 -0.2689 0.6912  
vn -0.6935 0.6949 0.1903  
vn -0.5676 0.7879 -0.2389  
vn -0.4433 0.8402 -0.3125  
vn -0.5553 -0.3084 -0.7723  
vn 0.6161 -0.6384 0.4614  
vn 0.5147 -0.6504 0.5586  
vn 0.7647 -0.6385 0.0870  
vn -0.7466 0.6123 -0.2601  
vn 0.6569 0.7013 -0.2769  
vn 0.5990 0.7373 -0.3124  
vn 0.6785 0.7314 -0.0684  
vn -0.1552 0.9337 -0.3228  
vn -0.7583 0.5291 0.3808  
vn -0.7155 0.5696 0.4045  
vn -0.6185 0.4831 0.6197  
vn -0.5920 0.6717 0.4454  
vn -0.4565 0.8449 -0.2789  
vn 0.3896 0.9155 0.1001  
vn -0.8033 0.5903 -0.0785  
vn -0.4899 -0.5677 -0.6616  
vn 0.8560 -0.4960 0.1459  
vn 0.4826 0.8757 -0.0175  
vn -0.4275 -0.8922 -0.1458  
vn -0.9016 0.0203 -0.4321  
vn -0.7865 0.6067 -0.1153  
vn -0.8066 0.5778 -0.1252  
vn 0.5532 -0.0458 -0.8318  
vn 0.5303 -0.0404 -0.8469  
vn 0.2829 -0.8254 0.4886  
vn 0.6187 -0.1778 -0.7653  
vn -0.9400 0.0695 0.3341  
vn -0.7561 -0.1804 0.6292  
vn -0.2405 0.3653 -0.8993  
vn -0.1397 0.1430 -0.9798  
vn -0.5283 -0.2282 0.8178  
vn 0.2770 0.0653 -0.9587  
vn 0.3086 0.0658 -0.9489  
vn -0.9612 0.0439 -0.2724  
vn 0.8890 -0.3376 0.3095  
vn 0.5587 0.4966 -0.6642  
vn -0.8859 0.4324 0.1678  
vn 0.7475 -0.6480 -0.1462  
vn 0.7319 -0.6700 -0.1245  
vn 0.7726 0.2292 -0.5921  
vn 0.7807 0.1985 -0.5925  
vn 0.4784 0.0504 0.8767  
vn -0.8951 0.2592 0.3627  
vn 0.0939 0.5795 0.8096  
vn 0.0284 0.5627 0.8262  
vn -0.6230 0.6683 0.4065  
vn -0.3400 -0.2738 0.8997  
vn -0.9672 0.0854 0.2394  
vn -0.7681 -0.5639 -0.3033  
vn -0.4503 0.1355 -0.8826  
vn -0.7124 -0.6793 -0.1764  
vn -0.8877 0.0694 -0.4552  
vn 0.6532 0.0495 -0.7555  
vn 0.6103 0.0187 -0.7919  
vn 0.6955 0.0124 -0.7184  
vn 0.5343 -0.0051 -0.8453  
vn 0.4169 0.0261 -0.9086  
vn 0.6704 0.0815 -0.7375  
vn 0.3325 0.0520 -0.9417  
vn -0.4847 0.1009 -0.8688  
vn -0.5772 0.1146 -0.8085  
vn -0.5782 0.1423 -0.8034  
vn -0.6267 0.1491 -0.7649  
vn -0.6487 0.1726 -0.7412  
vn -0.4522 0.0706 -0.8891  
vn 0.6956 0.0124 -0.7184  
vn 0.4087 -0.3403 -0.8469  
vn 0.6161 -0.6383 0.4615  
vn 0.5946 0.4847 -0.6415  
vn 0.7009 0.4187 -0.5774  
vn -0.4361 0.7732 -0.4603  
vn 0.0225 0.1124 -0.9934  
vn -0.0080 0.1138 -0.9935  
vn 0.0354 0.1041 -0.9939  
vn -0.1354 0.0794 -0.9876  
vn -0.2135 0.0437 -0.9760  
vn -0.1528 0.0684 -0.9859  
vn -0.0699 0.0980 -0.9927  
vn -0.3146 0.0134 -0.9491  
vn -0.3495 0.0403 -0.9361  
vn 0.1986 0.0798 -0.9768  
vn 0.0906 0.0936 -0.9915  
vn 0.1124 0.0846 -0.9901  
vn 0.2290 0.0731 -0.9707  
vn 0.2851 0.0645 -0.9563  
vn 0.3793 0.0661 -0.9229  
vn -0.3950 0.0219 -0.9184  
vn 0.4303 0.5971 -0.6771  
vn 0.5633 0.5006 -0.6573  
vn -0.8309 0.2244 -0.5092  
vn 0.6195 -0.2523 -0.7433  
vn -0.7655 0.3674 -0.5282  
vn -0.2054 0.7342 -0.6472  
vn -0.2702 0.7119 -0.6483  
vn -0.7575 0.5981 -0.2617  
vn -0.0426 0.1061 -0.9934  
vn -0.6269 0.7742 0.0874  
vn -0.3378 0.9261 0.1681  
vn -0.8073 0.5877 -0.0542  
vn 0.4379 0.4540 -0.7759  
vn 0.7715 -0.6360 -0.0174  
vn 0.7631 -0.6446 -0.0464  
vn 0.7631 -0.6447 -0.0464  
vn 0.7621 -0.6418 0.0857  
vn 0.5982 -0.7655 -0.2370  
vn 0.3660 0.4125 -0.8342  
vn 0.0657 0.9284 0.3657  
vn 0.1874 0.8554 0.4829  
vn 0.5066 0.8036 0.3123  
vn 0.8108 0.5414 0.2223  
vn 0.9564 0.2297 0.1803  
vn 0.0662 0.9284 0.3657  
vn -0.3378 0.9261 0.1680  
vn 0.0984 0.9758 -0.1953  
vn 0.1282 0.6143 0.7786  
vn -0.8630 -0.3491 0.3652  
vn -0.7419 -0.1283 0.6581  
vn -0.7665 -0.1828 0.6157  
vn -0.8544 -0.3935 0.3393  
vn -0.5220 0.0086 0.8529  
vn -0.4187 0.1694 0.8922  
vn 0.9409 0.1766 -0.2890  
vn 0.9511 0.1411 -0.2747  
vn 0.9651 0.1823 -0.1880  
vn -0.8049 -0.3381 -0.4877  
vn -0.9541 -0.2841 -0.0945  
vn -0.7528 -0.2520 -0.6081  
vn -0.9465 -0.3221 -0.0194  
vn -0.8734 -0.2087 0.4400  
vn -0.7897 -0.2266 0.5702  
vn -0.7963 -0.2354 0.5571  
vn -0.7602 -0.2551 0.5974  
vn -0.8314 -0.4548 0.3192  
vn -0.8118 -0.5012 0.2997  
vn -0.7606 -0.1866 0.6218  
vn -0.2669 0.4178 0.8685  
vn -0.3055 0.3156 0.8984  
vn -0.3669 0.3624 0.8567  
vn -0.2041 0.4742 0.8564  
vn -0.6684 -0.2201 0.7105  
vn -0.6951 -0.2417 0.6771  
vn -0.3055 0.3155 0.8984  
vn -0.7271 -0.6395 0.2497  
vn -0.7632 -0.5915 0.2602  
vn -0.7032 -0.6693 0.2401  
vn -0.7836 -0.5562 0.2767  
vn -0.2304 0.5898 0.7740  
vn -0.2058 0.5663 0.7981  
vn -0.2063 0.5482 0.8105  
vn -0.2432 0.5910 0.7691  
vn -0.5598 -0.2963 0.7738  
vn -0.6589 -0.2588 0.7063  
vn -0.5739 -0.2361 0.7841  
vn -0.6980 -0.2777 0.6600  
vn -0.6891 -0.3053 0.6572  
vn -0.5618 -0.3511 0.7491  
vn -0.7617 -0.1809 0.6221  
vn -0.6517 -0.1332 0.7467  
vn -0.7648 -0.2464 0.5953  
vn -0.6169 -0.0958 0.7812  
vn 0.9664 0.1626 -0.1989  
vn 0.9369 0.1537 -0.3139  
vn 0.9344 0.1775 -0.3090  
vn 0.9770 0.1246 -0.1729  
vn -0.9494 -0.2347 -0.2085  
vn -0.6666 -0.1519 -0.7298  
vn -0.9152 -0.2128 0.3422  
vn -0.8380 -0.2396 0.4902  
vn -0.9689 -0.1618 0.1873  
vn -0.9560 -0.1841 -0.2286  
vn -0.9322 -0.2109 0.2942  
vn -0.8600 -0.0625 -0.5065  
vn -0.2376 -0.0015 -0.9714  
vn -0.5911 0.0381 -0.8057  
vn -0.5933 -0.0452 -0.8037  
vn 0.9633 0.1371 -0.2306  
vn 0.9628 0.1639 -0.2150  
vn -0.9873 -0.0312 0.1558  
vn -0.9148 -0.1560 0.3725  
vn -0.9356 -0.1134 0.3343  
vn -0.9789 -0.1003 0.1781  
vn -0.9990 0.0439 0.0121  
vn -0.8707 0.1053 -0.4804  
vn -0.9804 0.0007 0.1968  
vn -0.4794 0.2196 -0.8497  
vn -0.0347 0.2177 -0.9754  
vn 0.1687 0.2462 -0.9544  
vn -0.5630 -0.3105 0.7659  
vn -0.7070 -0.2645 0.6559  
vn -0.8027 -0.2307 0.5499  
vn -0.5560 -0.3315 0.7622  
vn -0.9461 -0.0883 0.3117  
vn 0.9746 0.1130 -0.1935  
vn 0.9479 0.1319 -0.2901  
vn 0.9865 0.0763 -0.1450  
vn 0.9452 0.1690 -0.2793  
vn -0.8145 -0.4283 -0.3914  
vn -0.8839 -0.4362 -0.1687  
vn -0.6671 -0.1737 0.7245  
vn -0.6690 -0.1883 0.7190  
vn 0.9472 0.2536 -0.1961  
vn 0.9505 0.2561 -0.1758  
vn -0.6019 -0.1965 0.7740  
vn -0.6415 -0.1634 0.7495  
vn -0.7749 -0.3536 0.5238  
vn -0.7884 -0.5505 -0.2745  
vn -0.7785 -0.5791 -0.2422  
vn -0.7816 -0.5954 -0.1863  
vn -0.7898 -0.5258 -0.3158  
vn -0.6022 -0.0457 0.7970  
vn -0.6042 0.0033 0.7968  
vn -0.5876 0.0390 0.8082  
vn -0.6421 -0.0684 0.7636  
vn -0.6882 -0.7183 -0.1024  
vn -0.7092 -0.6989 -0.0928  
vn -0.6393 -0.7665 -0.0617  
vn -0.5238 0.2158 0.8240  
vn -0.5493 0.1795 0.8161  
vn -0.5577 0.2610 0.7879  
vn -0.6880 -0.6796 0.2545  
vn -0.2550 0.6046 0.7546  
vn 0.2412 -0.3528 -0.9041  
vn 0.1674 -0.3176 -0.9333  
vn 0.1734 -0.3488 -0.9210  
vn 0.2843 -0.3365 -0.8977  
vn 0.4134 -0.6103 -0.6758  
vn 0.4317 -0.6367 -0.6390  
vn 0.4100 -0.6044 -0.6831  
vn 0.4381 -0.6434 -0.6277  
vn 0.3946 -0.5502 -0.7359  
vn 0.3710 -0.4524 -0.8110  
vn 0.3486 -0.3926 -0.8511  
vn 0.3273 -0.3773 -0.8663  
vn 0.3726 -0.4742 -0.7977  
vn 0.4553 -0.6637 -0.5935  
vn 0.9223 0.3670 -0.1207  
vn 0.9081 0.4015 -0.1191  
vn 0.9217 0.3613 -0.1410  
vn 0.9058 0.4113 -0.1014  
vn 0.8007 0.5965 -0.0551  
vn 0.7749 0.6308 -0.0402  
vn 0.8162 0.5698 -0.0959  
vn 0.7631 0.6462 -0.0085  
vn 0.8470 0.5212 -0.1049  
vn 0.8731 0.4781 -0.0959  
vn 0.8389 0.5374 -0.0865  
vn 0.8830 0.4561 -0.1109  
vn 0.7501 0.6608 -0.0265  
vn 0.8927 0.4279 0.1416  
vn 0.9597 0.2804 -0.0187  
vn 0.8140 0.3680 0.4494  
vn 0.8698 0.1167 -0.4793  
vn 0.8732 0.1332 -0.4688  
vn 0.9248 0.3150 -0.2133  
vn 0.8829 0.1653 -0.4395  
vn 0.9019 0.3623 -0.2352  
vn 0.8500 0.0885 -0.5192  
vn 0.9052 0.3556 -0.2328  
vn 0.5627 -0.2215 -0.7964  
vn 0.7895 0.0213 -0.6134  
vn 0.8481 0.5173 0.1148  
vn 0.8568 0.4903 0.1597  
vn 0.9096 0.3304 -0.2518  
vn 0.8269 0.5590 0.0606  
vn 0.3541 -0.0297 -0.9347  
vn 0.6847 0.0860 -0.7237  
vn 0.6720 -0.0571 -0.7384  
vn 0.3673 0.0303 -0.9296  
vn 0.7902 0.1252 -0.5999  
vn 0.9804 0.1117 -0.1623  
vn 0.6481 0.1185 -0.7523  
vn 0.7581 0.1468 -0.6354  
vn 0.1687 0.2463 -0.9544  
vn 0.4854 0.2416 -0.8402  
vn -0.7568 -0.6436 -0.1137  
vn -0.7697 -0.6238 -0.1361  
vn -0.5562 0.1173 0.8227  
vn -0.5971 0.0814 0.7980  
vn 0.8275 0.0661 -0.5576  
vn 0.8467 0.4935 0.1986  
vn -0.7928 -0.4481 -0.4131  
vn -0.7788 -0.4404 -0.4467  
vn -0.7888 -0.4301 -0.4391  
vn 0.1133 -0.3093 -0.9442  
vn 0.1003 -0.3168 -0.9432  
vn 0.8829 0.1653 -0.4394  
vn 0.8683 0.1750 -0.4640  
vn 0.8115 0.2602 0.5233  
vn -0.8683 -0.2311 0.4390  
vn -0.8912 -0.2103 0.4020  
vn 0.7201 0.1094 -0.6852  
vn 0.4036 0.0935 -0.9101  
vn 0.4024 0.1230 -0.9072  
vn 0.9999 -0.0018 -0.0117  
vn 0.9995 -0.0204 -0.0255  
vn 0.6719 -0.0571 -0.7384  
vn 0.1083 -0.3508 -0.9302  
vn 0.1171 -0.3396 -0.9332  
vn -0.5928 -0.3172 0.7402  
vn -0.7691 -0.2607 0.5836  
vn -0.9033 0.0182 -0.4286  
vn -0.0794 0.1754 -0.9813  
vn 0.9612 0.1313 -0.2425  
vn -0.8614 -0.3111 0.4016  
vn 0.9393 0.3118 -0.1430  
vn 0.9360 0.3095 -0.1678  
vn 0.9750 0.1401 -0.1724  
vn -0.8847 -0.4343 0.1695  
vn -0.7713 -0.4363 -0.4633  
vn -0.8847 -0.4343 0.1696  
vn 0.8298 0.3057 0.4668  
vn 0.8630 -0.3491 0.3652  
vn 0.7665 -0.1828 0.6157  
vn 0.7419 -0.1283 0.6581  
vn 0.8544 -0.3935 0.3393  
vn 0.7665 -0.1827 0.6157  
vn 0.5220 0.0086 0.8529  
vn 0.4187 0.1694 0.8922  
vn -0.9409 0.1766 -0.2890  
vn -0.9651 0.1823 -0.1880  
vn -0.9511 0.1411 -0.2747  
vn 0.8049 -0.3381 -0.4877  
vn 0.7528 -0.2520 -0.6081  
vn 0.9541 -0.2841 -0.0945  
vn 0.9465 -0.3221 -0.0194  
vn 0.8734 -0.2087 0.4400  
vn 0.7897 -0.2266 0.5702  
vn 0.7963 -0.2354 0.5571  
vn 0.7603 -0.2551 0.5974  
vn 0.8314 -0.4548 0.3192  
vn 0.7606 -0.1865 0.6218  
vn 0.8118 -0.5011 0.2997  
vn 0.2668 0.4178 0.8685  
vn 0.3669 0.3624 0.8568  
vn 0.3054 0.3156 0.8984  
vn 0.2041 0.4742 0.8564  
vn 0.6684 -0.2201 0.7105  
vn 0.6951 -0.2417 0.6771  
vn 0.7607 -0.1866 0.6218  
vn 0.3055 0.3156 0.8984  
vn 0.7271 -0.6395 0.2497  
vn 0.7032 -0.6693 0.2401  
vn 0.7632 -0.5915 0.2602  
vn 0.7836 -0.5563 0.2767  
vn 0.2304 0.5897 0.7740  
vn 0.2064 0.5481 0.8105  
vn 0.2058 0.5663 0.7981  
vn 0.2431 0.5910 0.7692  
vn 0.5598 -0.2961 0.7739  
vn 0.5739 -0.2361 0.7841  
vn 0.6590 -0.2589 0.7062  
vn 0.6980 -0.2777 0.6600  
vn 0.6891 -0.3053 0.6572  
vn 0.5618 -0.3511 0.7491  
vn 0.7617 -0.1809 0.6221  
vn 0.7648 -0.2464 0.5953  
vn 0.6517 -0.1332 0.7467  
vn 0.6169 -0.0958 0.7812  
vn -0.9664 0.1626 -0.1989  
vn -0.9344 0.1775 -0.3090  
vn -0.9369 0.1537 -0.3139  
vn -0.9770 0.1246 -0.1729  
vn 0.6665 -0.1519 -0.7298  
vn 0.9494 -0.2347 -0.2085  
vn 0.9152 -0.2128 0.3422  
vn 0.8380 -0.2396 0.4902  
vn 0.9689 -0.1618 0.1873  
vn 0.9322 -0.2109 0.2942  
vn 0.9560 -0.1841 -0.2286  
vn 0.8600 -0.0625 -0.5065  
vn 0.2376 -0.0015 -0.9714  
vn 0.5911 0.0381 -0.8057  
vn 0.5933 -0.0452 -0.8037  
vn -0.9633 0.1371 -0.2306  
vn -0.9628 0.1636 -0.2152  
vn 0.9873 -0.0312 0.1558  
vn 0.9356 -0.1134 0.3344  
vn 0.9149 -0.1560 0.3724  
vn 0.9789 -0.1003 0.1781  
vn 0.8707 0.1053 -0.4804  
vn 0.9990 0.0439 0.0121  
vn 0.9805 0.0008 0.1967  
vn 0.4794 0.2196 -0.8497  
vn 0.0347 0.2177 -0.9754  
vn -0.1687 0.2462 -0.9544  
vn 0.5630 -0.3105 0.7659  
vn 0.8027 -0.2307 0.5499  
vn 0.7070 -0.2645 0.6559  
vn 0.5560 -0.3315 0.7622  
vn 0.9461 -0.0883 0.3117  
vn -0.9746 0.1131 -0.1936  
vn -0.9865 0.0762 -0.1450  
vn -0.9479 0.1319 -0.2901  
vn -0.9452 0.1690 -0.2793  
vn 0.8145 -0.4283 -0.3914  
vn 0.8839 -0.4361 -0.1687  
vn 0.6690 -0.1882 0.7191  
vn 0.6671 -0.1736 0.7244  
vn -0.9472 0.2536 -0.1961  
vn -0.9505 0.2561 -0.1757  
vn 0.6019 -0.1965 0.7740  
vn 0.6416 -0.1633 0.7495  
vn 0.7749 -0.3536 0.5238  
vn 0.7884 -0.5505 -0.2746  
vn 0.7815 -0.5954 -0.1863  
vn 0.7784 -0.5791 -0.2423  
vn 0.7898 -0.5258 -0.3159  
vn 0.6020 -0.0456 0.7972  
vn 0.5875 0.0389 0.8083  
vn 0.6041 0.0033 0.7969  
vn 0.6419 -0.0683 0.7637  
vn 0.6878 -0.7186 -0.1032  
vn 0.6387 -0.7669 -0.0625  
vn 0.7089 -0.6991 -0.0933  
vn 0.5231 0.2164 0.8244  
vn 0.5566 0.2618 0.7885  
vn 0.5489 0.1799 0.8163  
vn 0.6880 -0.6796 0.2545  
vn 0.2554 0.6044 0.7546  
vn -0.2412 -0.3528 -0.9041  
vn -0.1734 -0.3488 -0.9210  
vn -0.1674 -0.3176 -0.9333  
vn -0.2843 -0.3364 -0.8977  
vn -0.4133 -0.6103 -0.6758  
vn -0.4099 -0.6044 -0.6831  
vn -0.4316 -0.6367 -0.6390  
vn -0.4381 -0.6435 -0.6277  
vn -0.3946 -0.5502 -0.7359  
vn -0.3709 -0.4524 -0.8110  
vn -0.3273 -0.3773 -0.8663  
vn -0.3486 -0.3926 -0.8511  
vn -0.3726 -0.4742 -0.7977  
vn -0.4554 -0.6637 -0.5934  
vn -0.9223 0.3670 -0.1207  
vn -0.9217 0.3613 -0.1410  
vn -0.9081 0.4015 -0.1191  
vn -0.9058 0.4113 -0.1014  
vn -0.8007 0.5966 -0.0550  
vn -0.8162 0.5698 -0.0958  
vn -0.7749 0.6308 -0.0402  
vn -0.7631 0.6462 -0.0086  
vn -0.8470 0.5212 -0.1049  
vn -0.8389 0.5374 -0.0865  
vn -0.8731 0.4781 -0.0959  
vn -0.8830 0.4561 -0.1108  
vn -0.7501 0.6608 -0.0265  
vn -0.8926 0.4279 0.1417  
vn -0.8140 0.3680 0.4494  
vn -0.9597 0.2804 -0.0187  
vn -0.8698 0.1167 -0.4793  
vn -0.9248 0.3150 -0.2133  
vn -0.8732 0.1332 -0.4688  
vn -0.8829 0.1653 -0.4394  
vn -0.9019 0.3622 -0.2353  
vn -0.9052 0.3556 -0.2329  
vn -0.8501 0.0885 -0.5192  
vn -0.5627 -0.2215 -0.7964  
vn -0.7895 0.0213 -0.6134  
vn -0.8481 0.5173 0.1148  
vn -0.8568 0.4904 0.1597  
vn -0.9096 0.3304 -0.2518  
vn -0.8270 0.5590 0.0604  
vn -0.3541 -0.0297 -0.9347  
vn -0.6720 -0.0571 -0.7384  
vn -0.6847 0.0860 -0.7237  
vn -0.3673 0.0303 -0.9296  
vn -0.9804 0.1117 -0.1623  
vn -0.7902 0.1252 -0.5999  
vn -0.6481 0.1185 -0.7522  
vn -0.7581 0.1468 -0.6354  
vn -0.4854 0.2416 -0.8402  
vn -0.1687 0.2463 -0.9544  
vn 0.7697 -0.6238 -0.1361  
vn 0.7568 -0.6437 -0.1140  
vn 0.5560 0.1176 0.8228  
vn 0.5971 0.0815 0.7980  
vn -0.8275 0.0661 -0.5576  
vn -0.8467 0.4935 0.1987  
vn 0.7928 -0.4481 -0.4131  
vn 0.7888 -0.4301 -0.4390  
vn 0.7788 -0.4404 -0.4467  
vn -0.1133 -0.3092 -0.9442  
vn -0.1003 -0.3168 -0.9432  
vn -0.8684 0.1750 -0.4640  
vn -0.8115 0.2602 0.5233  
vn 0.8683 -0.2311 0.4390  
vn 0.8912 -0.2103 0.4020  
vn -0.7201 0.1094 -0.6852  
vn -0.4024 0.1231 -0.9072  
vn -0.4036 0.0935 -0.9101  
vn -0.9999 -0.0018 -0.0118  
vn -0.9995 -0.0204 -0.0255  
vn -0.6719 -0.0571 -0.7384  
vn -0.1083 -0.3508 -0.9302  
vn -0.1171 -0.3396 -0.9332  
vn 0.5928 -0.3172 0.7402  
vn 0.7691 -0.2607 0.5836  
vn 0.9033 0.0182 -0.4286  
vn 0.0794 0.1754 -0.9813  
vn -0.9612 0.1313 -0.2424  
vn 0.8613 -0.3111 0.4016  
vn -0.9393 0.3118 -0.1430  
vn -0.9360 0.3095 -0.1679  
vn -0.9750 0.1401 -0.1724  
vn 0.8847 -0.4343 0.1695  
vn 0.7888 -0.4301 -0.4391  
vn 0.7716 -0.4359 -0.4633  
vn 0.8847 -0.4342 0.1695  
vn -0.8298 0.3057 0.4669  
vn 0.8294 -0.3330 0.4485  
vn 0.9519 -0.2740 0.1375  
vn 0.9461 -0.1854 0.2657  
vn 0.8500 -0.2820 0.4450  
vn 0.7477 -0.3825 0.5428  
vn 0.7465 -0.3513 0.5651  
vn 0.6705 -0.3029 0.6773  
vn 0.6686 -0.2897 0.6849  
vn 0.6735 -0.2872 0.6811  
vn 0.6879 -0.3161 0.6534  
vn -0.9584 0.1599 -0.2363  
vn -0.9534 0.2004 -0.2253  
vn -0.9596 0.2241 -0.1703  
vn -0.9634 0.2422 -0.1147  
vn -0.9368 0.3461 -0.0504  
vn -0.9383 0.3458 -0.0078  
vn -0.8133 0.5589 0.1615  
vn -0.8312 0.5280 0.1741  
vn -0.8362 0.5276 0.1496  
vn 0.2605 -0.7085 -0.6559  
vn 0.2775 -0.6539 -0.7039  
vn 0.3229 -0.6269 -0.7090  
vn 0.8534 -0.1345 -0.5037  
vn 0.7437 -0.2593 -0.6161  
vn 0.8233 -0.2798 -0.4938  
vn 0.9244 -0.2032 -0.3227  
vn 0.9952 -0.0553 -0.0809  
vn 0.6895 -0.3593 0.6289  
vn 0.7171 -0.3695 0.5909  
vn -0.9125 0.4084 0.0247  
vn -0.9117 0.4037 0.0758  
vn 0.6287 -0.3749 -0.6813  
vn 0.5420 -0.3707 -0.7542  
vn -0.8820 0.4613 0.0967  
vn -0.8687 0.4739 0.1445  
vn 0.4351 -0.4833 -0.7597  
vn 0.4232 -0.5133 -0.7466  
vn 0.9572 -0.1047 0.2699  
vn 0.8583 -0.1616 0.4870  
vn -0.9360 0.0300 -0.3508  
vn -0.9493 0.1064 -0.2959  
vn 0.9891 0.0616 0.1338  
vn 0.9288 0.0286 0.3694  
vn 0.8098 -0.0653 0.5830  
vn -0.9128 -0.0955 -0.3970  
vn -0.8990 -0.1387 -0.4154  
vn 0.9581 0.1996 0.2055  
vn 0.8700 0.0426 0.4911  
vn 0.7554 0.0111 0.6552  
vn -0.8718 -0.2327 -0.4312  
vn 0.6657 -0.2971 0.6845  
vn -0.9615 0.1265 -0.2440  
vn -0.9513 0.1981 -0.2360  
vn -0.9954 0.0910 -0.0312  
vn -0.9980 0.0516 -0.0360  
vn -0.3233 0.3906 -0.8619  
vn -0.3524 0.3772 -0.8565  
vn 0.0053 0.3979 -0.9174  
vn 0.0136 0.4147 -0.9099  
vn -0.9476 0.2524 -0.1959  
vn -0.9376 0.3107 -0.1559  
vn -0.9731 0.2305 -0.0065  
vn -0.9861 0.1645 -0.0223  
vn -0.5101 0.3635 -0.7795  
vn -0.3557 0.4037 -0.8429  
vn -0.5136 0.3860 -0.7663  
vn -0.6809 0.4560 -0.5731  
vn -0.7653 0.4258 -0.4826  
vn -0.5371 0.4249 -0.7287  
vn -0.5009 0.4551 -0.7362  
vn -0.1092 -0.5898 0.8001  
vn -0.0544 -0.6072 0.7927  
vn -0.0462 -0.5419 0.8392  
vn -0.1070 -0.5364 0.8372  
vn -0.0472 -0.5150 0.8559  
vn 0.0375 -0.5041 0.8628  
vn 0.0118 -0.5611 0.8277  
vn -0.0578 -0.5723 0.8180  
vn -0.0852 -0.5567 0.8264  
vn 0.0117 -0.5955 0.8033  
vn 0.0309 -0.5570 0.8299  
vn 0.1161 -0.4161 0.9019  
vn 0.1574 -0.4821 0.8619  
vn -0.2682 -0.2872 0.9195  
vn -0.1973 -0.2607 0.9450  
vn -0.6021 0.3834 -0.7004  
vn -0.5742 0.3781 -0.7262  
vn -0.7361 0.3866 -0.5555  
vn -0.7651 0.3475 -0.5421  
vn -0.5611 0.3337 -0.7575  
vn -0.5367 0.3690 -0.7588  
vn -0.6175 0.3494 -0.7047  
vn -0.3622 0.3696 -0.8557  
vn -0.3371 0.4352 -0.8349  
vn 0.0338 0.4316 -0.9014  
vn 0.0910 0.4627 -0.8818  
vn 0.0680 -0.5072 0.8592  
vn 0.0554 -0.5766 0.8151  
vn 0.3474 -0.5954 0.7244  
vn 0.4294 -0.5333 0.7288  
vn 0.2520 -0.5786 0.7757  
vn -0.0700 -0.4092 0.9097  
vn -0.1044 -0.4369 0.8935  
vn -0.3685 -0.3263 0.8705  
vn -0.3361 -0.2993 0.8930  
vn 0.1297 -0.5211 0.8436  
vn 0.0221 -0.5704 0.8211  
vn -0.0205 -0.6006 0.7993  
vn -0.4872 0.4377 -0.7557  
vn -0.0569 -0.4880 0.8710  
vn 0.9651 0.1285 -0.2282  
vn 0.8908 -0.1539 0.4275  
vn 0.8628 -0.1255 0.4897  
vn 0.9553 0.2047 -0.2133  
vn 0.3449 0.3803 -0.8581  
vn 0.0056 0.3974 -0.9176  
vn 0.3461 0.3675 -0.8632  
vn 0.9463 0.2539 -0.2001  
vn 0.9723 0.2330 0.0180  
vn 0.9194 0.3048 -0.2487  
vn 0.4685 0.4862 -0.7377  
vn 0.5009 0.4143 -0.7599  
vn 0.6982 0.4138 -0.5842  
vn 0.6345 0.4827 -0.6036  
vn 0.0149 -0.4993 0.8663  
vn 0.0373 -0.5521 0.8329  
vn 0.0296 -0.5270 0.8493  
vn 0.0281 -0.5223 0.8523  
vn 0.0563 -0.5782 0.8139  
vn 0.8998 0.3676 -0.2349  
vn 0.2906 -0.2454 0.9249  
vn 0.2259 -0.2324 0.9460  
vn 0.3132 -0.2605 0.9132  
vn -0.1109 -0.4637 0.8790  
vn 0.7430 0.3143 -0.5909  
vn 0.7467 0.3664 -0.5552  
vn 0.6045 0.3621 -0.7095  
vn 0.5754 0.3826 -0.7229  
vn 0.5396 0.3598 -0.7612  
vn 0.5290 0.3357 -0.7794  
vn 0.5375 0.3521 -0.7662  
vn 0.5575 0.3276 -0.7628  
vn 0.3723 0.4310 -0.8220  
vn 0.3643 0.3855 -0.8477  
vn -0.0738 -0.5177 0.8524  
vn -0.4472 -0.5295 0.7209  
vn -0.3349 -0.5901 0.7346  
vn -0.0567 -0.5738 0.8171  
vn -0.2503 -0.5622 0.7882  
vn 0.1336 -0.3990 0.9072  
vn 0.3423 -0.4109 0.8450  
vn 0.1614 -0.4589 0.8737  
vn 0.4814 -0.3955 0.7822  
vn 0.8628 -0.1255 0.4898  
vn -0.0253 -0.5578 0.8296  
vn -0.1214 -0.5375 0.8345  
vn 0.0372 -0.5616 0.8266  
vn 0.0349 -0.5714 0.8199  
vn 0.4694 0.4566 -0.7558  
vn 0.5135 0.3671 -0.7756  
vn 0.0322 -0.4859 0.8734  
vn 0.0591 -0.5594 0.8268  
vn 0.0510 -0.5346 0.8436  
vn 0.0784 -0.5425 0.8364  
vn 0.3482 0.3686 -0.8619  
vn -0.1274 -0.2583 -0.9576  
vn -0.5910 -0.5918 -0.5482  
vn -0.5963 -0.5124 -0.6179  
vn -0.3670 0.1915 -0.9103  
vn -0.5019 0.2305 -0.8336  
vn -0.5089 0.3180 -0.7999  
vn -0.4220 0.2792 -0.8625  
vn -0.5164 0.0195 -0.8561  
vn -0.2359 0.0218 -0.9715  
vn -0.1445 -0.1712 -0.9746  
vn -0.8798 -0.1635 -0.4463  
vn -0.1107 -0.3288 -0.9379  
vn -0.8242 -0.3409 -0.4523  
vn -0.6983 -0.5309 -0.4801  
vn -0.1458 -0.3488 -0.9258  
vn 0.2940 -0.2217 -0.9297  
vn 0.2818 -0.2818 -0.9172  
vn -0.0801 0.0357 -0.9961  
vn 0.1871 -0.1403 -0.9723  
vn 0.6283 -0.2472 -0.7377  
vn 0.3141 -0.1918 -0.9298  
vn 0.2599 -0.0586 -0.9639  
vn -0.1170 -0.4514 -0.8846  
vn 0.0432 -0.3971 -0.9167  
vn -0.6540 -0.5456 -0.5240  
vn -0.8075 -0.4690 -0.3577  
vn 0.3431 -0.3221 -0.8823  
vn -0.7388 -0.5845 -0.3354  
vn -0.7784 -0.5102 -0.3658  
vn -0.6558 0.4777 -0.5846  
vn -0.4774 0.4683 -0.7435  
vn -0.4181 0.4607 -0.7829  
vn -0.4913 0.4543 -0.7431  
vn -0.5598 0.2744 -0.7819  
vn -0.4844 0.3012 -0.8214  
vn -0.5027 0.3397 -0.7949  
vn -0.5402 0.3564 -0.7623  
vn -0.6828 0.4546 -0.5719  
vn -0.4561 0.4074 -0.7912  
vn -0.5568 0.3445 -0.7559  
vn -0.6715 0.4641 -0.5777  
vn -0.4924 0.4567 -0.7410  
vn -0.0714 -0.1532 0.9856  
vn -0.0463 -0.1874 0.9812  
vn -0.1055 -0.0505 0.9931  
vn -0.1213 -0.0168 0.9925  
vn -0.0983 0.1584 0.9825  
vn -0.0570 0.1601 0.9855  
vn -0.1008 0.0789 0.9918  
vn -0.1212 0.0561 0.9910  
vn 0.3848 0.1993 0.9013  
vn 0.0091 0.1026 0.9947  
vn 0.2110 -0.3501 0.9126  
vn 0.3521 -0.4460 0.8229  
vn 0.1453 -0.4883 0.8605  
vn 0.4780 -0.1198 0.8701  
vn 0.4773 0.0587 0.8768  
vn 0.7230 -0.0629 0.6880  
vn 0.6503 -0.2305 0.7239  
vn 0.8115 0.2185 0.5419  
vn 0.7771 0.1045 0.6207  
vn 0.8264 0.2571 0.5010  
vn 0.8269 0.2833 0.4858  
vn 0.8328 0.2633 0.4870  
vn 0.8330 0.2815 0.4763  
vn 0.8280 0.2764 0.4879  
vn 0.8090 0.3169 0.4950  
vn 0.7994 0.3356 0.4984  
vn 0.1752 -0.4164 0.8921  
vn 0.1539 -0.3152 0.9365  
vn 0.1243 -0.3566 0.9259  
vn 0.1230 -0.3782 0.9175  
vn 0.5070 -0.4990 0.7028  
vn 0.5130 -0.5048 0.6942  
vn 0.5366 -0.4879 0.6885  
vn 0.0869 -0.4583 0.8845  
vn -0.9000 -0.4288 -0.0778  
vn -0.8291 -0.5080 -0.2335  
vn -0.9931 -0.1168 -0.0032  
vn -0.9539 -0.2993 -0.0209  
vn -0.9915 0.0516 0.1198  
vn -0.9731 0.1010 0.2068  
vn -0.9209 0.2277 0.3164  
vn -0.9370 0.2402 0.2535  
vn -0.8820 0.2926 0.3693  
vn -0.8581 0.2863 0.4262  
vn 0.1160 -0.4183 0.9009  
vn 0.0757 -0.4075 0.9101  
vn 0.0524 -0.4269 0.9028  
vn 0.0070 -0.4596 0.8881  
vn 0.1092 -0.4230 0.8995  
vn 0.7774 0.3846 0.4978  
vn -0.0333 -0.2783 0.9599  
vn 0.1693 -0.0653 0.9834  
vn 0.0745 0.0767 0.9943  
vn 0.4528 -0.2814 0.8460  
vn 0.5387 -0.4287 0.7252  
vn 0.2465 -0.2076 0.9466  
vn 0.2745 -0.3021 0.9129  
vn 0.1896 -0.2802 0.9410  
vn -0.3654 0.2007 -0.9090  
vn -0.7952 0.3440 0.4994  
vn -0.7876 0.3683 0.4940  
vn -0.8120 0.3266 0.4837  
vn -0.8212 0.3432 0.4559  
vn 0.2250 0.0214 -0.9741  
vn 0.7472 -0.1472 -0.6480  
vn 0.7526 -0.1420 -0.6429  
vn 0.7664 -0.1178 -0.6315  
vn 0.7664 -0.1178 -0.6314  
vn -0.7460 0.4703 -0.4716  
vn -0.5059 0.4588 -0.7305  
vn -0.4996 0.3341 -0.7992  
vn -0.5357 0.2579 -0.8040  
vn -0.6864 0.2265 -0.6911  
vn -0.1560 -0.1019 -0.9825  
vn -0.3742 -0.1048 -0.9214  
vn -0.4435 0.0927 -0.8914  
vn -0.1589 -0.0338 -0.9867  
vn -0.3456 -0.4411 -0.8283  
vn -0.6132 -0.3726 -0.6965  
vn -0.6053 -0.3116 -0.7325  
vn -0.3544 -0.3262 -0.8764  
vn -0.2403 -0.3837 -0.8916  
vn 0.4335 -0.4260 -0.7941  
vn 0.5073 -0.2489 -0.8250  
vn -0.1860 -0.3158 -0.9304  
vn 0.3884 -0.4001 -0.8301  
vn -0.3754 -0.2628 -0.8888  
vn -0.3846 -0.2376 -0.8920  
vn -0.1123 -0.3018 -0.9467  
vn 0.3467 -0.5607 -0.7520  
vn 0.3649 -0.4944 -0.7890  
vn 0.3628 -0.5533 -0.7498  
vn -0.3119 -0.4203 -0.8521  
vn -0.6097 -0.1275 -0.7823  
vn -0.3298 -0.1869 -0.9253  
vn -0.6271 -0.1376 -0.7667  
vn -0.4638 0.4759 -0.7473  
vn -0.3208 0.4693 -0.8227  
vn -0.2894 0.4862 -0.8246  
vn -0.4563 0.4963 -0.7386  
vn -0.4735 0.4604 -0.7509  
vn -0.3429 0.4607 -0.8186  
vn -0.2288 0.3895 -0.8921  
vn -0.4942 0.4032 -0.7701  
vn -0.4818 0.4757 -0.7359  
vn -0.2516 0.4730 -0.8444  
vn 0.0081 0.2067 0.9784  
vn -0.0143 0.1204 0.9926  
vn 0.3558 0.1243 0.9263  
vn 0.3390 0.1791 0.9236  
vn -0.0183 0.0172 0.9997  
vn 0.0897 -0.1001 0.9909  
vn 0.4291 0.0025 0.9032  
vn 0.3877 0.0574 0.9200  
vn 0.2558 -0.1941 0.9471  
vn 0.0532 -0.2137 0.9755  
vn 0.1109 -0.1048 0.9883  
vn 0.2690 -0.0919 0.9587  
vn -0.7873 0.0746 0.6120  
vn -0.7647 0.0982 0.6369  
vn -0.6260 -0.0718 0.7765  
vn -0.4529 -0.0184 0.8914  
vn -0.2605 0.0457 0.9644  
vn 0.2279 -0.3071 0.9240  
vn -0.0205 -0.3356 0.9418  
vn 0.1259 -0.0201 0.9918  
vn 0.1643 0.0500 0.9851  
vn 0.3063 0.0268 0.9516  
vn 0.2892 -0.0497 0.9560  
vn 0.1408 0.1351 0.9808  
vn 0.0063 0.2085 0.9780  
vn 0.3257 0.1706 0.9299  
vn 0.3130 0.1013 0.9443  
vn -0.0324 -0.3974 0.9171  
vn -0.0247 -0.4510 0.8922  
vn -0.0429 -0.5007 0.8646  
vn -0.1605 -0.4379 0.8846  
vn -0.0909 -0.4076 0.9086  
vn -0.4924 0.4567 -0.7409  
vn -0.6589 0.1080 -0.7444  
vn -0.6086 -0.4694 -0.6398  
vn -0.6118 -0.4640 -0.6406  
vn -0.6113 -0.4653 -0.6401  
vn -0.0775 0.1223 0.9895  
vn 0.5258 0.0146 -0.8505  
vn 0.6588 0.2307 -0.7161  
vn 0.3004 0.1082 -0.9476  
vn 0.2953 0.0106 -0.9554  
vn -0.5833 -0.6583 0.4759  
vn -0.6205 -0.5821 0.5254  
vn -0.5598 -0.5715 0.6001  
vn -0.3587 0.1021 0.9278  
vn -0.5439 -0.3882 -0.7440  
vn -0.5679 -0.3529 -0.7436  
vn -0.4449 -0.3780 0.8119  
vn -0.1857 -0.3502 0.9181  
vn -0.5130 -0.2669 0.8158  
vn -0.4315 -0.1601 0.8878  
vn -0.5965 -0.4543 -0.6616  
vn -0.6015 -0.4778 -0.6402  
vn -0.5695 -0.4401 -0.6943  
vn 0.3770 -0.0844 0.9224  
vn 0.3248 -0.1365 0.9359  
vn 0.2879 -0.1476 0.9462  
vn 0.9400 -0.0171 -0.3407  
vn 0.9581 -0.0924 -0.2710  
vn 0.9679 0.0285 -0.2498  
vn 0.9120 0.0464 -0.4076  
vn 0.9956 0.0455 -0.0814  
vn 0.9943 0.1049 -0.0195  
vn 0.9931 0.0820 -0.0842  
vn 0.9855 0.0149 -0.1689  
vn 0.8145 0.1477 -0.5610  
vn 0.8482 0.2920 -0.4420  
vn 0.7775 -0.3072 -0.5487  
vn 0.8028 -0.0994 -0.5879  
vn 0.6860 -0.5557 -0.4698  
vn 0.7222 -0.4710 -0.5065  
vn 0.7665 -0.3976 -0.5044  
vn 0.7197 -0.5114 -0.4696  
vn 0.8668 -0.0932 -0.4898  
vn 0.8154 -0.2540 -0.5201  
vn 0.8349 -0.2348 -0.4979  
vn 0.8922 -0.0804 -0.4445  
vn -0.5101 0.4337 -0.7428  
vn -0.5403 0.3564 -0.7623  
vn -0.2188 -0.2225 -0.9501  
vn -0.2283 -0.1691 -0.9588  
vn 0.0485 -0.0700 -0.9964  
vn 0.1358 -0.1236 -0.9830  
vn 0.7923 0.1386 -0.5941  
vn 0.7902 0.1075 -0.6033  
vn 0.1600 -0.1874 -0.9692  
vn 0.7588 -0.0207 -0.6510  
vn 0.8111 -0.0571 -0.5821  
vn 0.1783 -0.3637 -0.9143  
vn 0.1777 -0.2825 -0.9427  
vn -0.4189 -0.0496 0.9067  
vn -0.0726 0.0451 0.9963  
vn -0.0811 -0.0197 0.9965  
vn -0.4088 -0.1417 0.9016  
vn 0.3701 -0.2345 0.8989  
vn -0.0998 -0.3526 0.9304  
vn -0.1807 -0.2925 0.9390  
vn 0.3220 -0.1503 0.9347  
vn 0.2877 -0.0400 0.9569  
vn -0.0892 -0.1780 0.9800  
vn -0.0577 -0.1582 0.9857  
vn 0.2808 -0.0011 0.9598  
vn -0.0288 -0.3530 0.9352  
vn -0.0112 -0.3462 0.9381  
vn 0.0243 -0.4331 0.9010  
vn -0.0346 -0.4261 0.9040  
vn 0.0182 -0.4776 0.8784  
vn 0.0082 -0.4899 0.8717  
vn -0.0163 -0.3013 0.9534  
vn -0.1558 -0.2857 0.9456  
vn -0.0013 -0.2992 0.9542  
vn -0.0708 -0.3270 0.9424  
vn 0.3745 -0.3520 0.8578  
vn -0.1994 -0.4377 0.8767  
vn -0.0685 -0.4194 0.9052  
vn -0.0912 -0.3725 0.9236  
vn -0.5481 -0.2403 0.8011  
vn -0.1062 -0.2238 0.9688  
vn -0.5919 -0.2603 0.7628  
vn -0.0163 0.4675 -0.8838  
vn 0.3300 0.4339 -0.8383  
vn 0.3315 0.4146 -0.8475  
vn -0.0037 0.4561 -0.8899  
vn 0.1727 -0.4027 -0.8989  
vn 0.0218 -0.4860 -0.8737  
vn -0.6248 -0.4582 -0.6321  
vn -0.5570 -0.5044 -0.6598  
vn 0.2726 0.1192 0.9547  
vn -0.0477 0.1171 0.9920  
vn 0.2965 0.1504 0.9431  
vn -0.3577 0.1242 -0.9256  
vn -0.2837 0.2205 -0.9332  
vn 0.1285 0.2641 -0.9559  
vn 0.1830 0.2176 -0.9587  
vn -0.7594 -0.5104 -0.4034  
vn -0.7309 -0.5436 -0.4128  
vn -0.5052 -0.5362 -0.6762  
vn 0.2184 0.1732 -0.9604  
vn -0.2726 0.0398 -0.9613  
vn 0.2551 0.2164 0.9424  
vn 0.2818 0.1947 0.9395  
vn -0.0469 0.2857 0.9572  
vn -0.1097 0.3865 0.9157  
vn -0.7209 -0.1014 -0.6856  
vn -0.9071 0.1648 -0.3872  
vn -0.7674 -0.0962 -0.6339  
vn 0.0231 0.4560 -0.8897  
vn 0.0646 0.4506 -0.8904  
vn 0.0495 0.3839 -0.9221  
vn -0.8852 -0.2875 -0.3657  
vn -0.8316 -0.4210 -0.3622  
vn -0.6035 -0.4068 -0.6858  
vn -0.7463 -0.2926 -0.5978  
vn -0.8915 -0.1652 -0.4219  
vn -0.0308 0.4425 0.8962  
vn -0.0377 0.4086 0.9119  
vn -0.3646 0.5560 0.7469  
vn 0.5766 -0.8007 -0.1627  
vn -0.1447 -0.6076 -0.7809  
vn 0.5947 -0.7753 -0.2130  
vn 0.5591 -0.7336 -0.3864  
vn -0.0671 -0.6363 -0.7685  
vn -0.0962 -0.5969 -0.7965  
vn 0.6269 -0.6585 -0.4163  
vn 0.7563 -0.6182 0.2140  
vn 0.7883 -0.6073 0.0989  
vn 0.8350 -0.5402 -0.1042  
vn 0.9315 -0.0584 -0.3590  
vn 0.9172 -0.1883 -0.3510  
vn 0.7540 -0.3150 -0.5765  
vn 0.7513 -0.1918 -0.6314  
vn 0.9419 0.1644 -0.2928  
vn 0.9256 0.1062 -0.3633  
vn 0.9370 0.2500 -0.2439  
vn 0.9453 0.2559 -0.2022  
vn 0.7533 0.1378 -0.6430  
vn 0.9566 0.2573 -0.1372  
vn 0.9661 0.2437 -0.0855  
vn 0.8479 0.1894 -0.4952  
vn 0.9745 0.2162 -0.0600  
vn 0.9701 0.2396 -0.0398  
vn -0.8317 -0.2165 0.5112  
vn -0.8601 -0.2320 0.4544  
vn -0.9869 -0.0294 0.1589  
vn -0.9698 0.0249 -0.2428  
vn -0.7507 -0.5334 -0.3899  
vn -0.6820 -0.5680 -0.4606  
vn -0.3791 -0.5899 -0.7129  
vn -0.4582 -0.5956 -0.6598  
vn -0.5713 -0.5095 -0.6434  
vn -0.8472 -0.3938 -0.3567  
vn 0.4854 -0.0928 -0.8694  
vn 0.8601 -0.0145 -0.5099  
vn 0.2906 -0.2648 -0.9195  
vn 0.3397 -0.0240 -0.9402  
vn 0.3280 0.0435 -0.9437  
vn 0.8417 0.1968 -0.5029  
vn 0.8441 0.1705 -0.5084  
vn 0.1209 -0.5337 -0.8370  
vn 0.2044 -0.5022 -0.8403  
vn 0.3490 -0.4430 -0.8258  
vn 0.2953 -0.5131 -0.8059  
vn 0.8436 -0.1066 -0.5263  
vn 0.3171 -0.3488 -0.8819  
vn 0.3257 0.1154 -0.9384  
vn 0.3295 0.1837 -0.9261  
vn 0.5617 0.2526 -0.7878  
vn 0.8604 0.1489 -0.4874  
vn -0.2496 -0.3460 -0.9044  
vn -0.0010 -0.1471 -0.9891  
vn 0.3380 -0.0964 -0.9362  
vn -0.2613 -0.4233 -0.8675  
vn -0.3039 -0.5176 -0.7998  
vn -0.6132 -0.5685 -0.5485  
vn -0.6911 -0.5156 -0.5065  
vn 0.2746 -0.4362 -0.8569  
vn -0.8962 -0.3162 -0.3113  
vn -0.8504 -0.3722 -0.3719  
vn -0.7837 -0.4366 -0.4419  
vn -0.8226 -0.3991 -0.4050  
vn -0.3195 -0.5476 -0.7734  
vn -0.0221 -0.0660 -0.9976  
vn -0.0338 -0.0190 -0.9992  
vn -0.9240 -0.2770 -0.2635  
vn -0.9508 -0.2231 -0.2149  
vn -0.9240 -0.2770 -0.2636  
vn 0.3320 0.2821 -0.9001  
vn 0.3297 0.3467 -0.8781  
vn 0.4814 0.3172 -0.8171  
vn 0.4833 0.2863 -0.8273  
vn -0.0895 -0.2804 0.9557  
vn -0.0654 -0.2545 0.9649  
vn -0.0409 -0.3801 0.9240  
vn -0.0509 -0.1714 0.9839  
vn -0.3374 -0.3185 0.8858  
vn -0.3275 -0.2893 0.8994  
vn -0.1594 -0.1392 0.9773  
vn -0.3916 -0.1632 0.9055  
vn -0.5728 -0.2646 0.7758  
vn -0.5824 -0.1327 0.8020  
vn -0.4216 -0.0343 0.9061  
vn -0.6596 0.0292 0.7510  
vn -0.3428 0.1475 0.9278  
vn -0.4262 0.0765 0.9014  
vn -0.6069 -0.0562 0.7928  
vn -0.6853 0.2007 0.7001  
vn -0.2560 0.2496 0.9339  
vn -0.4434 0.1890 0.8762  
vn -0.6962 0.0946 0.7116  
vn 0.4315 0.4971 -0.7528  
vn 0.4327 0.4842 -0.7605  
vn 0.3317 0.4210 -0.8443  
vn 0.3667 0.4340 -0.8229  
vn 0.4391 0.4514 -0.7768  
vn 0.4518 0.4031 -0.7959  
vn -0.0554 -0.2409 0.9690  
vn -0.0539 -0.2733 0.9604  
vn -0.1062 -0.3381 0.9351  
vn -0.0305 -0.2982 0.9540  
vn 0.0074 -0.4547 0.8906  
vn -0.1002 -0.4828 0.8700  
vn -0.6087 0.2994 0.7348  
vn -0.1935 0.3017 0.9336  
vn 0.0431 -0.5888 -0.8072  
vn 0.1464 -0.5818 -0.8001  
vn -0.4431 -0.4858 -0.7534  
vn -0.8705 -0.0717 -0.4869  
vn -0.9013 -0.1557 -0.4042  
vn -0.4627 0.4083 0.7869  
vn -0.0819 0.4074 0.9096  
vn -0.1014 0.3536 0.9299  
vn -0.0583 -0.5619 -0.8252  
vn -0.0646 -0.5956 -0.8007  
vn -0.7199 -0.3903 -0.5739  
vn 0.8811 0.2058 -0.4258  
vn 0.3239 0.2399 -0.9152  
vn -0.0357 0.0621 -0.9974  
vn -0.0151 0.1463 -0.9891  
vn -0.2266 -0.3301 0.9163  
vn -0.3275 -0.3411 0.8811  
vn 0.0429 -0.1864 0.9815  
vn 0.1027 -0.2088 0.9726  
vn 0.8128 -0.5572 -0.1699  
vn 0.7233 -0.6720 -0.1590  
vn 0.8476 -0.5174 -0.1182  
vn 0.9345 -0.3544 -0.0336  
vn 0.9159 -0.3933 -0.0806  
vn 0.9643 -0.2613 -0.0436  
vn 0.9565 -0.2885 -0.0440  
vn 0.9949 -0.0481 -0.0888  
vn 0.9808 -0.1859 -0.0582  
vn 0.9879 -0.1386 -0.0691  
vn 0.8183 -0.2245 -0.5291  
vn 0.9836 0.1673 -0.0671  
vn 0.9937 0.0683 -0.0894  
vn 0.9627 0.2703 -0.0093  
vn 0.9653 0.2588 -0.0355  
vn 0.9608 0.2703 -0.0609  
vn 0.4155 0.4622 -0.7834  
vn 0.4116 0.4400 -0.7981  
vn 0.4705 0.3877 -0.7927  
vn 0.5097 0.3180 -0.7994  
vn 0.9991 0.0400 0.0138  
vn 0.9682 0.2418 -0.0635  
vn 0.9502 0.2319 0.2080  
vn 0.9570 0.1937 0.2160  
vn 0.9482 0.1798 0.2618  
vn 0.9429 0.2668 0.1994  
vn -0.9700 -0.1992 -0.1396  
vn -0.9585 -0.2157 -0.1866  
vn 0.5813 0.2704 -0.7675  
vn 0.5881 0.1636 -0.7921  
vn 0.5262 0.1417 -0.8385  
vn 0.5201 0.2948 -0.8016  
vn 0.5442 -0.2808 -0.7905  
vn 0.4760 -0.2937 -0.8289  
vn 0.1442 -0.4876 -0.8611  
vn 0.1850 -0.4467 -0.8754  
vn 0.4167 -0.2387 -0.8771  
vn 0.0911 -0.4242 -0.9010  
vn 0.3302 -0.0338 -0.9433  
vn 0.2767 0.0494 -0.9597  
vn 0.0416 -0.0285 -0.9987  
vn 0.0542 -0.1531 -0.9867  
vn 0.3706 -0.1368 -0.9187  
vn 0.0514 -0.3043 -0.9512  
vn 0.5377 0.0691 -0.8403  
vn 0.5032 0.0961 -0.8588  
vn 0.7414 0.4541 -0.4941  
vn 0.7421 0.4540 -0.4931  
vn 0.5150 0.4365 -0.7377  
vn 0.4864 0.4750 -0.7334  
vn 0.4342 0.5302 -0.7283  
vn 0.4316 0.4971 -0.7528  
vn 0.3080 -0.2141 0.9270  
vn 0.1211 -0.3734 0.9197  
vn 0.6268 -0.2199 0.7475  
vn 0.6464 -0.0674 0.7600  
vn 0.2348 -0.0737 0.9693  
vn -0.1948 -0.2021 0.9598  
vn -0.1825 -0.3304 0.9260  
vn 0.2139 0.0696 0.9744  
vn -0.2487 -0.0334 0.9680  
vn -0.3402 0.0950 0.9355  
vn 0.1723 0.2060 0.9633  
vn -0.3509 0.0922 0.9319  
vn -0.3587 0.1003 0.9281  
vn -0.2881 0.1790 0.9407  
vn -0.3363 0.1221 0.9338  
vn -0.3444 0.1143 0.9319  
vn 0.2330 0.1132 -0.9659  
vn 0.4904 0.1021 -0.8655  
vn -0.5874 -0.5034 0.6337  
vn -0.0062 -0.2527 0.9675  
vn 0.2919 -0.0840 0.9527  
vn -0.5753 -0.4938 0.6521  
vn -0.1257 -0.4258 0.8960  
vn -0.6037 -0.4970 0.6234  
vn -0.6058 -0.4832 0.6321  
vn 0.6005 0.0504 -0.7980  
vn 0.6727 -0.0169 -0.7397  
vn 0.7954 -0.0405 -0.6048  
vn 0.7276 -0.0259 -0.6856  
vn -0.6320 -0.4066 0.6597  
vn -0.7266 -0.3334 0.6007  
vn 0.2306 -0.4629 0.8559  
vn 0.4741 0.1138 -0.8731  
vn 0.2612 0.1372 -0.9555  
vn 0.2039 -0.2587 -0.9442  
vn 0.5740 -0.1515 -0.8047  
vn -0.3030 0.0711 0.9503  
vn 0.1870 0.1762 0.9664  
vn 0.8119 0.1306 -0.5690  
vn 0.8360 0.0385 -0.5474  
vn 0.4872 -0.0046 -0.8733  
vn 0.1779 -0.4168 0.8914  
vn 0.6034 -0.3468 0.7181  
vn -0.0115 0.0847 -0.9963  
vn -0.0766 0.1555 -0.9849  
vn 0.5517 -0.4260 0.7171  
vn 0.1975 0.1610 -0.9670  
vn -0.9510 -0.2714 0.1484  
vn -0.9712 -0.2233 -0.0829  
vn -0.9742 -0.2020 -0.1007  
vn -0.9657 -0.2529 -0.0595  
vn -0.9552 -0.2935 -0.0375  
vn -0.9260 -0.3767 -0.0228  
vn -0.9037 -0.4271 -0.0306  
vn -0.9483 -0.3166 -0.0211  
vn -0.9510 -0.3077 -0.0302  
vn -0.8681 -0.4941 -0.0475  
vn -0.8626 -0.5021 -0.0620  
vn -0.8318 -0.5512 -0.0664  
vn -0.8314 -0.5504 -0.0764  
vn -0.8425 -0.5343 -0.0694  
vn -0.8474 -0.5262 -0.0711  
vn -0.8473 -0.5242 -0.0854  
vn -0.8633 -0.4971 -0.0874  
vn -0.9118 -0.4082 -0.0450  
vn -0.9260 -0.3743 0.0486  
vn 0.7259 0.4498 -0.5203  
vn 0.7119 0.4140 -0.5673  
vn 0.5589 0.3113 -0.7686  
vn 0.5622 0.3723 -0.7385  
vn 0.7251 0.1752 -0.6660  
vn 0.5597 0.0908 -0.8237  
vn 0.4705 0.3877 -0.7926  
vn 0.7500 0.4479 -0.4867  
vn 0.5340 0.5064 -0.6770  
vn 0.8065 -0.5041 -0.3088  
vn 0.8024 -0.5152 -0.3012  
vn 0.7812 -0.5566 -0.2826  
vn 0.7467 0.2660 -0.6096  
vn 0.7773 0.3581 -0.5173  
vn 0.7969 0.4540 -0.3986  
vn 0.7886 0.3658 -0.4942  
vn 0.7612 0.1873 -0.6209  
vn 0.7719 0.2837 -0.5689  
vn 0.7925 0.3656 -0.4882  
vn 0.8146 0.2335 -0.5309  
vn 0.6978 -0.0538 -0.7143  
vn 0.6996 0.0278 -0.7140  
vn 0.7726 0.0803 -0.6298  
vn 0.7878 0.0072 -0.6159  
vn 0.7977 0.5420 -0.2644  
vn 0.7978 0.4593 -0.3907  
vn 0.8483 0.1330 -0.5126  
vn 0.8649 0.0678 -0.4973  
vn 0.8625 0.4839 -0.1484  
vn 0.8190 0.5491 -0.1664  
vn 0.8594 0.4273 -0.2808  
vn 0.8171 0.5326 -0.2205  
vn 0.8043 0.5111 -0.3032  
vn 0.9535 0.2933 0.0699  
vn 0.9387 0.3419 0.0434  
vn 0.8680 0.4128 -0.2761  
vn 0.8130 0.5798 -0.0532  
vn 0.8050 0.5848 -0.1001  
vn 0.8461 0.4620 -0.2658  
vn -0.5159 -0.2966 0.8037  
vn -0.1418 -0.0516 0.9885  
vn -0.1407 -0.0757 0.9872  
vn -0.4600 -0.2638 0.8478  
vn -0.4988 -0.1351 0.8561  
vn -0.1616 0.1258 0.9788  
vn -0.1427 0.0112 0.9897  
vn -0.4956 -0.2352 0.8361  
vn -0.1638 0.1950 0.9670  
vn -0.5188 -0.0252 0.8545  
vn -0.5202 0.0483 0.8527  
vn -0.1482 0.2498 0.9569  
vn -0.5107 0.5558 0.6560  
vn -0.4319 0.5430 0.7201  
vn -0.9605 0.2262 0.1623  
vn -0.7969 -0.5446 0.2616  
vn -0.7974 -0.5486 -0.2513  
vn -0.8149 -0.5007 0.2919  
vn -0.7744 -0.5634 0.2879  
vn -0.7615 -0.3516 0.5445  
vn -0.7845 -0.4045 0.4701  
vn -0.8888 -0.4252 0.1710  
vn -0.8583 -0.5030 0.1014  
vn -0.0150 -0.2289 0.9733  
vn -0.5199 -0.4322 0.7368  
vn -0.0226 -0.2052 0.9785  
vn -0.0437 -0.1874 0.9813  
vn 0.1824 -0.2385 0.9539  
vn 0.0906 -0.2448 0.9653  
vn -0.0799 -0.1720 0.9819  
vn -0.0555 -0.1743 0.9831  
vn -0.0927 -0.1566 0.9833  
vn -0.1111 -0.1371 0.9843  
vn -0.8215 -0.5282 0.2148  
vn -0.8568 -0.5156 -0.0074  
vn -0.7998 -0.5551 0.2284  
vn -0.8283 -0.4997 0.2534  
vn -0.7729 -0.4105 0.4837  
vn 0.7235 0.1946 -0.6623  
vn 0.7890 -0.5295 -0.3116  
vn -0.5287 -0.5524 -0.6445  
vn -0.4831 -0.5059 -0.7146  
vn -0.5254 -0.5232 -0.6710  
vn -0.5773 -0.5458 -0.6073  
vn 0.7233 -0.2183 -0.6552  
vn 0.7046 -0.1310 -0.6974  
vn 0.8030 -0.0754 -0.5912  
vn 0.8232 -0.1823 -0.5377  
vn 0.8791 -0.0239 -0.4761  
vn 0.8846 -0.1585 -0.4387  
vn -0.5172 0.1482 0.8429  
vn -0.1219 0.3341 0.9346  
vn -0.0960 0.5528 0.8278  
vn 0.8378 -0.3103 -0.4492  
vn 0.7626 -0.3200 -0.5621  
vn 0.8657 -0.3130 -0.3906  
vn -0.0905 0.5267 0.8452  
vn -0.5154 0.4714 0.7157  
vn -0.9854 0.0757 0.1527  
vn 0.7080 0.1246 -0.6951  
vn -0.5098 0.0930 -0.8553  
vn -0.5135 0.1126 -0.8506  
vn -0.5136 0.1126 -0.8506  
vn -0.9484 -0.2217 0.2266  
vn -0.5110 0.2673 0.8170  
vn -0.9164 -0.3418 0.2084  
vn -0.9748 -0.0195 -0.2220  
vn -0.9749 -0.0818 -0.2072  
vn -0.7098 -0.5666 -0.4185  
vn -0.7091 -0.5681 -0.4177  
vn -0.7412 -0.5714 -0.3522  
vn -0.7413 -0.5714 -0.3522  
vn -0.8888 -0.4251 0.1709  
vn -0.6059 -0.5713 -0.5537  
vn -0.5791 -0.5710 -0.5819  
vn -0.9591 -0.2110 -0.1886  
vn -0.6475 -0.5924 -0.4793  
vn -0.6031 -0.6012 -0.5242  
vn -0.8541 -0.4715 -0.2196  
vn -0.9164 -0.3419 0.2084  
vn -0.7944 -0.5399 -0.2783  
vn -0.6135 -0.6283 -0.4784  
vn -0.7766 -0.5908 -0.2187  
vn -0.8428 -0.4951 -0.2112  
vn -0.7986 0.5349 -0.2759  
vn -0.7802 0.4539 -0.4305  
vn -0.7670 0.3702 -0.5240  
vn -0.8082 0.4727 -0.3514  
vn -0.8394 0.4832 -0.2489  
vn -0.8136 0.3853 -0.4353  
vn -0.8100 0.3048 -0.5010  
vn -0.8607 0.4067 -0.3064  
vn -0.8241 0.1049 -0.5567  
vn -0.6718 -0.0178 -0.7405  
vn -0.6536 -0.1586 -0.7400  
vn -0.8422 -0.0187 -0.5388  
vn -0.8123 0.5621 -0.1555  
vn -0.9556 0.1283 -0.2652  
vn -0.9326 0.2215 -0.2849  
vn -0.8246 0.5435 -0.1569  
vn -0.8616 0.4893 -0.1352  
vn -0.8025 0.4865 -0.3454  
vn -0.8091 0.5472 -0.2144  
vn -0.9060 0.4172 0.0711  
vn -0.9358 0.3506 0.0365  
vn -0.8823 0.4097 -0.2317  
vn -0.8464 0.4745 -0.2416  
vn -0.7955 0.6003 -0.0826  
vn -0.8021 0.5949 -0.0523  
vn 0.1599 -0.0729 0.9844  
vn 0.1520 -0.0518 0.9870  
vn 0.4682 -0.2553 0.8459  
vn 0.1497 -0.1008 0.9836  
vn 0.4848 -0.1054 0.8683  
vn 0.4917 -0.2003 0.8474  
vn 0.1301 0.0517 0.9901  
vn 0.1147 0.1420 0.9832  
vn 0.4967 0.0874 0.8635  
vn 0.4820 -0.0081 0.8761  
vn 0.1006 0.2005 0.9745  
vn 0.1185 0.2854 0.9511  
vn 0.5107 0.5558 0.6560  
vn 0.9629 0.2093 0.1701  
vn 0.4314 0.5354 0.7261  
vn 0.7980 -0.5440 0.2595  
vn 0.7664 -0.5726 0.2911  
vn 0.8329 -0.5519 -0.0405  
vn 0.8200 -0.5528 -0.1483  
vn 0.5102 -0.2777 0.8140  
vn 0.8268 -0.5625 0.0051  
vn 0.8226 -0.5639 -0.0735  
vn 0.8976 -0.3779 0.2270  
vn 0.8649 -0.4920 0.1001  
vn 0.0575 -0.1704 0.9837  
vn 0.0226 -0.2072 0.9780  
vn 0.0438 -0.1834 0.9821  
vn 0.0905 -0.1733 0.9807  
vn 0.4055 -0.4194 0.8122  
vn 0.2267 -0.3758 0.8985  
vn -0.0652 -0.2659 0.9618  
vn 0.0176 -0.2419 0.9701  
vn 0.1372 -0.1438 0.9800  
vn 0.1096 -0.1644 0.9803  
vn 0.8295 -0.5419 -0.1352  
vn 0.8022 -0.5482 0.2363  
vn 0.8079 -0.4507 0.3797  
vn 0.7905 -0.5181 0.3266  
vn 0.4643 -0.4957 0.7340  
vn 0.7209 -0.4346 0.5398  
vn -0.7010 0.1014 -0.7060  
vn -0.8060 0.2232 -0.5482  
vn -0.7304 0.1820 -0.6584  
vn -0.9265 -0.3762 -0.0068  
vn 0.6821 -0.5079 -0.5262  
vn 0.6584 -0.5499 -0.5139  
vn -0.6319 -0.4019 -0.6627  
vn -0.8525 -0.2708 -0.4472  
vn -0.8505 -0.1468 -0.5051  
vn -0.6414 -0.2834 -0.7130  
vn -0.9777 -0.1175 -0.1738  
vn -0.9726 -0.0001 -0.2326  
vn 0.5058 0.3420 0.7920  
vn 0.5091 0.2237 0.8311  
vn 0.0998 0.3899 0.9154  
vn 0.0761 0.4587 0.8853  
vn 0.0950 0.5495 0.8301  
vn -0.6336 -0.5050 -0.5861  
vn -0.8462 -0.4002 -0.3519  
vn -0.9616 -0.2635 -0.0773  
vn 0.5112 0.4449 0.7353  
vn 0.0833 0.5146 0.8534  
vn 0.9840 0.0271 0.1761  
vn 0.9660 -0.1234 0.2271  
vn -0.8917 0.3255 -0.3145  
vn 0.7614 -0.3237 0.5616  
vn 0.7162 -0.4850 -0.5018  
vn 0.7587 -0.4406 -0.4798  
vn 0.9344 -0.2644 0.2388  
vn 0.9748 -0.0198 -0.2222  
vn 0.9735 -0.1056 -0.2030  
vn 0.9629 0.2093 0.1702  
vn 0.8649 -0.4920 0.1000  
vn 0.7965 -0.5505 -0.2501  
vn 0.7735 -0.5577 -0.3010  
vn 0.6810 -0.6139 -0.3991  
vn 0.7267 -0.5901 -0.3516  
vn 0.6814 -0.5842 -0.4409  
vn 0.8268 -0.5625 0.0050  
vn 0.9491 -0.2645 -0.1710  
vn 0.9017 -0.3966 -0.1725  
vn 0.8445 -0.4979 -0.1976  
vn -0.8138 0.5807 -0.0232  
vn -0.8433 0.5372 0.0165  
vn -0.1277 -0.1926 -0.9729  
vn 0.2596 0.0908 0.9614  
vn -0.6415 -0.3247 0.6951  
vn -0.5100 -0.2230 0.8308  
vn -0.2207 -0.3464 0.9117  
vn -0.0545 -0.4332 0.8997  
vn 0.2978 -0.0856 0.9508  
vn -0.4001 0.0481 0.9152  
vn -0.3634 0.2195 0.9054  
vn -0.3260 0.3938 0.8595  
vn 0.0797 0.1943 0.9777  
vn 0.3059 0.1888 0.9332  
vn 0.1202 -0.1976 0.9729  
vn -0.1400 -0.3169 0.9381  
vn -0.5768 -0.3673 0.7297  
vn -0.5668 -0.3586 0.7417  
vn -0.2344 -0.0335 0.9716  
vn -0.2039 0.0603 0.9771  
vn -0.0244 0.1517 0.9881  
vn -0.1102 0.1475 0.9829  
vn 0.0555 0.2224 0.9734  
vn 0.0166 0.2138 0.9767  
vn 0.1204 0.2446 0.9621  
vn 0.1963 0.2412 0.9504  
vn -0.5262 -0.4259 0.7360  
vn -0.5652 -0.3903 0.7268  
vn -0.0371 -0.1518 0.9877  
vn -0.0846 -0.2229 0.9712  
vn 0.6596 0.0512 0.7499  
vn 0.6553 0.0801 0.7511  
vn 0.2919 -0.0841 0.9527  
vn 0.7263 0.3535 0.5895  
vn -0.1928 -0.4090 0.8919  
vn 0.6200 0.0663 0.7818  
vn 0.5981 0.2020 0.7756  
vn 0.6064 0.2965 0.7378  
vn 0.6167 0.2945 0.7301  
vn 0.6214 0.2910 0.7275  
vn 0.5913 0.2821 0.7555  
vn -0.2529 -0.4331 0.8651  
vn 0.7018 0.3111 0.6408  
vn 0.0817 0.2421 0.9668  
vn 0.6813 0.2760 0.6780  
vn 0.5333 -0.4864 0.6921  
vn 0.9450 0.2733 0.1796  
vn 0.9101 0.3769 0.1720  
vn 0.8973 0.4403 0.0323  
vn 0.9867 0.1498 0.0636  
vn 0.9680 0.2131 0.1322  
vn 0.8402 0.5420 -0.0155  
vn 0.2288 -0.0668 -0.9712  
vn 0.3607 0.0008 -0.9327  
vn -0.9118 0.3682 -0.1820  
vn -0.9557 0.2876 0.0629  
vn -0.9054 0.3901 0.1676  
vn -0.9354 0.2817 0.2139  
vn -0.0608 -0.0978 0.9933  
vn 0.2587 0.0523 0.9645  
vn -0.3716 -0.3707 -0.8512  
vn -0.5060 -0.5129 -0.6934  
vn -0.7765 -0.5046 -0.3774  
vn -0.8300 -0.4436 -0.3381  
vn -0.3919 -0.2342 0.8897  
vn 0.7055 0.3809 -0.5977  
vn 0.0557 -0.5907 0.8050  
vn 0.3779 -0.2817 0.8820  
vn -0.0178 -0.5863 0.8099  
vn -0.6916 -0.4556 0.5604  
vn 0.0812 -0.5799 0.8106  
vn 0.9556 0.2708 0.1160  
vn -0.0419 -0.5042 0.8625  
vn -0.0498 -0.5370 0.8421  
vn -0.7525 0.2997 -0.5865  
vn -0.2737 -0.4249 0.8629  
vn -0.4100 -0.3247 0.8523  
vn 0.0190 -0.5525 0.8333  
vn -0.0369 -0.5627 0.8258  
vn -0.6809 0.4561 -0.5731  
vn -0.5009 0.4550 -0.7362  
vn 0.3364 0.4064 -0.8495  
vn 0.3592 0.3877 -0.8489  
vn 0.4023 0.4477 -0.7986  
vn -0.0133 -0.3932 0.9193  
vn 0.7985 -0.5436 0.2586  
vn -0.5448 0.3543 -0.7600  
vn 0.2404 -0.3211 0.9161  
vn -0.7788 0.3956 0.4869  
vn -0.7717 0.4387 0.4604  
vn -0.1952 0.3320 -0.9229  
vn -0.1953 0.3320 -0.9228  
vn -0.2120 -0.0773 0.9742  
vn 0.7932 0.5864 -0.1643  
vn -0.1201 -0.0991 0.9878  
vn -0.1318 -0.0752 0.9884  
vn -0.6165 -0.2352 -0.7514  
vn 0.7717 -0.4387 -0.4604  
vn 0.7750 -0.4200 -0.4721  
vn 0.6505 0.1089 0.7516  
vn 0.1131 0.3166 -0.9418  
vn -0.9943 -0.1049 0.0195  
vn -0.9956 -0.0455 0.0814  
vn 0.3247 0.2641 -0.9082  
vn 0.4851 0.2793 -0.8286  
vn 0.4835 0.2619 -0.8352  
vn 0.2823 -0.1751 -0.9432  
vn -0.4664 -0.3896 0.7941  
vn -0.4866 -0.4351 0.7576  
vn -0.2264 -0.3342 0.9149  
vn 0.9429 0.1583 0.2931  
vn 0.9841 0.1188 0.1318  
vn 0.8860 0.1677 0.4323  
vn 0.8616 0.1545 0.4835  
vn 0.9676 0.2007 0.1532  
vn 0.9709 0.1577 0.1800  
vn 0.1531 -0.2288 0.9614  
vn 0.1857 -0.1643 0.9688  
vn -0.8066 -0.4490 0.3845  
vn -0.8149 -0.5008 0.2918  
vn -0.7517 0.2608 -0.6058  
vn 0.1353 -0.0228 0.9905  
vn 0.4098 -0.6368 0.6531  
vn 0.1383 0.0388 -0.9896  
vn -0.6551 -0.2568 0.7106  
vn -0.6153 -0.1603 -0.7718  
vn -0.4080 -0.0105 0.9129  
vn 0.6102 0.2985 -0.7339  
vn 0.3039 -0.1997 0.9315  
vn 0.6666 -0.5208 -0.5333  
vn 0.0253 -0.5415 -0.8403  
vn 0.3042 0.1830 0.9349  
vn 0.8828 -0.3868 -0.2667  
vn -0.6434 -0.2697 -0.7164  
vn -0.8987 -0.0089 -0.4384  
vn -0.3345 0.4845 0.8083  
vn -0.6689 0.2371 -0.7045  
vn -0.7221 0.0953 0.6852  
vn -0.6328 0.1192 0.7651  
vn -0.0545 -0.4331 0.8997  
vn -0.2407 0.1792 -0.9539  
vn -0.6224 -0.5647 -0.5420  
vn 0.9652 0.2547 -0.0600  
vn -0.9742 -0.1676 -0.1512  
vn -0.9229 -0.2188 -0.3170  
vn -0.7837 -0.4366 -0.4418  
vn 0.3249 -0.3538 -0.8771  
vn -0.2380 0.1747 0.9554  
vn 0.7366 0.3785 0.5605  
vn 0.8594 0.4273 -0.2807  
vn 0.6387 0.2809 0.7163  
vn 0.6498 0.2697 0.7107  
vn -0.0943 0.4171 0.9040  
vn 0.8300 -0.4298 -0.3554  
vn 0.7988 -0.4238 -0.4270  
vn 0.8245 -0.4510 -0.3416  
vn -0.5115 0.3791 0.7711  
vn -0.0854 0.4803 0.8729  
vn -0.9759 -0.0730 0.2055  
vn -0.9152 -0.3563 -0.1883  
vn -0.7446 0.5946 -0.3033  
vn -0.8466 0.5321 -0.0137  
vn -0.8659 0.4221 0.2686  
vn -0.6822 0.6016 -0.4155  
vn -0.6118 0.5410 -0.5771  
vn -0.7994 0.5595 -0.2188  
vn -0.8137 0.5754 -0.0828  
vn -0.8616 0.4912 0.1281  
vn -0.8525 0.4794 0.2082  
vn -0.7599 0.4043 -0.5091  
vn -0.5325 0.4179 -0.7360  
vn -0.4973 0.3202 -0.8063  
vn -0.6983 0.3075 -0.6463  
vn -0.9154 0.3023 -0.2657  
vn -0.9107 0.3990 -0.1065  
vn -0.7091 0.2008 -0.6760  
vn -0.4594 0.2422 -0.8546  
vn -0.4671 0.2062 -0.8598  
vn -0.7034 0.1314 -0.6986  
vn -0.8821 0.1353 -0.4512  
vn -0.8772 0.0079 -0.4801  
vn -0.7370 0.0211 -0.6755  
vn -0.4696 0.1717 -0.8660  
vn -0.4581 0.1298 -0.8794  
vn -0.7020 -0.0724 -0.7085  
vn -0.8607 -0.2014 -0.4676  
vn -0.8668 -0.1202 -0.4840  
vn -0.3849 0.1428 -0.9119  
vn -0.3551 0.2355 -0.9047  
vn -0.3856 0.1943 -0.9020  
vn -0.5247 -0.0739 -0.8481  
vn -0.6091 -0.6933 -0.3852  
vn -0.5637 -0.7078 -0.4258  
vn -0.5880 -0.7054 -0.3959  
vn -0.6752 -0.6360 -0.3737  
vn -0.6415 -0.2675 -0.7189  
vn -0.3852 0.0766 -0.9197  
vn -0.7701 -0.4985 -0.3980  
vn 0.8155 -0.5742 0.0730  
vn 0.8223 -0.5440 0.1670  
vn 0.8508 -0.5212 0.0666  
vn 0.8516 -0.5241 -0.0052  
vn 0.6205 0.2610 0.7395  
vn 0.6231 0.2583 0.7382  
vn 0.6294 0.2602 0.7322  
vn 0.7990 -0.5659 0.2034  
vn 0.8008 -0.5072 0.3185  
vn 0.7583 -0.4168 0.5012  
vn 0.7367 -0.3582 0.5736  
vn 0.7610 -0.3394 0.5529  
vn 0.7831 -0.3969 0.4788  
vn 0.7124 -0.2212 0.6660  
vn 0.7156 -0.1185 0.6883  
vn 0.7119 -0.1711 0.6812  
vn 0.7138 -0.2394 0.6581  
vn 0.7238 -0.0372 0.6890  
vn 0.7198 0.0710 0.6906  
vn 0.7242 -0.0041 0.6896  
vn 0.7181 -0.0881 0.6903  
vn 0.6699 0.2512 0.6986  
vn 0.6633 0.2533 0.7041  
vn 0.6842 0.2259 0.6935  
vn 0.6891 0.2080 0.6942  
vn 0.8718 -0.4897 -0.0092  
vn 0.8499 -0.5209 -0.0793  
vn -0.7561 0.4949 -0.4282  
vn -0.5787 0.4479 -0.6815  
vn -0.8897 0.4566 0.0007  
vn 0.7994 -0.4098 0.4393  
vn 0.7862 -0.4750 0.3953  
vn -0.4718 0.2736 -0.8382  
vn -0.7252 0.2642 -0.6358  
vn -0.8913 0.2323 -0.3893  
vn 0.7320 -0.2874 0.6177  
vn 0.7171 -0.2946 0.6316  
vn -0.4203 0.0713 -0.9046  
vn -0.7259 -0.2219 -0.6511  
vn -0.8248 -0.3569 -0.4386  
vn 0.7077 0.1416 0.6922  
vn 0.6996 0.1696 0.6941  
vn -0.3461 0.2750 -0.8970  
vn -0.3270 0.2910 -0.8991  
vn -0.3306 0.3006 -0.8946  
vn -0.5359 -0.7148 -0.4494  
vn -0.5312 -0.7078 -0.4657  
vn -0.5232 -0.7106 -0.4704  
vn 0.6395 0.2586 0.7240  
vn 0.6535 0.2588 0.7113  
vn 0.8430 0.5368 -0.0356  
vn 0.7361 0.5598 -0.3804  
vn 0.8498 0.4448 0.2828  
vn 0.6708 0.5596 -0.4867  
vn 0.8104 0.5739 -0.1178  
vn 0.7971 0.5507 -0.2477  
vn 0.6069 0.5123 -0.6076  
vn 0.8344 0.5028 0.2259  
vn 0.8504 0.5077 0.1380  
vn 0.7493 0.4624 -0.4741  
vn 0.6882 0.4043 -0.6025  
vn 0.4916 0.4369 -0.7533  
vn 0.5256 0.4926 -0.6936  
vn 0.9063 0.4105 -0.1003  
vn 0.9072 0.3403 -0.2475  
vn 0.7071 0.2784 -0.6499  
vn 0.7064 0.1779 -0.6851  
vn 0.4646 0.2870 -0.8377  
vn 0.4536 0.3549 -0.8175  
vn 0.8825 0.1787 -0.4349  
vn 0.8819 0.0284 -0.4706  
vn 0.7391 0.0129 -0.6735  
vn 0.7002 -0.1002 -0.7068  
vn 0.4578 0.1101 -0.8822  
vn 0.4702 0.1907 -0.8617  
vn 0.8666 -0.1312 -0.4814  
vn 0.8557 -0.2308 -0.4632  
vn 0.3778 0.1564 -0.9126  
vn 0.5148 -0.0711 -0.8544  
vn 0.3711 0.2075 -0.9051  
vn 0.3520 0.2282 -0.9077  
vn 0.6365 -0.6636 -0.3931  
vn 0.5324 -0.7578 -0.3772  
vn 0.5555 -0.7374 -0.3842  
vn 0.6000 -0.6944 -0.3971  
vn 0.3856 0.0766 -0.9195  
vn 0.6209 -0.2810 -0.7318  
vn 0.7409 -0.5268 -0.4167  
vn -0.8131 -0.5717 0.1095  
vn -0.8523 -0.5226 0.0203  
vn -0.8528 -0.5116 0.1046  
vn -0.8196 -0.5365 0.2009  
vn -0.6280 0.3730 0.6830  
vn -0.6403 0.3588 0.6792  
vn -0.6485 0.3335 0.6842  
vn -0.7982 -0.5035 0.3307  
vn -0.7940 -0.5630 0.2292  
vn -0.7477 -0.4705 0.4686  
vn -0.7751 -0.4418 0.4517  
vn -0.7505 -0.4156 0.5138  
vn -0.7237 -0.4402 0.5315  
vn -0.7109 -0.2933 0.6392  
vn -0.7098 -0.3205 0.6273  
vn -0.7133 -0.2312 0.6617  
vn -0.7202 -0.1557 0.6761  
vn -0.7265 -0.0234 0.6868  
vn -0.7213 -0.0968 0.6858  
vn -0.7246 0.0232 0.6888  
vn -0.7197 0.0988 0.6873  
vn -0.6640 0.2919 0.6884  
vn -0.6850 0.2334 0.6902  
vn -0.6804 0.2500 0.6889  
vn -0.6671 0.2760 0.6919  
vn -0.8461 -0.5277 -0.0753  
vn -0.8750 -0.4840 0.0148  
vn 0.7504 0.5083 -0.4225  
vn 0.5728 0.4742 -0.6686  
vn 0.8860 0.4636 0.0044  
vn -0.7807 -0.4899 0.3879  
vn -0.7957 -0.4294 0.4271  
vn 0.7171 0.3544 -0.6002  
vn 0.4638 0.4006 -0.7902  
vn 0.8865 0.2786 -0.3694  
vn -0.7234 -0.3772 0.5783  
vn -0.7087 -0.3789 0.5951  
vn 0.4213 0.0546 -0.9053  
vn 0.7103 -0.2545 -0.6563  
vn 0.8145 -0.3878 -0.4315  
vn -0.6977 0.1942 0.6896  
vn -0.7048 0.1690 0.6890  
vn 0.3609 0.2479 -0.8991  
vn 0.4903 -0.7796 -0.3896  
vn -0.5627 0.2107 -0.7994  
vn -0.5493 0.2492 -0.7976  
vn -0.6321 0.2603 -0.7299  
vn -0.6568 0.2043 -0.7258  
vn -0.7575 0.2278 -0.6118  
vn -0.9055 -0.2367 0.3522  
vn -0.9461 0.0885 -0.3117  
vn -0.9695 0.0742 -0.2334  
vn -0.8667 -0.2227 0.4463  
vn -0.4203 -0.4850 0.7669  
vn -0.6110 -0.4510 0.6506  
vn -0.4695 -0.3155 0.8246  
vn -0.9055 -0.2367 0.3523  
vn -0.0951 -0.5982 0.7956  
vn -0.0358 -0.5660 0.8237  
vn -0.0390 -0.5793 0.8141  
vn -0.3872 0.2625 -0.8838  
vn -0.1695 0.3054 -0.9370  
vn -0.1805 0.2471 -0.9520  
vn -0.4160 0.1878 -0.8898  
vn -0.2066 0.9287 -0.3078  
vn -0.1651 0.9806 -0.1057  
vn -0.1048 0.9863 -0.1274  
vn -0.1074 0.9375 -0.3310  
vn -0.8108 0.2064 -0.5477  
vn -0.6572 0.1396 -0.7407  
vn -0.8316 0.1256 -0.5410  
vn -0.4557 0.8868 -0.0766  
vn -0.3722 0.9280 0.0133  
vn -0.2510 0.9672 -0.0393  
vn -0.3186 0.9205 -0.2261  
vn -0.1416 0.8368 0.5289  
vn 0.0000 0.8725 0.4887  
vn 0.0000 0.9362 0.3514  
vn -0.1222 0.9247 0.3605  
vn -0.4826 0.8109 0.3309  
vn -0.3828 0.9087 0.1665  
vn -0.5282 0.8351 0.1540  
vn -0.6331 0.7020 0.3261  
vn -0.6781 0.0816 -0.7304  
vn -0.7830 0.1157 -0.6112  
vn -0.8196 0.1032 -0.5636  
vn -0.6709 0.0952 -0.7354  
vn -0.3090 0.3049 -0.9009  
vn 0.0011 0.3325 -0.9431  
vn 0.0019 0.3349 -0.9423  
vn -0.3692 0.2849 -0.8846  
vn -0.3618 0.3191 -0.8760  
vn -0.4660 0.1564 -0.8709  
vn -0.4589 0.1401 -0.8774  
vn -0.2512 0.2003 -0.9470  
vn -0.2828 0.2616 -0.9228  
vn -0.7259 0.6060 0.3253  
vn -0.6621 0.7299 0.1699  
vn -0.7600 0.6321 0.1512  
vn -0.7885 0.5184 0.3309  
vn -0.5234 0.5998 -0.6053  
vn -0.7382 0.4763 -0.4777  
vn -0.6682 0.6197 -0.4117  
vn -0.4578 0.7135 -0.5304  
vn -0.1615 0.6465 -0.7456  
vn -0.3039 0.6405 -0.7052  
vn -0.2831 0.7314 -0.6204  
vn -0.1456 0.7217 -0.6767  
vn -0.2806 0.9037 0.3234  
vn -0.3240 0.7748 0.5428  
vn -0.1117 0.9650 0.2372  
vn 0.0000 0.9704 0.2414  
vn -0.0000 0.9910 0.1337  
vn -0.1403 0.9824 0.1236  
vn -0.9989 0.0317 -0.0353  
vn -0.9970 0.0753 0.0189  
vn -0.9330 0.1333 -0.3342  
vn -0.9178 0.1217 -0.3778  
vn -0.9914 0.1246 -0.0392  
vn -0.9928 0.1036 -0.0595  
vn -0.9611 -0.0299 0.2746  
vn -0.9716 0.0325 0.2343  
vn -0.9020 0.1385 -0.4089  
vn -0.9981 0.0148 -0.0598  
vn -0.7653 0.1899 -0.6150  
vn -0.7510 0.1735 -0.6371  
vn -0.6762 0.1285 -0.7254  
vn -0.5167 0.1930 -0.8342  
vn -0.9161 -0.0128 0.4008  
vn -0.9148 -0.1609 0.3704  
vn -0.9321 -0.0527 0.3583  
vn -0.2806 0.9037 0.3235  
vn -0.1222 0.9247 0.3606  
vn -0.4676 0.8757 0.1205  
vn -0.4349 0.8954 0.0957  
vn -0.5203 0.8534 0.0312  
vn -0.5959 0.7990 0.0805  
vn -0.7210 0.6925 0.0260  
vn -0.6459 0.7609 -0.0620  
vn -0.7621 0.6213 -0.1822  
vn -0.8262 0.5598 -0.0628  
vn -0.9291 0.1482 -0.3387  
vn -0.9285 0.3043 -0.2130  
vn -0.9575 0.2861 -0.0378  
vn -0.9255 0.3777 0.0282  
vn -0.8939 0.4190 -0.1591  
vn -0.7870 0.3736 -0.4909  
vn -0.8693 0.3402 -0.3587  
vn -0.8372 0.4438 -0.3195  
vn -0.1539 0.5469 -0.8229  
vn -0.3324 0.5116 -0.7923  
vn -0.5169 0.6627 0.5418  
vn -0.2429 0.9528 0.1823  
vn -0.1321 0.9886 0.0720  
vn -0.2887 0.9529 0.0932  
vn -0.8905 0.1534 0.4283  
vn -0.8598 0.2207 0.4605  
vn -0.8805 0.2503 0.4027  
vn -0.8915 0.1738 0.4183  
vn -0.7846 0.4402 0.4366  
vn -0.7078 0.5146 0.4840  
vn -0.6260 0.5747 0.5271  
vn 0.0000 0.9068 -0.4217  
vn -0.0000 0.8137 -0.5813  
vn -0.1345 0.8217 -0.5538  
vn 0.0004 0.2437 -0.9698  
vn 0.0008 0.2693 -0.9631  
vn -0.6445 -0.3952 0.6545  
vn -0.9180 -0.1555 0.3648  
vn -0.9055 -0.2368 0.3522  
vn -0.8876 -0.1195 0.4449  
vn -0.7500 -0.2217 0.6232  
vn -0.9115 -0.0557 0.4075  
vn -0.3157 -0.7424 0.5909  
vn -0.8160 -0.5613 0.1384  
vn -0.7518 -0.5236 0.4009  
vn -0.7808 -0.4027 0.4777  
vn -0.1385 0.9903 -0.0042  
vn -0.0000 0.9988 0.0488  
vn 0.0000 0.9989 -0.0478  
vn -0.7816 -0.3111 0.5406  
vn -0.9273 -0.3128 0.2056  
vn -0.8003 -0.3398 0.4939  
vn -0.9189 -0.2432 0.3105  
vn -0.8157 -0.2067 0.5403  
vn -0.6392 0.2213 -0.7365  
vn -0.3825 0.8169 -0.4317  
vn -0.2616 0.8287 -0.4948  
vn -0.1616 0.3932 -0.9051  
vn -0.3619 0.3646 -0.8580  
vn -0.6047 0.4431 -0.6618  
vn -0.6332 0.3240 -0.7029  
vn -0.7980 0.3064 -0.5189  
vn -0.0007 0.4880 -0.8728  
vn -0.0008 0.3624 -0.9320  
vn -0.9536 0.1951 -0.2292  
vn -0.9720 0.2209 -0.0801  
vn -0.9412 0.2391 -0.2386  
vn -0.9125 0.0668 0.4036  
vn -0.9117 0.0625 0.4061  
vn -0.9179 0.0072 0.3968  
vn -0.9031 0.2110 -0.3739  
vn -0.8913 0.2645 -0.3683  
vn -0.1792 0.5976 0.7815  
vn -0.0027 0.6696 0.7427  
vn 0.0019 0.7193 0.6947  
vn -0.1997 0.6508 0.7325  
vn -0.3591 0.5163 0.7775  
vn -0.3310 0.6291 0.7033  
vn -0.5137 0.5111 0.6891  
vn -0.5544 0.4106 0.7239  
vn -0.8112 0.1991 0.5498  
vn -0.7687 0.2847 0.5727  
vn -0.7918 0.3032 0.5303  
vn -0.6547 0.4112 0.6342  
vn -0.7299 0.3738 0.5723  
vn -0.6948 0.3321 0.6380  
vn -0.6143 0.3764 0.6936  
vn -0.5877 0.3795 0.7145  
vn -0.6019 0.4334 0.6708  
vn -0.8963 0.0748 0.4371  
vn -0.8461 0.1470 0.5124  
vn 0.0000 0.7311 -0.6823  
vn -0.0001 0.6370 -0.7708  
vn -0.8371 0.3525 0.4183  
vn -0.8472 0.5229 0.0934  
vn -0.5573 0.7873 -0.2638  
vn 0.0000 0.9834 -0.1815  
vn -0.9436 0.2180 0.2493  
vn -0.9659 0.1162 0.2313  
vn -0.8888 -0.2436 0.3881  
vn -0.8852 -0.1430 0.4427  
vn -0.9179 0.0072 0.3969  
vn -0.9093 0.3014 0.2870  
vn -0.9659 0.1161 0.2313  
vn -0.8578 0.4016 0.3206  
vn 0.0037 0.3650 -0.9310  
vn -0.0003 0.3029 -0.9530  
vn 0.0000 0.2699 -0.9629  
vn 0.5654 0.2074 -0.7983  
vn 0.6563 0.2014 -0.7271  
vn 0.6293 0.2630 -0.7313  
vn 0.5500 0.2405 -0.7998  
vn 0.7546 0.2345 -0.6128  
vn 0.8668 -0.2538 0.4292  
vn 0.8833 -0.1934 0.4271  
vn 0.9694 0.0798 -0.2321  
vn 0.9460 0.0883 -0.3118  
vn 0.4274 -0.4639 0.7760  
vn 0.6111 -0.4505 0.6508  
vn 0.0888 -0.5929 0.8004  
vn 0.0379 -0.5779 0.8152  
vn 0.0351 -0.5648 0.8245  
vn 0.3875 0.2623 -0.8838  
vn 0.4160 0.1873 -0.8899  
vn 0.1807 0.2464 -0.9522  
vn 0.1696 0.3045 -0.9373  
vn 0.2066 0.9287 -0.3078  
vn 0.1074 0.9375 -0.3311  
vn 0.1048 0.9863 -0.1274  
vn 0.1651 0.9806 -0.1057  
vn 0.8108 0.2064 -0.5477  
vn 0.8316 0.1255 -0.5410  
vn 0.6572 0.1392 -0.7408  
vn 0.4558 0.8868 -0.0766  
vn 0.3186 0.9205 -0.2261  
vn 0.2510 0.9672 -0.0393  
vn 0.3723 0.9280 0.0133  
vn 0.1391 0.8364 0.5302  
vn 0.1220 0.9248 0.3604  
vn 0.4835 0.8112 0.3290  
vn 0.6367 0.6989 0.3258  
vn 0.5287 0.8346 0.1545  
vn 0.3829 0.9087 0.1664  
vn 0.6780 0.0808 -0.7306  
vn 0.6708 0.0946 -0.7356  
vn 0.8195 0.1030 -0.5638  
vn 0.7828 0.1152 -0.6116  
vn 0.3102 0.3040 -0.9007  
vn 0.3706 0.2820 -0.8850  
vn 0.3669 0.3158 -0.8750  
vn 0.4660 0.1556 -0.8710  
vn 0.2837 0.2609 -0.9227  
vn 0.2517 0.1994 -0.9470  
vn 0.4589 0.1392 -0.8775  
vn 0.7312 0.5975 0.3291  
vn 0.7918 0.5072 0.3403  
vn 0.7622 0.6278 0.1579  
vn 0.6638 0.7277 0.1729  
vn 0.5229 0.6000 -0.6054  
vn 0.4578 0.7135 -0.5304  
vn 0.6680 0.6197 -0.4120  
vn 0.7301 0.4904 -0.4759  
vn 0.1614 0.6470 -0.7452  
vn 0.1456 0.7217 -0.6767  
vn 0.2831 0.7313 -0.6205  
vn 0.3040 0.6408 -0.7049  
vn 0.3213 0.7809 0.5357  
vn 0.2799 0.9042 0.3226  
vn 0.1117 0.9650 0.2371  
vn 0.1403 0.9824 0.1236  
vn 0.9989 0.0317 -0.0353  
vn 0.9177 0.1215 -0.3781  
vn 0.9330 0.1332 -0.3344  
vn 0.9970 0.0753 0.0190  
vn 0.9914 0.1252 -0.0384  
vn 0.9726 0.0360 0.2298  
vn 0.9618 -0.0304 0.2720  
vn 0.9928 0.1034 -0.0597  
vn 0.9981 0.0148 -0.0598  
vn 0.9019 0.1382 -0.4092  
vn 0.6777 0.1205 -0.7254  
vn 0.7496 0.1701 -0.6397  
vn 0.7619 0.1908 -0.6190  
vn 0.5167 0.1923 -0.8343  
vn 0.8979 -0.0337 0.4389  
vn 0.8609 -0.1400 0.4892  
vn 0.8527 -0.2192 0.4742  
vn 0.1219 0.9248 0.3604  
vn 0.4673 0.8758 0.1208  
vn 0.5960 0.7990 0.0805  
vn 0.5204 0.8534 0.0312  
vn 0.4350 0.8953 0.0957  
vn 0.7212 0.6922 0.0264  
vn 0.8265 0.5595 -0.0619  
vn 0.7621 0.6213 -0.1821  
vn 0.6459 0.7609 -0.0620  
vn 0.9291 0.1482 -0.3388  
vn 0.9284 0.3047 -0.2127  
vn 0.8941 0.4189 -0.1583  
vn 0.9261 0.3754 0.0389  
vn 0.9575 0.2869 -0.0302  
vn 0.7872 0.3734 -0.4909  
vn 0.8374 0.4474 -0.3140  
vn 0.8747 0.3324 -0.3528  
vn 0.1538 0.5477 -0.8224  
vn 0.3331 0.5118 -0.7919  
vn 0.5148 0.6722 0.5321  
vn 0.4835 0.8112 0.3289  
vn 0.2428 0.9528 0.1823  
vn 0.2887 0.9529 0.0932  
vn 0.1321 0.9886 0.0719  
vn 0.8817 0.1488 0.4478  
vn 0.8904 0.1948 0.4114  
vn 0.8774 0.2666 0.3988  
vn 0.8624 0.2228 0.4545  
vn 0.7181 0.5104 0.4731  
vn 0.7920 0.4329 0.4306  
vn 0.6333 0.5801 0.5123  
vn 0.6367 0.6990 0.3258  
vn 0.1345 0.8217 -0.5538  
vn 0.6447 -0.3949 0.6546  
vn 0.9180 -0.1554 0.3649  
vn 0.8876 -0.1195 0.4448  
vn 0.9116 -0.0558 0.4073  
vn 0.7500 -0.2217 0.6231  
vn 0.3156 -0.7414 0.5922  
vn 0.7518 -0.5234 0.4011  
vn 0.8161 -0.5611 0.1383  
vn 0.7809 -0.4026 0.4777  
vn 0.1386 0.9903 -0.0042  
vn 0.7663 -0.2959 0.5703  
vn 0.9273 -0.3128 0.2055  
vn 0.8144 -0.3038 0.4945  
vn 0.8339 -0.2833 0.4737  
vn 0.8160 -0.2073 0.5397  
vn 0.6393 0.2213 -0.7365  
vn 0.3825 0.8169 -0.4317  
vn 0.2616 0.8287 -0.4948  
vn 0.3627 0.3643 -0.8578  
vn 0.1617 0.3931 -0.9052  
vn 0.8024 0.2931 -0.5198  
vn 0.6304 0.3180 -0.7082  
vn 0.5963 0.4497 -0.6650  
vn 0.9535 0.1952 -0.2296  
vn 0.9411 0.2395 -0.2388  
vn 0.9719 0.2223 -0.0767  
vn 0.9228 0.0100 0.3853  
vn 0.9158 0.0755 0.3945  
vn 0.9001 0.0687 0.4302  
vn 0.8913 0.2646 -0.3682  
vn 0.9031 0.2110 -0.3740  
vn 0.1767 0.6145 0.7689  
vn 0.1915 0.6610 0.7256  
vn 0.3493 0.5452 0.7621  
vn 0.3216 0.6413 0.6966  
vn 0.5561 0.4483 0.6999  
vn 0.5099 0.5372 0.6719  
vn 0.8234 0.1884 0.5353  
vn 0.7936 0.3122 0.5222  
vn 0.7687 0.2961 0.5670  
vn 0.6763 0.4110 0.6113  
vn 0.6435 0.3775 0.6659  
vn 0.7120 0.3277 0.6210  
vn 0.7425 0.3698 0.5586  
vn 0.6135 0.4520 0.6475  
vn 0.6097 0.3925 0.6886  
vn 0.8497 0.0899 0.5196  
vn 0.8600 0.0143 0.5102  
vn 0.8381 0.3545 0.4146  
vn 0.8489 0.5183 0.1034  
vn 0.5574 0.7872 -0.2638  
vn 0.9407 0.2271 0.2519  
vn 0.9659 0.1225 0.2282  
vn 0.8326 -0.2709 0.4831  
vn 0.8889 -0.1466 0.4339  
vn 0.9046 0.3050 0.2977  
vn 0.8559 0.3948 0.3340  
vn 0.9116 -0.0559 0.4073  
vn 0.9180 -0.1553 0.3649  
vn 0.8559 0.3948 0.3339  
vn -0.2778 -0.1135 -0.9539  
vn 0.5998 0.2722 -0.7524  
vn 0.4015 0.2005 -0.8936  
vn 0.4166 0.3271 -0.8482  
vn 0.4661 0.2234 -0.8561  
vn 0.5501 0.2444 -0.7985  
vn 0.3024 0.2136 -0.9289  
vn -0.5060 -0.5129 -0.6935  
vn -0.7209 -0.1015 -0.6855  
vn 0.9995 0.0253 0.0201  
vn 0.9796 0.1375 -0.1467  
vn 0.9979 -0.0493 0.0427  
vn 0.9884 0.1511 -0.0142  
vn 0.4298 0.2475 -0.8683  
vn 0.7216 -0.2027 -0.6620  
vn 0.7272 -0.1905 -0.6594  
vn 0.6283 -0.2472 -0.7376  
vn 0.3891 0.4567 -0.8000  
vn 0.2844 0.3128 -0.9062  
vn 0.2766 0.3886 -0.8789  
vn 0.2992 0.4106 -0.8613  
vn 0.3363 0.4233 -0.8412  
vn 0.4167 0.3271 -0.8482  
vn 0.3315 0.4145 -0.8475  
vn -0.9810 -0.1559 -0.1158  
vn 0.6452 0.1841 -0.7415  
vn 0.9796 0.1374 -0.1467  
vn 0.4661 0.2233 -0.8561  
vn -0.0419 -0.5043 0.8625  
vn 0.0148 -0.4993 0.8663  
vn -0.0013 -0.5632 0.8263  
vn -0.0358 -0.5659 0.8237  
vn -0.0390 -0.5793 0.8142  
vn -0.0678 -0.6112 0.7886  
vn -0.0006 -0.6086 0.7935  
vn -0.0933 -0.6511 0.7533  
vn 0.0350 -0.5648 0.8245  
vn 0.0655 -0.6091 0.7904  
vn 0.0378 -0.5779 0.8152  
vn 0.3157 -0.7414 0.5922  
vn 0.0919 -0.6493 0.7549  
vn 0.4327 0.2702 -0.8601  
vn 0.3964 0.2518 -0.8829  
vn 0.3809 0.2390 -0.8932  
vn -0.1588 -0.0011 -0.9873  
vn 0.0800 0.0143 -0.9967  
vn 0.4795 -0.0335 -0.8769  
vn 0.3268 -0.1085 -0.9388  
vn 0.6096 -0.5034 -0.6123  
vn 0.6736 -0.3273 -0.6626  
vn -0.1795 0.5410 0.8216  
vn -0.1796 0.5410 0.8216  
vn -0.1253 0.6389 0.7590  
vn 0.4972 -0.6835 -0.5344  
vn 0.4178 -0.7595 -0.4987  
vn 0.7287 -0.1884 -0.6584  
vn -0.3944 -0.0903 -0.9145  
vn -0.4736 -0.2185 -0.8532  
vn -0.2281 0.3335 0.9147  
vn -0.3495 0.0882 0.9328  
vn -0.2519 0.1664 0.9533  
vn -0.3230 -0.0189 -0.9462  
vn -0.5160 -0.3034 -0.8011  
vn 0.7935 -0.0752 -0.6039  
vn -0.4963 0.0159 0.8680  
vn 0.3365 0.1112 -0.9351  
vn 0.3997 0.1788 -0.8990  
vn 0.5813 0.1151 -0.8055  
vn 0.9806 0.1867 -0.0593  
vn 0.9769 0.1946 0.0883  
vn 0.9675 0.1427 -0.2089  
vn -0.8258 -0.2451 0.5079  
vn -0.7347 -0.1739 0.6558  
vn 0.2384 0.0681 -0.9688  
vn 0.6169 0.0570 -0.7850  
vn 0.8876 0.0355 -0.4593  
vn -0.6245 -0.0877 0.7761  
vn 0.3979 0.2338 -0.8871  
vn 0.9292 0.1923 0.3156  
vn -0.8692 -0.2770 0.4097  
vn 0.3810 0.2390 -0.8932  
vn -0.8797 -0.2778 0.3859  
vn 0.8701 0.2983 0.3924  
vn 0.8589 0.2644 0.4386  
vn 0.8357 0.1775 0.5196  
vn 0.8444 0.0206 0.5353  
vn 0.8323 -0.2386 0.5003  
vn -0.5214 -0.3854 -0.7613  
vn -0.8276 -0.0971 -0.5529  
vn -0.4792 -0.4082 -0.7770  
vn -0.8057 -0.2245 -0.5482  
vn -0.7535 -0.3401 -0.5626  
vn -0.7205 -0.3700 -0.5865  
vn -0.3428 -0.3472 -0.8729  
vn -0.7143 -0.3726 -0.5924  
vn -0.4153 -0.3179 -0.8523  
vn -0.7615 -0.3723 -0.5305  
vn -0.5053 -0.3087 -0.8058  
vn -0.8542 -0.3264 -0.4046  
vn -0.6175 -0.2800 -0.7350  
vn -0.9460 -0.2569 0.1977  
vn -0.7320 -0.2069 -0.6491  
vn -0.9668 -0.1362 0.2162  
vn -0.8385 -0.0878 -0.5378  
vn -0.0008 -0.6102 -0.7923  
vn -0.2836 0.2205 -0.9332  
vn 0.2153 -0.3508 -0.9114  
vn 0.1640 -0.5131 -0.8425  
vn 0.1639 -0.5131 -0.8425  
vn 0.1134 -0.2459 -0.9627  
vn -0.2777 -0.1135 -0.9539  
vn 0.7883 -0.3875 0.4779  
vn -0.4290 0.4689 0.7720  
vn -0.5415 0.3749 0.7525  
vn -0.6415 -0.3247 0.6950  
vn -0.7267 -0.0207 0.6866  
vn -0.7008 0.1592 0.6954  
vn -0.6619 -0.1203 0.7399  
vn -0.6619 -0.1202 0.7399  
vn -0.6064 -0.1845 0.7734  
vn -0.6200 -0.2182 0.7537  
vn -0.6736 -0.2298 0.7024  
vn -0.0364 0.0861 0.9956  
vn -0.0495 0.0844 0.9952  
vn -0.0224 0.0337 0.9992  
vn -0.0347 0.0795 0.9962  
vn -0.7211 0.1522 -0.6759  
vn -0.7221 0.1593 -0.6732  
vn -0.7274 0.1157 -0.6763  
vn -0.7134 0.1119 -0.6918  
vn -0.6886 0.0768 -0.7211  
vn -0.7076 0.0790 -0.7022  
vn -0.6912 0.0210 -0.7224  
vn -0.6791 0.0073 -0.7340  
vn 0.5045 -0.2780 -0.8174  
vn 0.5014 -0.3038 -0.8101  
vn 0.5127 -0.2179 -0.8304  
vn -0.6679 -0.0864 -0.7393  
vn -0.6804 -0.0651 -0.7299  
vn -0.6648 -0.1370 -0.7343  
vn -0.6775 -0.1740 -0.7146  
vn 0.5264 -0.3474 -0.7760  
vn 0.5400 -0.3428 -0.7687  
vn 0.5773 -0.3041 -0.7578  
vn -0.7191 -0.2630 -0.6432  
vn -0.6948 -0.2172 -0.6856  
vn -0.7219 -0.3139 -0.6167  
vn -0.7276 -0.3858 -0.5672  
vn 0.6139 -0.2481 -0.7494  
vn 0.5871 -0.2980 -0.7527  
vn 0.6270 -0.1848 -0.7568  
vn 0.6351 -0.1180 -0.7633  
vn -0.6909 -0.5234 -0.4987  
vn -0.5816 -0.7002 -0.4142  
vn -0.5809 -0.7058 -0.4055  
vn -0.6934 -0.5350 -0.4827  
vn 0.6067 -0.0159 -0.7948  
vn 0.5534 0.1079 -0.8259  
vn 0.5528 0.0967 -0.8277  
vn 0.6062 -0.0196 -0.7951  
vn -0.4391 -0.8346 -0.3326  
vn -0.3105 -0.9078 -0.2819  
vn -0.4059 -0.8592 -0.3114  
vn 0.5018 0.1615 -0.8498  
vn 0.4584 0.2049 -0.8648  
vn 0.4904 0.1616 -0.8564  
vn -0.1019 -0.3731 0.9222  
vn -0.1775 -0.3310 0.9268  
vn -0.1642 0.1042 0.9809  
vn -0.1534 0.1356 0.9788  
vn -0.3359 0.2382 0.9113  
vn -0.1178 0.1264 0.9850  
vn -0.3567 0.2450 0.9015  
vn -0.1312 0.1335 0.9823  
vn -0.3266 0.2183 0.9196  
vn -0.3360 0.1775 0.9250  
vn 0.3073 0.0076 0.9516  
vn -0.1174 0.0863 0.9893  
vn -0.0262 0.0309 0.9992  
vn 0.4778 0.2128 0.8523  
vn 0.3821 0.0843 0.9203  
vn 0.0174 0.0435 0.9989  
vn 0.0581 0.0832 0.9948  
vn 0.1390 0.1128 0.9839  
vn 0.5587 0.3878 0.7331  
vn -0.3240 -0.1975 0.9252  
vn 0.5112 -0.2163 -0.8318  
vn 0.5253 -0.2204 -0.8219  
vn 0.5441 -0.2174 -0.8103  
vn 0.5097 -0.2073 -0.8350  
vn -0.7101 0.1951 -0.6766  
vn 0.5625 -0.2220 -0.7964  
vn -0.6760 0.2263 -0.7013  
vn 0.5690 -0.1973 -0.7983  
vn -0.9486 -0.2404 -0.2059  
vn -0.4945 0.1830 0.8497  
vn -0.3992 0.2220 0.8896  
vn -0.3625 0.1132 0.9251  
vn -0.3568 0.0506 0.9328  
vn -0.3491 -0.0034 0.9371  
vn -0.3721 -0.0635 0.9260  
vn 0.5564 0.5548 0.6186  
vn 0.5563 0.5548 0.6186  
vn 0.5216 0.6274 0.5782  
vn -0.3498 -0.3303 -0.8767  
vn -0.4293 -0.4041 -0.8077  
vn -0.3166 -0.3444 -0.8838  
vn -0.2535 -0.2354 -0.9383  
vn 0.8279 -0.5462 0.1274  
vn 0.9321 -0.3157 0.1776  
vn 0.9327 -0.3385 0.1246  
vn 0.8149 -0.5765 0.0603  
vn -0.2092 0.8365 0.5065  
vn -0.4527 0.5597 0.6941  
vn -0.3203 0.7324 0.6008  
vn -0.0962 0.8884 0.4489  
vn -0.7792 -0.1990 -0.5943  
vn -0.7922 -0.1812 -0.5828  
vn -0.7516 -0.2078 -0.6260  
vn -0.7312 -0.2262 -0.6436  
vn 0.3691 -0.9086 0.1953  
vn 0.3674 -0.8997 0.2355  
vn 0.3653 -0.9041 0.2217  
vn 0.3704 -0.9142 0.1644  
vn 0.4577 0.8598 0.2263  
vn 0.3508 0.8894 0.2930  
vn 0.4107 0.8698 0.2736  
vn 0.4852 0.8471 0.2170  
vn -0.8070 -0.1892 -0.5594  
vn 0.3536 -0.9063 0.2314  
vn 0.3488 -0.9065 0.2377  
vn 0.3592 -0.9032 0.2349  
vn 0.5003 0.8475 0.1773  
vn -0.6103 -0.3374 -0.7168  
vn -0.5510 -0.3742 -0.7459  
vn -0.6359 -0.2992 -0.7114  
vn -0.6793 -0.2513 -0.6895  
vn 0.4140 -0.9036 0.1103  
vn 0.3977 -0.9074 0.1361  
vn 0.1242 0.9271 0.3536  
vn 0.2131 0.9152 0.3421  
vn 0.1511 0.9235 0.3526  
vn 0.0667 0.9305 0.3602  
vn -0.2655 0.2573 -0.9291  
vn -0.2434 0.0456 -0.9688  
vn -0.2559 0.1404 -0.9565  
vn -0.2500 0.3160 -0.9152  
vn 0.8776 0.3165 0.3600  
vn 0.8673 0.3779 0.3241  
vn 0.9148 0.2177 0.3402  
vn 0.9413 0.1237 0.3140  
vn -0.3939 -0.8070 0.4400  
vn -0.4162 -0.8045 0.4238  
vn -0.4352 -0.7369 0.5173  
vn -0.4512 -0.6945 0.5604  
vn -0.5298 -0.3976 -0.7492  
vn -0.4610 -0.3850 -0.7995  
vn -0.2422 0.3667 -0.8983  
vn -0.2095 0.3484 -0.9136  
vn 0.8514 0.4258 0.3062  
vn 0.8881 0.3991 0.2282  
vn -0.4137 -0.8188 0.3980  
vn -0.4530 -0.7984 0.3966  
vn 0.4948 -0.8665 0.0658  
vn 0.6670 -0.7396 0.0895  
vn 0.6135 -0.7890 0.0335  
vn 0.4672 -0.8825 0.0541  
vn -0.0503 0.9066 0.4189  
vn 0.0293 0.9256 0.3775  
vn -0.7150 -0.2194 -0.6638  
vn -0.6948 -0.2360 -0.6793  
vn 0.2511 0.9103 0.3291  
vn 0.3091 0.8945 0.3229  
vn -0.2325 -0.1993 -0.9520  
vn -0.2129 -0.1417 -0.9667  
vn 0.9516 -0.2311 0.2027  
vn 0.9723 -0.1037 0.2093  
vn -0.5760 -0.0487 0.8160  
vn -0.5715 0.0191 0.8204  
vn -0.2194 -0.1213 -0.9681  
vn -0.2313 -0.0546 -0.9714  
vn 0.9661 -0.0145 0.2577  
vn 0.9498 0.0971 0.2975  
vn -0.5142 -0.5032 0.6946  
vn -0.5084 -0.5512 0.6616  
vn -0.8679 0.1488 0.4739  
vn -0.5441 0.0897 0.8342  
vn -0.5457 0.0822 0.8339  
vn -0.8687 0.1449 0.4737  
vn -0.5290 0.0758 0.8452  
vn -0.7037 0.0988 0.7036  
vn -0.9297 -0.1480 0.3374  
vn -0.5956 0.0225 0.8029  
vn -0.5271 0.0913 0.8449  
vn -0.8633 0.1611 0.4782  
vn -0.8594 0.1696 0.4823  
vn -0.6318 -0.0014 0.7752  
vn -0.6154 -0.0956 0.7824  
vn 0.2647 -0.1660 -0.9499  
vn 0.2623 -0.1235 -0.9571  
vn 0.2623 -0.1234 -0.9571  
vn -0.2618 0.1239 0.9571  
vn -0.2641 0.1664 0.9500  
vn -0.0024 -0.9991 0.0431  
vn -0.0026 -0.9991 0.0434  
vn -0.0025 -0.9991 0.0432  
vn -0.0024 -0.9991 0.0430  
vn 0.9669 -0.0003 0.2552  
vn 0.9646 -0.0488 0.2593  
vn 0.9646 -0.0489 0.2593  
vn 0.9669 -0.0004 0.2550  
vn -0.1667 0.9819 -0.0895  
vn -0.1665 0.9819 -0.0900  
vn -0.9564 0.1269 -0.2629  
vn -0.9582 0.1145 -0.2621  
vn -0.9582 0.1145 -0.2620  
vn -0.9563 0.1268 -0.2633  
vn 0.2514 -0.0466 -0.9668  
vn 0.2514 -0.0465 -0.9668  
vn 0.2517 -0.0311 -0.9673  
vn -0.2535 0.0690 0.9649  
vn -0.2511 0.0466 0.9669  
vn -0.2510 0.0465 0.9669  
vn 0.9594 -0.0980 0.2645  
vn 0.9561 -0.1269 0.2642  
vn 0.9561 -0.1269 0.2643  
vn 0.9580 -0.1141 0.2630  
vn 0.9580 -0.1141 0.2632  
vn -0.9646 0.0540 -0.2582  
vn -0.2513 0.0314 0.9674  
vn -0.9673 -0.0030 -0.2535  
vn -0.9673 -0.0033 -0.2536  
vn 0.2608 -0.1241 -0.9574  
vn 0.9672 -0.0045 0.2541  
vn 0.9671 -0.0045 0.2542  
vn -0.2602 0.1243 0.9575  
vn -0.9676 -0.0121 -0.2521  
vn 0.1676 -0.9817 0.0901  
vn 0.1676 -0.9817 0.0902  
vn 0.2538 -0.0692 -0.9648  
vn 0.0686 0.0910 -0.9935  
vn -0.0211 0.0970 -0.9951  
vn -0.0176 0.0984 -0.9950  
vn 0.0401 0.0934 -0.9948  
vn -0.0148 0.0996 -0.9949  
vn 0.1579 0.0842 -0.9839  
vn 0.1551 0.0826 -0.9844  
vn 0.1420 0.0997 -0.9848  
vn 0.0939 0.0945 -0.9911  
vn 0.1513 0.0928 -0.9841  
vn -0.0216 0.0971 -0.9950  
vn -0.0294 0.0358 0.9989  
vn -0.0169 0.0289 0.9994  
vn -0.0317 0.0234 0.9992  
vn -0.0317 0.0235 0.9992  
vn -0.0213 0.0270 0.9994  
vn -0.0074 0.0240 0.9997  
vn -0.0071 0.0239 0.9997  
vn -0.0201 0.0139 0.9997  
vn -0.0091 0.0088 0.9999  
vn -0.0091 0.0089 0.9999  
vn 0.0299 -0.0364 -0.9989  
vn 0.0174 -0.0297 -0.9994  
vn 0.0326 -0.0056 -0.9995  
vn 0.0217 -0.0091 -0.9997  
vn 0.0079 -0.0250 -0.9997  
vn 0.0074 -0.0248 -0.9997  
vn 0.0206 -0.0132 -0.9997  
vn 0.0096 -0.0093 -0.9999  
vn 0.0097 -0.0093 -0.9999  
vn 1.0000 0.0000 0.0000  
vn -0.0033 1.0000 -0.0005  
vn -0.0033 1.0000 -0.0007  
vn -0.0033 1.0000 -0.0004  
vn -1.0000 -0.0000 -0.0000  
vn 0.9998 -0.0201 -0.0089  
vn -0.9998 0.0202 0.0090  
vn -0.9999 0.0152 0.0068  
vn 0.0000 -1.0000 0.0000  
vn 0.0315 -0.0171 -0.9994  
vn -0.0217 0.0141 0.9997  
vn -0.0319 0.0184 0.9993  
vn -0.0216 0.0142 0.9997  
vn -0.9981 0.0608 0.0135  
vn 0.0221 -0.0151 -0.9996  
vn 0.9981 -0.0606 -0.0134  
vn -0.0112 0.0099 0.9999  
vn -0.0113 0.0099 0.9999  
vn -0.9981 0.0609 -0.0000  
vn 0.0119 -0.0103 -0.9999  
vn 0.9981 -0.0609 0.0000  
vn -0.9956 0.0937 0.0000  
vn 0.0141 0.9999 0.0000  
vn 0.9984 -0.0572 -0.0000  
vn -0.9984 0.0572 0.0000  
vn -0.0148 -0.9999 0.0000  
vn -0.0136 -0.9999 0.0000  
vn 0.0148 -0.0956 0.9953  
vn 0.0168 -0.0942 0.9954  
vn -0.0708 -0.0879 0.9936  
vn -0.0417 -0.0896 0.9951  
vn 0.0127 -0.0986 0.9950  
vn 0.0129 -0.0984 0.9951  
vn -0.0963 -0.0947 0.9908  
vn -0.1524 -0.0937 0.9839  
vn -0.1579 -0.0810 0.9841  
vn -0.1437 -0.1026 0.9843  
vn -0.1546 -0.0772 0.9850  
vn 0.0167 -0.0959 0.9952  
vn 0.9909 -0.1349 -0.0004  
vn 0.9909 -0.1345 -0.0005  
vn 0.5533 0.8330 0.0027  
vn 0.5534 0.8329 0.0025  
vn 0.5533 0.8330 0.0026  
vn 0.5533 0.8330 0.0028  
vn -0.9850 0.1724 0.0007  
vn -0.9849 0.1731 0.0007  
vn -0.9937 0.1121 0.0004  
vn -0.9718 -0.2359 -0.0004  
vn -0.8317 -0.5552 -0.0010  
vn -0.8317 -0.5552 -0.0011  
vn 0.0471 -0.9989 -0.0045  
vn 0.0471 -0.9989 -0.0042  
vn 0.0470 -0.9989 -0.0039  
vn 0.0469 -0.9989 -0.0038  
vn -0.9816 0.1911 0.0009  
vn -0.9834 0.1814 0.0009  
vn 0.9909 -0.1344 -0.0006  
vn 0.9909 -0.1343 -0.0006  
vn 0.9908 -0.1352 -0.0002  
vn 0.9977 -0.0680 -0.0001  
vn -0.0456 0.0720 -0.9964  
vn -0.0456 0.0719 -0.9964  
vn -0.5239 -0.0999 0.8459  
vn -0.2173 0.5625 0.7977  
vn -0.1482 0.7577 0.6355  
vn -0.2485 0.2002 0.9477  
vn -0.1888 0.0445 0.9810  
vn -0.1554 0.0318 0.9873  
vn -0.1546 0.0318 0.9875  
vn -0.1550 0.0279 0.9875  
vn -0.1604 0.0159 0.9869  
vn -0.1603 0.0159 0.9869  
vn 0.2047 -0.5651 -0.7992  
vn 0.1295 -0.7659 -0.6298  
vn 0.2434 -0.1955 -0.9500  
vn 0.1865 -0.0428 -0.9815  
vn 0.1543 -0.0275 -0.9876  
vn 0.1545 -0.0314 -0.9875  
vn 0.1544 -0.0314 -0.9875  
vn 0.1542 -0.0275 -0.9877  
vn 0.1596 -0.0165 -0.9870  
vn 0.1596 -0.0164 -0.9870  
vn 0.9782 0.1468 0.1466  
vn 0.9787 0.1665 0.1204  
vn 0.9782 0.1469 0.1466  
vn -0.9652 -0.1035 -0.2401  
vn -0.9667 -0.0782 -0.2438  
vn 0.9804 0.0893 0.1755  
vn 0.9804 0.0894 0.1755  
vn -0.9735 -0.0421 -0.2247  
vn 0.9841 0.0322 0.1746  
vn -0.9821 -0.0222 -0.1870  
vn 0.9847 0.0245 0.1725  
vn 0.9850 0.0197 0.1715  
vn -0.9846 -0.0247 -0.1729  
vn -0.9846 -0.0247 -0.1728  
vn -0.9848 -0.0200 -0.1723  
vn 0.9847 0.0227 0.1730  
vn -0.9846 -0.0221 -0.1732  
vn -0.1655 0.0189 0.9860  
vn 0.1647 -0.0203 -0.9861  
vn 0.9847 0.0229 0.1730  
vn 0.9847 0.0230 0.1730  
vn -0.9846 -0.0219 -0.1732  
vn 0.0785 -0.9967 0.0194  
vn 0.0786 -0.9967 0.0190  
vn 0.0786 -0.9967 0.0191  
vn 0.0785 -0.9967 0.0195  
vn 0.8018 0.5845 0.1245  
vn 0.8582 0.4455 0.2549  
vn 0.8321 0.2165 -0.5107  
vn 0.6816 0.6140 -0.3980  
vn 0.1401 -0.9602 -0.2416  
vn 0.5659 -0.7606 -0.3181  
vn 0.1402 -0.9602 -0.2416  
vn 0.2167 -0.0698 0.9737  
vn 0.4821 0.1031 0.8700  
vn -0.3060 0.9390 0.1572  
vn 0.1823 0.9830 0.0224  
vn -0.2392 0.0689 -0.9685  
vn 0.1224 0.2698 -0.9551  
vn 0.1223 0.2698 -0.9551  
vn 0.1822 0.9830 0.0224  
vn 0.4821 0.1031 0.8701  
vn 0.8632 -0.3885 -0.3225  
vn 0.5658 -0.7607 -0.3182  
vn 0.5659 -0.7606 -0.3182  
vn 0.5177 -0.1278 -0.8460  
vn 0.5169 -0.1116 -0.8488  
vn 0.5168 -0.1116 -0.8488  
vn 0.5176 -0.1278 -0.8460  
vn -0.5191 0.1114 0.8474  
vn -0.5191 0.1113 0.8474  
vn -0.5201 0.1271 0.8446  
vn -0.2516 -0.9662 -0.0552  
vn -0.2512 -0.9663 -0.0554  
vn -0.2516 -0.9663 -0.0551  
vn -0.2517 -0.9662 -0.0552  
vn -0.7131 0.1851 -0.6762  
vn -0.7472 -0.0877 -0.6588  
vn 0.2489 0.9671 0.0529  
vn 0.2492 0.9670 0.0528  
vn 0.2491 0.9670 0.0529  
vn 0.7477 0.0463 0.6624  
vn 0.7478 0.0463 0.6623  
vn 0.7069 -0.2181 0.6728  
vn 0.5159 -0.0954 -0.8513  
vn -0.5179 0.0956 0.8501  
vn -0.5180 0.0956 0.8500  
vn -0.6249 0.4438 -0.6423  
vn 0.6152 -0.4668 0.6353  
vn 0.6153 -0.4668 0.6352  
vn -0.3232 0.5680 0.7569  
vn -0.3233 0.5680 0.7569  
vn -0.5214 0.1075 0.8465  
vn -0.4872 -0.7860 0.3806  
vn -0.4875 -0.7859 0.3805  
vn -0.4871 -0.7860 0.3806  
vn -0.4870 -0.7861 0.3806  
vn -0.7095 0.2022 -0.6751  
vn -0.7091 0.2023 -0.6754  
vn -0.7092 0.2023 -0.6753  
vn -0.7092 0.2023 -0.6754  
vn -0.0414 0.8812 0.4710  
vn -0.0413 0.8812 0.4710  
vn 0.7099 -0.2011 0.6749  
vn 0.7100 -0.2011 0.6749  
vn 0.7099 -0.2011 0.6750  
vn 0.4799 -0.2094 -0.8520  
vn 0.6212 -0.2467 -0.7438  
vn 0.6011 -0.0918 -0.7939  
vn 0.6040 -0.0902 -0.7919  
vn 0.5762 -0.5359 0.6171  
vn 0.0160 -0.9807 0.1950  
vn -0.0864 -0.9907 0.1054  
vn -0.6021 0.4899 -0.6304  
vn -0.6021 0.4900 -0.6304  
vn -0.7434 -0.2226 -0.6307  
vn -0.7434 -0.2226 -0.6308  
vn -0.0725 0.9696 -0.2337  
vn 0.5186 0.7901 0.3268  
vn 0.7498 0.1479 0.6449  
vn 0.7228 -0.1511 0.6743  
vn 0.7228 -0.1512 0.6743  
vn -0.5117 -0.7996 -0.3143  
vn -0.4346 -0.8703 -0.2318  
vn -0.5857 0.5290 -0.6141  
vn -0.4815 0.2083 0.8513  
vn -0.6060 0.0894 0.7905  
vn -0.6031 0.0913 0.7924  
vn -0.6218 0.2455 0.7437  
vn -0.5288 0.1311 0.8385  
vn -0.5181 0.1687 0.8385  
vn -0.5580 0.1666 0.8129  
vn 0.5565 -0.1680 -0.8137  
vn 0.5184 -0.1694 -0.8382  
vn 0.5279 -0.1310 -0.8392  
vn -0.6232 -0.6429 -0.4453  
vn -0.7316 -0.3253 -0.5992  
vn -0.7316 -0.3253 -0.5991  
vn 0.7312 -0.0864 0.6767  
vn 0.7384 0.2700 0.6180  
vn 0.6494 0.5911 0.4784  
vn 0.6492 0.5912 0.4786  
vn -0.7402 0.0366 -0.6714  
vn -0.7402 0.0367 -0.6713  
vn -0.2520 0.8850 -0.3915  
vn -0.2522 0.8850 -0.3914  
vn -0.2527 0.8850 -0.3911  
vn -0.2523 0.8850 -0.3912  
vn 0.6081 -0.0881 -0.7889  
vn -0.6104 0.0870 0.7873  
vn -0.7511 -0.1321 -0.6468  
vn -0.3729 0.7957 -0.4774  
vn -0.3728 0.7957 -0.4773  
vn -0.7036 -0.4490 -0.5508  
vn -0.7035 -0.4490 -0.5509  
vn 0.5323 -0.1275 -0.8369  
vn 0.5349 -0.1281 -0.8352  
vn 0.5311 -0.1205 -0.8387  
vn 0.5270 -0.1209 -0.8412  
vn 0.5247 -0.1204 -0.8427  
vn 0.5179 -0.1226 -0.8466  
vn 0.5169 -0.1248 -0.8469  
vn -0.5258 0.1192 0.8422  
vn -0.5195 0.1242 0.8454  
vn -0.5202 0.1220 0.8453  
vn -0.5237 0.1173 0.8438  
vn -0.5319 0.1249 0.8375  
vn -0.5284 0.1189 0.8407  
vn -0.5340 0.1254 0.8362  
vn 0.5194 -0.1285 -0.8448  
vn 0.6046 -0.1509 -0.7821  
vn 0.5345 -0.1106 -0.8379  
vn -0.5348 0.1085 0.8380  
vn -0.6061 0.1507 0.7810  
vn -0.5221 0.1280 0.8432  
vn -0.7115 0.1934 -0.6755  
vn -0.7118 0.1933 -0.6753  
vn -0.7121 0.1933 -0.6750  
vn -0.7118 0.1933 -0.6752  
vn -0.2506 -0.9665 -0.0555  
vn -0.2504 -0.9665 -0.0556  
vn 0.7129 -0.1962 0.6733  
vn 0.2506 0.9665 0.0548  
vn 0.2507 0.9665 0.0547  
vn 0.2507 0.9665 0.0548  
vn 0.2512 0.9664 0.0543  
vn -0.6026 0.2461 0.7591  
vn 0.6018 -0.2471 -0.7595  
vn 0.5157 -0.1273 -0.8472  
vn -0.5193 0.1279 0.8449  
vn 0.7775 -0.6277 -0.0384  
vn 0.9259 -0.2548 0.2789  
vn 0.9858 -0.1641 0.0351  
vn 0.8025 -0.5308 -0.2723  
vn 0.5599 -0.6426 -0.5231  
vn 0.5931 -0.6489 -0.4766  
vn 0.6507 -0.5738 -0.4973  
vn 0.5730 -0.6331 -0.5204  
vn 0.6113 -0.6194 -0.4926  
vn 0.8857 -0.2857 -0.3659  
vn 0.7044 -0.2097 -0.6781  
vn 0.5616 -0.4968 -0.6617  
vn 0.6386 -0.6490 -0.4135  
vn 0.5458 -0.6734 -0.4986  
vn 0.3931 -0.6729 -0.6266  
vn 0.3671 -0.7077 -0.6036  
vn 0.8689 -0.4221 -0.2585  
vn 0.7164 -0.5920 -0.3691  
vn 0.2540 -0.6966 -0.6710  
vn 0.2517 -0.7609 -0.5980  
vn -0.0000 -0.7365 -0.6764  
vn -0.0000 -0.8162 -0.5777  
vn 0.4245 -0.1570 -0.8917  
vn 0.3473 -0.4425 -0.8268  
vn -0.0000 -0.1493 -0.9888  
vn -0.0000 -0.4341 -0.9009  
vn 0.4420 -0.6311 -0.6375  
vn 0.2693 -0.6029 -0.7510  
vn -0.0000 -0.6068 -0.7948  
vn 0.4472 0.0752 -0.8913  
vn -0.0000 0.0956 -0.9954  
vn 0.4488 0.1834 -0.8746  
vn 0.8071 0.1118 -0.5797  
vn 0.8247 0.1316 -0.5500  
vn 0.4465 0.1995 -0.8722  
vn 0.9898 0.0145 -0.1420  
vn 0.9838 0.0037 -0.1793  
vn 0.9627 -0.0656 -0.2624  
vn -0.0000 -0.0253 0.9997  
vn 0.0000 -0.0158 0.9999  
vn 0.6291 -0.0530 0.7755  
vn 0.5645 -0.0848 0.8210  
vn 0.8379 -0.3219 0.4408  
vn 0.7491 -0.6256 0.2178  
vn 0.6522 -0.3605 0.6668  
vn 0.7121 -0.2278 0.6641  
vn 0.8574 -0.0888 0.5070  
vn 0.8566 -0.1356 0.4978  
vn -0.0000 0.2079 -0.9781  
vn -0.0000 0.2029 -0.9792  
vn 0.7711 0.0163 -0.6365  
vn 0.9710 -0.0893 0.2220  
vn 0.9720 -0.0638 0.2261  
vn 0.0000 0.0050 1.0000  
vn 0.2493 -0.0422 0.9675  
vn 0.5959 -0.7796 -0.1927  
vn 0.6116 -0.7307 -0.3033  
vn 0.4400 -0.1238 0.8894  
vn 0.4147 -0.1742 0.8931  
vn 0.1980 -0.0393 0.9794  
vn -0.0000 0.0045 1.0000  
vn -0.7775 -0.6277 -0.0386  
vn -0.8025 -0.5309 -0.2724  
vn -0.9858 -0.1641 0.0351  
vn -0.9259 -0.2549 0.2789  
vn -0.5598 -0.6425 -0.5232  
vn -0.6506 -0.5738 -0.4974  
vn -0.5930 -0.6489 -0.4767  
vn -0.5730 -0.6331 -0.5205  
vn -0.6113 -0.6194 -0.4926  
vn -0.5616 -0.4968 -0.6617  
vn -0.7044 -0.2097 -0.6781  
vn -0.8857 -0.2858 -0.3659  
vn -0.3931 -0.6729 -0.6266  
vn -0.5457 -0.6734 -0.4987  
vn -0.6385 -0.6491 -0.4136  
vn -0.3671 -0.7078 -0.6036  
vn -0.8689 -0.4221 -0.2586  
vn -0.7164 -0.5920 -0.3692  
vn -0.2541 -0.6966 -0.6710  
vn -0.2517 -0.7609 -0.5980  
vn -0.3473 -0.4425 -0.8268  
vn -0.4245 -0.1571 -0.8917  
vn -0.4420 -0.6311 -0.6375  
vn -0.2693 -0.6029 -0.7510  
vn -0.4472 0.0752 -0.8913  
vn -0.4488 0.1834 -0.8746  
vn -0.4466 0.1995 -0.8722  
vn -0.8247 0.1316 -0.5500  
vn -0.8071 0.1118 -0.5797  
vn -0.9898 0.0145 -0.1420  
vn -0.9838 0.0037 -0.1793  
vn -0.9627 -0.0656 -0.2624  
vn -0.5645 -0.0848 0.8210  
vn -0.6291 -0.0530 0.7755  
vn -0.8379 -0.3220 0.4407  
vn -0.7122 -0.2279 0.6640  
vn -0.6522 -0.3607 0.6667  
vn -0.7491 -0.6257 0.2175  
vn -0.8566 -0.1356 0.4978  
vn -0.8574 -0.0888 0.5070  
vn -0.7711 0.0163 -0.6365  
vn -0.9720 -0.0638 0.2261  
vn -0.9710 -0.0893 0.2220  
vn -0.2493 -0.0422 0.9675  
vn -0.5958 -0.7796 -0.1930  
vn -0.6115 -0.7307 -0.3035  
vn -0.4400 -0.1239 0.8894  
vn -0.1980 -0.0394 0.9794  
vn -0.4147 -0.1744 0.8931  
vn 0.2659 0.4768 0.8379  
vn 0.4921 0.1602 0.8557  
vn 0.2451 -0.0357 0.9688  
vn 0.1001 0.3238 0.9408  
vn 0.6196 -0.1778 0.7645  
vn 0.3304 -0.3311 0.8839  
vn 0.0014 -0.3714 0.9285  
vn -0.0000 -0.1191 0.9929  
vn -0.0000 0.2703 0.9628  
vn 0.0000 -0.2448 0.9696  
vn 0.3176 -0.1711 0.9327  
vn -0.0000 -0.2377 0.9713  
vn -0.1996 0.9753 0.0947  
vn -0.0480 0.9813 0.1864  
vn -0.2747 0.9615 -0.0095  
vn -0.4306 0.9025 -0.0082  
vn -0.3841 0.9224 -0.0394  
vn -0.4989 0.8610 -0.0990  
vn 0.6671 0.0684 0.7418  
vn 0.4402 0.3998 0.8040  
vn 0.2548 0.6007 0.7578  
vn 0.6412 0.4677 0.6083  
vn 0.7973 0.2569 0.5462  
vn 0.7888 0.0922 0.6077  
vn -0.4626 0.8862 -0.0266  
vn 0.2917 0.5136 0.8069  
vn 0.2955 0.4795 0.8263  
vn 0.3891 0.4306 0.8143  
vn 0.4664 0.4908 0.7360  
vn 0.1599 0.6629 0.7314  
vn 0.6919 0.3500 0.6315  
vn 0.7184 0.0522 0.6937  
vn 0.7380 0.2631 0.6214  
vn -0.0000 0.0259 -0.9997  
vn -0.0000 -0.0563 -0.9984  
vn 0.2205 -0.0306 -0.9749  
vn 0.1791 0.0593 -0.9820  
vn 0.9191 0.1265 -0.3732  
vn 0.8943 -0.0887 -0.4386  
vn 0.9645 -0.2259 0.1364  
vn 0.9477 0.2056 0.2440  
vn 0.8795 -0.2785 0.3859  
vn 0.8331 -0.2817 0.4761  
vn 0.5426 -0.3620 0.7580  
vn 0.5609 -0.1563 0.8130  
vn -0.0000 -0.4138 0.9104  
vn -0.4243 0.9036 0.0583  
vn 0.2356 0.5557 0.7973  
vn 0.2437 0.4819 0.8417  
vn 0.1736 0.7174 0.6747  
vn 0.1804 0.7422 0.6455  
vn 0.5932 0.5655 0.5730  
vn 0.1830 0.7559 0.6286  
vn 0.3812 0.3241 0.8658  
vn 0.4465 0.3268 0.8329  
vn 0.5207 0.2722 0.8092  
vn 0.5639 -0.0182 0.8256  
vn 0.5934 0.1378 0.7930  
vn 0.7587 -0.0790 0.6466  
vn 0.8387 -0.1423 0.5256  
vn 0.8147 0.0791 0.5744  
vn 0.9007 0.0978 0.4232  
vn 0.9665 0.0341 0.2543  
vn 0.9240 -0.1802 0.3372  
vn 0.9015 0.1667 0.3994  
vn 0.9654 0.0821 0.2474  
vn 0.7238 0.2587 0.6396  
vn 0.8220 0.2043 0.5316  
vn 0.6707 0.1741 0.7210  
vn 0.9895 0.0093 0.1443  
vn 0.9957 0.0912 -0.0162  
vn 0.9924 -0.1191 0.0295  
vn 0.9519 -0.3061 -0.0159  
vn 0.8806 -0.4178 0.2235  
vn 0.7693 -0.3356 0.5436  
vn 0.6468 -0.2199 0.7302  
vn 0.9896 0.1357 0.0481  
vn 0.9992 0.0339 0.0202  
vn 0.9965 0.0172 0.0819  
vn 0.9779 -0.1716 0.1195  
vn 0.9171 -0.2347 -0.3224  
vn 0.7486 -0.4511 -0.4859  
vn 0.9485 -0.3007 -0.0993  
vn 0.1786 -0.1953 -0.9643  
vn 0.1598 -0.1166 -0.9802  
vn 0.2907 -0.1462 -0.9456  
vn 0.3239 -0.1701 -0.9307  
vn -0.1102 -0.0590 -0.9922  
vn -0.0251 -0.0849 -0.9961  
vn -0.0117 -0.1898 -0.9818  
vn -0.0998 -0.1595 -0.9821  
vn -0.0010 -0.1468 -0.9892  
vn 0.0000 -0.0509 -0.9987  
vn -0.0914 0.0053 -0.9958  
vn -0.0242 0.0329 -0.9992  
vn 0.0550 -0.1709 -0.9837  
vn 0.1655 -0.1171 -0.9792  
vn 0.0248 0.0283 -0.9993  
vn -0.0290 -0.0277 -0.9992  
vn 0.1489 0.1296 -0.9803  
vn 0.1998 -0.0330 -0.9793  
vn 0.1052 0.0232 -0.9942  
vn 0.1004 0.0947 -0.9904  
vn 0.0836 0.0660 -0.9943  
vn 0.2309 -0.2206 -0.9476  
vn 0.1903 -0.1080 -0.9758  
vn 0.1220 0.1121 -0.9862  
vn 0.1103 0.4500 -0.8862  
vn 0.2020 0.5282 -0.8247  
vn 0.5565 -0.3146 -0.7690  
vn 0.2895 -0.1962 -0.9369  
vn 0.1305 0.3860 -0.9132  
vn 0.0826 0.0060 -0.9966  
vn 0.2841 0.8460 -0.4512  
vn 0.1668 0.8449 -0.5083  
vn 0.2619 0.7925 -0.5508  
vn 0.3041 0.9519 -0.0380  
vn 0.1915 0.9810 -0.0321  
vn 0.2734 0.9618 -0.0115  
vn -0.2639 0.9502 -0.1659  
vn 0.1362 0.9463 -0.2932  
vn -0.2883 0.9556 0.0612  
vn 0.3263 0.5364 -0.7783  
vn 0.4727 0.4004 -0.7850  
vn 0.8020 0.5499 -0.2333  
vn 0.7383 0.6176 0.2710  
vn 0.1309 0.2169 -0.9674  
vn -0.0000 0.1885 -0.9821  
vn -0.0000 0.2617 -0.9652  
vn 0.0726 0.3007 -0.9509  
vn -0.1467 0.5979 -0.7881  
vn 0.0000 0.5765 -0.8171  
vn 0.6043 0.5463 0.5799  
vn 0.7699 0.6257 0.1256  
vn 0.7208 0.5658 0.4005  
vn 0.8293 0.3954 0.3948  
vn 0.8779 0.4638 0.1187  
vn 0.3137 0.1930 0.9297  
vn 0.4032 0.2938 0.8667  
vn 0.3552 -0.3655 0.8604  
vn 0.3069 -0.1031 0.9461  
vn 0.3910 0.5716 0.7213  
vn 0.2691 0.6552 0.7059  
vn 0.2764 0.8881 0.3673  
vn 0.1790 0.9184 0.3528  
vn 0.4471 0.8105 0.3784  
vn 0.4941 0.8679 -0.0504  
vn 0.4102 0.7160 -0.5648  
vn 0.1956 0.3328 -0.9225  
vn 0.0713 -0.0575 -0.9958  
vn 0.2943 -0.3832 -0.8755  
vn 0.1510 -0.6138 -0.7749  
vn 0.5605 -0.7393 -0.3732  
vn 0.8014 -0.5919 -0.0860  
vn 0.5396 -0.5496 0.6378  
vn 0.8473 -0.5060 0.1613  
vn 0.7638 -0.6357 0.1119  
vn 0.9748 0.0073 0.2230  
vn 0.0111 -0.1437 -0.9896  
vn 0.9687 -0.1786 0.1725  
vn 0.6603 -0.6816 0.3154  
vn 0.6048 -0.2361 -0.7605  
vn 0.9731 -0.2151 0.0829  
vn 0.9936 -0.1074 -0.0345  
vn 0.8639 -0.4929 0.1032  
vn 0.9665 -0.1141 -0.2300  
vn 0.2894 -0.1962 -0.9369  
vn 0.6048 -0.2361 -0.7606  
vn 0.1902 -0.1080 -0.9758  
vn 0.4674 -0.0216 -0.8838  
vn 0.4248 0.2079 -0.8811  
vn 0.2771 0.0189 -0.9606  
vn -0.3405 0.9367 0.0816  
vn 0.3235 0.1175 -0.9389  
vn 0.2786 0.2891 -0.9158  
vn 0.8617 -0.1207 -0.4929  
vn 0.8617 -0.1206 -0.4929  
vn 0.5820 -0.3034 -0.7544  
vn 0.5821 -0.3034 -0.7544  
vn -0.4433 0.8873 -0.1270  
vn -0.3168 0.9469 -0.0554  
vn 0.6775 0.0566 0.7333  
vn 0.9992 0.0339 0.0201  
vn 0.9990 0.0395 -0.0232  
vn 0.1957 0.3987 -0.8960  
vn 0.3451 -0.0485 -0.9373  
vn 0.3410 0.0031 -0.9401  
vn 0.2383 -0.0663 -0.9689  
vn 0.8807 -0.1402 -0.4525  
vn 0.5749 0.0007 -0.8182  
vn 0.5715 -0.0560 -0.8187  
vn 0.8755 -0.3191 0.3630  
vn 0.9600 -0.2633 0.0954  
vn 0.8257 -0.3210 0.4639  
vn 0.3627 -0.3954 0.8438  
vn -0.0000 -0.4225 0.9064  
vn 0.5982 -0.3720 0.7097  
vn -0.0000 -0.0800 -0.9968  
vn 0.2668 0.5611 -0.7836  
vn 0.1798 0.3284 -0.9273  
vn 0.9322 0.3426 0.1168  
vn 0.6898 0.6147 0.3825  
vn 0.8599 0.4489 0.2432  
vn 0.2231 0.0891 -0.9707  
vn 0.8256 0.4938 0.2732  
vn 0.9687 0.2413 0.0579  
vn 0.5765 0.5294 0.6224  
vn 0.5318 0.6990 0.4781  
vn 0.7352 0.5465 0.4011  
vn 0.9595 0.2800 0.0324  
vn 0.9853 0.1502 -0.0820  
vn 0.9907 0.1353 -0.0119  
vn 0.7629 0.5657 0.3129  
vn 0.8382 0.4845 0.2505  
vn 0.9544 0.2982 0.0163  
vn 0.9415 0.3241 0.0924  
vn 0.8976 0.4253 0.1161  
vn 0.5656 0.1605 -0.8089  
vn -0.3719 0.8601 -0.3492  
vn -0.1476 0.8004 -0.5810  
vn -0.4449 0.8133 -0.3750  
vn -0.2064 0.7100 -0.6733  
vn -0.3913 0.8007 -0.4536  
vn -0.3084 0.8144 -0.4915  
vn 0.0000 0.8491 -0.5283  
vn 0.2771 0.0190 -0.9606  
vn 0.1040 -0.3146 -0.9435  
vn 0.2671 -0.2433 -0.9325  
vn 0.1655 -0.1170 -0.9792  
vn 0.0550 -0.1709 -0.9838  
vn 0.0111 -0.1438 -0.9895  
vn 0.0203 -0.2695 -0.9628  
vn 0.7708 0.2377 -0.5911  
vn 0.6381 0.4919 -0.5924  
vn 0.7390 0.6705 0.0650  
vn 0.7072 0.6337 -0.3137  
vn 0.8780 0.4060 -0.2535  
vn 0.5918 0.6785 0.4352  
vn 0.2214 0.9070 0.3581  
vn 0.2733 0.9618 -0.0115  
vn 0.0035 -0.0133 -0.9999  
vn 0.2215 0.9070 0.3582  
vn 0.6380 0.4920 -0.5924  
vn 0.1753 0.6165 0.7676  
vn 0.6450 -0.2389 0.7259  
vn 0.3439 -0.4325 0.8335  
vn 0.0028 -0.4869 0.8734  
vn 0.7705 0.6108 -0.1826  
vn 0.0069 0.9813 0.1926  
vn -0.0000 0.9815 0.1913  
vn -0.0000 0.9815 0.1914  
vn 0.0069 0.9812 0.1926  
vn 0.0435 0.9765 0.2109  
vn 0.0436 0.9765 0.2108  
vn 0.0929 0.9542 0.2844  
vn 0.0964 0.9368 0.3364  
vn 0.0963 0.9368 0.3365  
vn 0.0568 0.9237 0.3789  
vn 0.0217 0.9449 0.3267  
vn 0.0328 0.9203 0.3898  
vn 0.0327 0.9203 0.3899  
vn 0.0103 0.9569 0.2901  
vn 0.0062 0.9569 0.2902  
vn 0.0000 0.1356 0.9908  
vn -0.2696 0.1435 0.9522  
vn -0.0000 0.1355 0.9908  
vn -0.3103 0.1440 0.9397  
vn -0.8418 0.2464 0.4803  
vn -0.5169 0.1476 0.8432  
vn -0.8418 0.2465 0.4803  
vn -0.9331 0.3578 -0.0366  
vn -0.8167 0.4046 -0.4115  
vn -0.8648 0.3997 -0.3039  
vn -0.5274 0.4986 -0.6879  
vn -0.0000 0.5466 -0.8374  
vn -0.3685 0.5208 -0.7701  
vn -0.5907 0.4922 -0.6394  
vn 0.0321 0.9873 0.1554  
vn 0.0000 0.9883 0.1522  
vn 0.0000 0.9616 0.2746  
vn 0.0533 0.9831 0.1753  
vn 0.1101 0.9514 0.2875  
vn 0.0874 0.9688 0.2317  
vn 0.1133 0.9347 0.3369  
vn 0.1317 0.9373 0.3228  
vn 0.1218 0.9301 0.3466  
vn -0.0000 0.9332 0.3593  
vn 0.0694 0.9373 0.3416  
vn 0.3813 -0.3126 -0.8700  
vn 0.3202 -0.1739 -0.9313  
vn 0.8944 0.4130 0.1715  
vn 0.0000 0.6576 0.7534  
vn 0.0510 0.6744 0.7366  
vn 0.1110 0.5073 0.8546  
vn -0.0000 0.4859 0.8740  
vn 0.3350 0.6141 0.7146  
vn 0.4373 0.6681 0.6020  
vn 0.4968 0.6224 0.6048  
vn 0.3453 0.5689 0.7465  
vn 0.2088 0.5595 0.8021  
vn 0.3110 0.5642 0.7649  
vn 0.2237 0.7573 0.6136  
vn 0.1338 0.7593 0.6368  
vn 0.1032 0.7852 0.6106  
vn 0.0250 0.7886 0.6144  
vn 0.0830 0.8084 0.5828  
vn 0.1579 0.8015 0.5767  
vn 0.4856 0.0690 0.8715  
vn 0.3382 0.0447 0.9400  
vn 0.1881 -0.0694 0.9797  
vn 0.4805 0.0264 0.8766  
vn 0.3177 0.2592 0.9121  
vn 0.4139 0.2550 0.8739  
vn 0.5703 0.0507 0.8198  
vn 0.0581 0.7450 0.6645  
vn -0.0251 0.7370 0.6754  
vn 0.2000 0.6058 0.7701  
vn 0.2162 0.6772 0.7033  
vn 0.2228 0.6048 0.7645  
vn 0.3831 0.7424 0.5496  
vn 0.4729 0.5628 0.6779  
vn 0.6325 0.5397 0.5555  
vn 0.4898 0.7249 0.4845  
vn 0.4812 0.7302 0.4850  
vn 0.4735 0.7165 0.5122  
vn 0.2967 0.7648 0.5718  
vn 0.3385 0.7714 0.5388  
vn 0.7872 0.0823 0.6112  
vn 0.8920 0.0711 0.4464  
vn 0.8016 0.0670 0.5941  
vn 0.7740 0.2082 0.5980  
vn 0.8783 0.1812 0.4423  
vn 0.2601 0.7343 0.6270  
vn 0.7219 0.5100 0.4676  
vn 0.7256 0.1065 0.6799  
vn 0.6542 0.0762 0.7524  
vn 0.5753 0.2387 0.7824  
vn 0.2092 0.5816 0.7861  
vn 0.5264 0.7169 0.4572  
vn 0.5205 0.7158 0.4655  
vn 0.5361 0.6877 0.4896  
vn -0.1617 0.0727 -0.9842  
vn -0.3524 -0.0682 -0.9334  
vn -0.5137 -0.1190 -0.8497  
vn -0.4669 -0.0330 -0.8837  
vn -0.5471 -0.0682 -0.8343  
vn 0.0500 -0.7317 -0.6798  
vn 0.0326 -0.7836 -0.6204  
vn 0.0353 -0.6528 -0.7567  
vn -0.0000 -0.6286 -0.7778  
vn -0.7044 -0.1652 -0.6903  
vn -0.3889 -0.2041 -0.8984  
vn -0.7104 -0.1336 -0.6910  
vn -0.7111 -0.2009 -0.6737  
vn -0.2321 -0.2421 -0.9421  
vn -0.4243 -0.1847 -0.8865  
vn -0.5201 -0.1952 -0.8315  
vn -0.7310 -0.1361 -0.6686  
vn -0.7040 -0.1645 -0.6909  
vn -0.6806 -0.1987 -0.7052  
vn 0.9010 -0.2044 -0.3826  
vn 0.8997 -0.2376 -0.3662  
vn -0.8788 -0.3386 0.3361  
vn -0.8498 -0.4474 0.2787  
vn -0.8690 -0.3841 0.3120  
vn -0.8412 -0.2813 0.4619  
vn -0.8081 -0.3632 0.4638  
vn -0.8152 -0.4468 0.3685  
vn -0.8411 -0.2813 0.4619  
vn -0.8288 -0.4530 0.3284  
vn -0.8501 -0.4482 0.2767  
vn -0.8160 -0.4326 0.3834  
vn -0.8485 -0.4500 0.2785  
vn -0.8850 -0.3805 0.2684  
vn -0.8726 -0.4151 0.2573  
vn -0.8005 -0.4187 0.4288  
vn -0.8264 -0.2495 0.5048  
vn -0.8125 -0.2530 0.5252  
vn 0.4734 -0.1774 -0.8628  
vn 0.5279 -0.2312 -0.8172  
vn 0.3850 -0.2112 -0.8984  
vn 0.7339 -0.1287 -0.6669  
vn 0.5990 -0.1627 -0.7840  
vn 0.7131 -0.2881 -0.6391  
vn 0.6412 -0.3797 -0.6669  
vn 0.6564 -0.2448 -0.7136  
vn 0.9236 -0.2244 -0.3107  
vn 0.9237 -0.2244 -0.3106  
vn 0.9407 -0.0979 -0.3248  
vn 0.9007 -0.1755 -0.3975  
vn 0.9322 0.3426 0.1167  
vn 0.6652 -0.4293 -0.6109  
vn 0.6598 -0.4410 -0.6085  
vn 0.6460 0.4542 0.6135  
vn 0.4706 0.7555 0.4557  
vn 0.6478 0.6556 0.3881  
vn 0.6718 0.6573 0.3416  
vn 0.4621 0.4328 0.7741  
vn 0.0193 -0.8147 -0.5796  
vn -0.0010 -0.5829 -0.8125  
vn 0.0000 -0.5774 -0.8165  
vn -0.8661 -0.4054 0.2924  
vn 0.1805 0.7422 0.6455  
vn 0.4912 0.4768 0.7290  
vn 0.9407 -0.1128 -0.3198  
vn 0.7071 0.6337 -0.3137  
vn 0.4710 -0.5454 -0.6933  
vn 0.2959 0.4105 0.8625  
vn 0.2117 0.4110 0.8867  
vn 0.2117 0.4109 0.8867  
vn -0.0953 0.3424 0.9347  
vn -0.1595 0.2570 0.9531  
vn -0.1692 0.2134 0.9622  
vn 0.0000 -1.0000 0.0001  
vn -0.0006 -1.0000 0.0002  
vn -0.0006 -1.0000 0.0001  
vn 0.0361 0.9993 0.0020  
vn 0.0361 0.9993 0.0018  
vn 0.0470 0.9989 0.0030  
vn 0.0470 0.9989 0.0029  
vn -0.0516 -0.9987 0.0044  
vn -0.0407 -0.9992 -0.0034  
vn -0.0474 -0.9989 0.0053  
vn -0.0094 -1.0000 -0.0004  
vn -0.0093 -1.0000 -0.0003  
vn -0.0194 -0.9998 -0.0008  
vn -0.0241 -0.9997 -0.0059  
vn 0.0176 0.9998 0.0010  
vn 0.0176 0.9998 0.0009  
vn 0.0072 1.0000 0.0001  
vn 0.0071 1.0000 0.0001  
vn 0.0046 1.0000 0.0000  
vn -0.0044 -1.0000 0.0004  
vn -0.0044 -1.0000 0.0001  
vn -0.0039 -1.0000 0.0003  
vn -0.0039 -1.0000 0.0002  
vn 0.9991 0.0022 0.0427  
vn 0.9974 -0.0494 0.0533  
vn 0.9995 -0.0064 -0.0304  
vn 0.9981 -0.0581 -0.0199  
vn -0.2321 -0.2420 -0.9421  
vn -0.8421 -0.4718 0.2614  
vn -0.0375 -0.1253 -0.9914  
vn -0.0000 -0.1254 -0.9921  
vn -0.0000 -0.1255 -0.9921  
vn 0.1572 -0.1162 -0.9807  
vn 0.1964 -0.1610 -0.9672  
vn -0.9877 0.0499 0.1481  
vn 0.0693 -0.1850 -0.9803  
vn 0.0935 -0.1282 -0.9873  
vn 0.0935 -0.1283 -0.9873  
vn -0.0252 -0.9997 -0.0005  
vn -0.0521 -0.9986 0.0054  
vn -0.0322 -0.9995 -0.0045  
vn -0.8657 -0.4500 0.2191  
vn 0.0429 0.3970 0.9168  
vn 0.1174 -0.0710 -0.9905  
vn 0.5292 0.3500 0.7730  
vn 0.9924 0.0584 -0.1087  
vn 0.9994 0.0259 -0.0248  
vn 0.6299 0.3177 0.7087  
vn 0.9542 -0.2420 0.1759  
vn 0.9917 -0.0012 0.1283  
vn 0.4373 0.8985 0.0385  
vn 0.4143 0.8516 -0.3212  
vn 0.9440 0.2838 0.1685  
vn 0.9048 0.3447 0.2499  
vn 0.8483 0.3395 0.4063  
vn 0.6263 0.3620 0.6904  
vn 0.9687 -0.1786 0.1726  
vn 0.8950 -0.3575 0.2669  
vn 0.5602 0.3303 0.7597  
vn 0.9407 -0.1128 -0.3199  
vn 0.0000 0.1677 0.9858  
vn 0.0166 0.1677 0.9857  
vn 0.0020 1.0000 -0.0008  
vn 0.0021 1.0000 -0.0009  
vn 0.0000 1.0000 -0.0006  
vn 0.0000 1.0000 -0.0005  
vn -0.2450 -0.0358 0.9689  
vn -0.4921 0.1602 0.8557  
vn -0.2659 0.4768 0.8379  
vn -0.1001 0.3238 0.9408  
vn -0.2466 -0.3201 0.9147  
vn -0.5908 -0.1161 0.7984  
vn -0.3176 -0.1711 0.9327  
vn 0.1808 0.9730 0.1435  
vn 0.0479 0.9010 0.4312  
vn 0.0192 0.9758 0.2180  
vn 0.2553 0.9616 0.1006  
vn 0.3750 0.9232 0.0838  
vn 0.3469 0.9347 0.0768  
vn -0.0993 0.8588 0.5025  
vn -0.5604 0.2914 0.7753  
vn -0.4403 0.3997 0.8040  
vn -0.2548 0.6007 0.7578  
vn -0.6412 0.4677 0.6083  
vn -0.7888 0.0922 0.6077  
vn -0.7973 0.2569 0.5462  
vn 0.4101 0.9087 0.0777  
vn -0.3042 0.5137 0.8022  
vn -0.3961 0.4338 0.8093  
vn -0.2960 0.4794 0.8261  
vn -0.4663 0.4906 0.7361  
vn -0.1599 0.6629 0.7314  
vn -0.4520 0.6154 0.6457  
vn -0.3296 0.6909 0.6434  
vn -0.5334 0.3930 0.7490  
vn -0.5738 0.4327 0.6954  
vn -0.2205 -0.0306 -0.9749  
vn -0.1791 0.0593 -0.9820  
vn -0.9645 -0.2259 0.1364  
vn -0.8943 -0.0887 -0.4386  
vn -0.9191 0.1265 -0.3732  
vn -0.9477 0.2056 0.2440  
vn -0.8795 -0.2785 0.3859  
vn -0.8331 -0.2817 0.4761  
vn -0.5609 -0.1563 0.8130  
vn -0.5426 -0.3620 0.7580  
vn 0.4086 0.9077 0.0957  
vn -0.1735 0.7153 0.6769  
vn -0.2518 0.4760 0.8426  
vn -0.2471 0.5535 0.7953  
vn -0.1830 0.7409 0.6462  
vn -0.5928 0.5655 0.5735  
vn -0.1831 0.7557 0.6288  
vn -0.3983 0.3410 0.8515  
vn -0.4663 0.3434 0.8153  
vn -0.5265 0.2946 0.7975  
vn -0.5234 -0.0173 0.8519  
vn -0.7533 -0.0568 0.6552  
vn -0.5707 0.1530 0.8068  
vn -0.8582 -0.1204 0.4990  
vn -0.8225 0.0960 0.5606  
vn -0.9010 0.0982 0.4227  
vn -0.9457 -0.1572 0.2845  
vn -0.9659 0.0284 0.2572  
vn -0.9012 0.1671 0.3999  
vn -0.9631 0.0804 0.2568  
vn -0.7193 0.2592 0.6446  
vn -0.6868 0.1787 0.7046  
vn -0.8212 0.2048 0.5327  
vn -0.9944 -0.0913 0.0526  
vn -0.9949 0.0997 0.0161  
vn -0.9889 0.0477 0.1404  
vn -0.9623 -0.2646 0.0631  
vn -0.9026 -0.3690 0.2216  
vn -0.7966 -0.3598 0.4859  
vn -0.6508 -0.2487 0.7174  
vn -0.9986 -0.0117 0.0507  
vn -0.9969 0.0658 0.0439  
vn -0.9757 -0.1953 0.0995  
vn -0.9977 -0.0470 0.0488  
vn -0.8850 -0.2246 -0.4078  
vn -0.9233 -0.3329 -0.1915  
vn -0.6374 -0.4322 -0.6379  
vn -0.2843 -0.1392 -0.9486  
vn -0.1539 -0.1116 -0.9818  
vn -0.1705 -0.1828 -0.9682  
vn -0.3192 -0.1645 -0.9333  
vn 0.1057 -0.0636 -0.9924  
vn 0.0959 -0.1627 -0.9820  
vn 0.0169 -0.1886 -0.9819  
vn 0.0263 -0.0891 -0.9957  
vn -0.0010 -0.1474 -0.9891  
vn 0.0186 0.0257 -0.9995  
vn 0.0886 -0.0007 -0.9961  
vn -0.0416 0.0144 -0.9990  
vn -0.1831 -0.1169 -0.9761  
vn -0.0591 -0.1887 -0.9803  
vn 0.0198 -0.0705 -0.9973  
vn -0.1568 0.1281 -0.9793  
vn -0.1159 0.0945 -0.9888  
vn -0.1095 0.0231 -0.9937  
vn -0.1985 -0.0243 -0.9798  
vn -0.2561 -0.0814 -0.9632  
vn -0.2455 -0.1437 -0.9587  
vn -0.1231 0.0396 -0.9916  
vn -0.1653 0.1012 -0.9810  
vn -0.1138 0.4347 -0.8934  
vn -0.2079 0.5184 -0.8295  
vn -0.3140 -0.1774 -0.9327  
vn -0.4980 -0.2846 -0.8191  
vn -0.1097 0.3763 -0.9200  
vn -0.0319 -0.0122 -0.9994  
vn -0.1654 0.8454 -0.5078  
vn -0.2864 0.8476 -0.4467  
vn -0.2604 0.7935 -0.5500  
vn -0.3045 0.9518 -0.0378  
vn -0.1917 0.9809 -0.0320  
vn -0.2725 0.9621 -0.0104  
vn 0.2639 0.9502 -0.1659  
vn 0.2883 0.9556 0.0612  
vn -0.1362 0.9463 -0.2933  
vn -0.3264 0.5364 -0.7783  
vn -0.8020 0.5499 -0.2332  
vn -0.4727 0.4004 -0.7850  
vn -0.7384 0.6176 0.2710  
vn -0.1309 0.2169 -0.9674  
vn 0.1468 0.5979 -0.7880  
vn -0.0726 0.3008 -0.9509  
vn -0.6044 0.5463 0.5799  
vn -0.7698 0.6258 0.1257  
vn -0.8654 0.4892 0.1083  
vn -0.7773 0.4621 0.4268  
vn -0.6553 0.5358 0.5324  
vn -0.3165 0.1935 0.9286  
vn -0.3766 0.2937 0.8786  
vn -0.3471 -0.4073 0.8448  
vn -0.3126 -0.1178 0.9426  
vn -0.2664 0.6546 0.7075  
vn -0.3910 0.5717 0.7213  
vn -0.2767 0.8879 0.3675  
vn -0.1791 0.9181 0.3536  
vn -0.4880 0.8716 -0.0458  
vn -0.4471 0.8106 0.3782  
vn -0.3989 0.7228 -0.5643  
vn -0.1741 0.3275 -0.9287  
vn -0.0215 -0.0607 -0.9979  
vn -0.1188 -0.3916 -0.9124  
vn -0.1791 -0.2335 -0.9557  
vn -0.5502 -0.6334 -0.5441  
vn -0.7775 -0.6172 -0.1207  
vn -0.4972 -0.5927 0.6337  
vn -0.7691 -0.6047 0.2069  
vn -0.8762 -0.4642 0.1296  
vn -0.9751 0.0680 0.2109  
vn 0.0111 -0.1438 -0.9896  
vn -0.9644 0.2078 0.1636  
vn -0.6227 -0.6690 0.4058  
vn -0.6195 -0.1543 -0.7696  
vn -0.9781 -0.2073 -0.0190  
vn -0.9886 -0.1017 -0.1113  
vn -0.8805 -0.4734 0.0252  
vn -0.9309 0.0085 -0.3651  
vn -0.4732 -0.0236 -0.8807  
vn -0.2898 0.0177 -0.9569  
vn -0.4266 0.2006 -0.8819  
vn 0.3406 0.9367 0.0816  
vn -0.3235 0.1175 -0.9389  
vn -0.2786 0.2891 -0.9158  
vn -0.5836 -0.2984 -0.7552  
vn -0.8604 -0.1188 -0.4955  
vn -0.8604 -0.1188 -0.4956  
vn -0.6775 0.0566 0.7333  
vn -0.9979 0.0403 -0.0505  
vn -0.1956 0.3987 -0.8960  
vn -0.3410 0.0031 -0.9401  
vn -0.3451 -0.0485 -0.9373  
vn -0.2383 -0.0663 -0.9689  
vn -0.5749 0.0007 -0.8182  
vn -0.8807 -0.1402 -0.4525  
vn -0.5715 -0.0560 -0.8187  
vn -0.8755 -0.3191 0.3630  
vn -0.9600 -0.2633 0.0954  
vn -0.8257 -0.3209 0.4639  
vn -0.5982 -0.3720 0.7097  
vn -0.3627 -0.3954 0.8438  
vn -0.1801 0.3284 -0.9272  
vn -0.2669 0.5599 -0.7844  
vn -0.9315 0.3440 0.1184  
vn -0.8632 0.4412 0.2455  
vn -0.6899 0.6147 0.3823  
vn -0.9878 0.1506 0.0394  
vn -0.9778 0.2097 0.0042  
vn -0.9988 0.0469 -0.0118  
vn -0.2256 0.0898 -0.9701  
vn -0.2257 0.0898 -0.9701  
vn -0.8258 0.4934 0.2731  
vn -0.5767 0.5295 0.6221  
vn -0.7277 0.5469 0.4140  
vn -0.5318 0.6991 0.4780  
vn -0.9595 0.2806 0.0243  
vn -0.9909 0.1332 -0.0188  
vn -0.9819 0.1731 -0.0765  
vn -0.9765 0.2065 -0.0626  
vn -0.8424 0.4779 0.2489  
vn -0.7623 0.5687 0.3092  
vn -0.9853 0.1337 -0.1064  
vn -0.9483 0.3055 0.0861  
vn -0.9007 0.4112 0.1400  
vn -0.5656 0.1605 -0.8089  
vn 0.1476 0.8004 -0.5810  
vn 0.3720 0.8601 -0.3492  
vn 0.2064 0.7100 -0.6733  
vn 0.4449 0.8133 -0.3749  
vn 0.3913 0.8007 -0.4536  
vn 0.3084 0.8145 -0.4914  
vn -0.0949 -0.2729 -0.9574  
vn -0.0591 -0.1886 -0.9803  
vn -0.1831 -0.1168 -0.9761  
vn -0.2775 -0.2201 -0.9352  
vn -0.7661 0.2412 -0.5957  
vn -0.6385 0.4963 -0.5882  
vn -0.8780 0.4104 -0.2465  
vn -0.7110 0.6363 -0.2995  
vn -0.7994 0.5919 0.1029  
vn -0.2212 0.9068 0.3589  
vn -0.6019 0.6606 0.4487  
vn 0.0034 -0.0133 -0.9999  
vn -0.2864 0.8476 -0.4468  
vn -0.1754 0.6165 0.7676  
vn -0.0350 0.9178 0.3955  
vn -0.1484 0.9067 0.3948  
vn -0.0736 0.8505 0.5208  
vn -0.2449 0.7523 0.6116  
vn 0.0171 0.9383 0.3454  
vn -0.6000 0.4911 0.6315  
vn -0.7709 0.6103 -0.1824  
vn -0.0069 0.9813 0.1926  
vn -0.0068 0.9812 0.1927  
vn -0.0435 0.9765 0.2109  
vn -0.0436 0.9765 0.2109  
vn -0.0963 0.9368 0.3365  
vn -0.0928 0.9542 0.2845  
vn -0.0928 0.9542 0.2844  
vn -0.0568 0.9237 0.3789  
vn -0.0567 0.9237 0.3789  
vn -0.0217 0.9449 0.3267  
vn -0.0329 0.9203 0.3899  
vn -0.0098 0.9562 0.2926  
vn -0.0098 0.9562 0.2925  
vn 0.2696 0.1435 0.9522  
vn 0.3102 0.1439 0.9397  
vn 0.5169 0.1475 0.8432  
vn 0.8418 0.2465 0.4802  
vn 0.9331 0.3578 -0.0366  
vn 0.8167 0.4046 -0.4115  
vn 0.8648 0.3997 -0.3039  
vn 0.5274 0.4986 -0.6879  
vn 0.3685 0.5209 -0.7700  
vn 0.5907 0.4922 -0.6394  
vn -0.0320 0.9873 0.1554  
vn -0.0533 0.9831 0.1754  
vn -0.1101 0.9514 0.2874  
vn -0.0874 0.9689 0.2317  
vn -0.1133 0.9347 0.3369  
vn -0.1317 0.9373 0.3228  
vn -0.1218 0.9301 0.3465  
vn -0.0694 0.9373 0.3416  
vn -0.3231 -0.1708 -0.9308  
vn -0.3851 -0.3114 -0.8687  
vn -0.3852 -0.3114 -0.8687  
vn -0.8968 0.3987 0.1920  
vn -0.1117 0.5069 0.8548  
vn -0.0525 0.6749 0.7360  
vn -0.4983 0.6217 0.6043  
vn -0.4368 0.6687 0.6017  
vn -0.3345 0.6136 0.7153  
vn -0.3479 0.5676 0.7462  
vn -0.2232 0.7573 0.6137  
vn -0.3106 0.5644 0.7649  
vn -0.2083 0.5598 0.8020  
vn -0.1334 0.7593 0.6369  
vn -0.1035 0.7851 0.6107  
vn -0.1579 0.8013 0.5770  
vn -0.0833 0.8081 0.5831  
vn -0.0254 0.7885 0.6145  
vn -0.4854 0.0690 0.8716  
vn -0.4804 0.0262 0.8767  
vn -0.1879 -0.0695 0.9797  
vn -0.3379 0.0447 0.9401  
vn -0.4137 0.2551 0.8740  
vn -0.3175 0.2593 0.9121  
vn -0.5702 0.0505 0.8199  
vn 0.0251 0.7371 0.6753  
vn -0.0589 0.7460 0.6634  
vn -0.2158 0.6775 0.7032  
vn -0.2002 0.6047 0.7709  
vn -0.2228 0.6040 0.7652  
vn -0.3828 0.7424 0.5498  
vn -0.4900 0.7247 0.4844  
vn -0.6325 0.5397 0.5555  
vn -0.4727 0.5629 0.6780  
vn -0.2966 0.7649 0.5718  
vn -0.4735 0.7167 0.5120  
vn -0.4814 0.7302 0.4849  
vn -0.3381 0.7714 0.5390  
vn -0.7869 0.0823 0.6115  
vn -0.8014 0.0671 0.5944  
vn -0.8917 0.0713 0.4471  
vn -0.7739 0.2083 0.5980  
vn -0.8782 0.1814 0.4426  
vn -0.2595 0.7357 0.6256  
vn -0.7220 0.5100 0.4675  
vn -0.7255 0.1064 0.6800  
vn -0.6543 0.0762 0.7524  
vn -0.5752 0.2387 0.7824  
vn -0.2104 0.5811 0.7861  
vn -0.5271 0.7166 0.4568  
vn -0.5363 0.6878 0.4892  
vn -0.5214 0.7155 0.4649  
vn 0.5136 -0.1190 -0.8497  
vn 0.3523 -0.0683 -0.9334  
vn 0.1613 0.0731 -0.9842  
vn 0.4666 -0.0326 -0.8839  
vn 0.5469 -0.0674 -0.8345  
vn -0.0500 -0.7318 -0.6797  
vn -0.0325 -0.7836 -0.6204  
vn -0.0354 -0.6529 -0.7566  
vn 0.7042 -0.1653 -0.6905  
vn 0.7102 -0.1335 -0.6912  
vn 0.3883 -0.2041 -0.8986  
vn 0.7110 -0.2010 -0.6738  
vn 0.2318 -0.2421 -0.9422  
vn 0.5200 -0.1953 -0.8315  
vn 0.4243 -0.1850 -0.8864  
vn 0.7310 -0.1359 -0.6687  
vn 0.7040 -0.1646 -0.6909  
vn 0.6806 -0.1987 -0.7052  
vn -0.8977 -0.2395 -0.3699  
vn -0.9002 -0.2055 -0.3840  
vn -0.8977 -0.2395 -0.3698  
vn 0.8790 -0.3381 0.3363  
vn 0.8692 -0.3836 0.3120  
vn 0.8499 -0.4472 0.2788  
vn 0.8412 -0.2817 0.4616  
vn 0.8150 -0.4471 0.3686  
vn 0.8078 -0.3637 0.4639  
vn 0.8286 -0.4533 0.3285  
vn 0.8162 -0.4326 0.3831  
vn 0.8162 -0.4326 0.3830  
vn 0.8500 -0.4482 0.2768  
vn 0.8484 -0.4501 0.2786  
vn 0.8850 -0.3805 0.2683  
vn 0.8726 -0.4150 0.2574  
vn 0.8009 -0.4187 0.4281  
vn 0.8265 -0.2496 0.5047  
vn 0.8126 -0.2530 0.5251  
vn -0.4732 -0.1772 -0.8630  
vn -0.3850 -0.2111 -0.8984  
vn -0.5284 -0.2311 -0.8169  
vn -0.7333 -0.1288 -0.6676  
vn -0.5986 -0.1627 -0.7844  
vn -0.4732 -0.1773 -0.8629  
vn -0.7127 -0.2883 -0.6395  
vn -0.6406 -0.3800 -0.6672  
vn -0.6572 -0.2447 -0.7129  
vn -0.9227 -0.2251 -0.3130  
vn -0.9003 -0.1764 -0.3979  
vn -0.9407 -0.0982 -0.3246  
vn -0.9314 0.3441 0.1184  
vn -0.6644 -0.4297 -0.6115  
vn -0.6588 -0.4415 -0.6092  
vn -0.2470 0.5535 0.7953  
vn -0.6451 0.4548 0.6140  
vn -0.4706 0.7552 0.4562  
vn -0.6480 0.6555 0.3878  
vn -0.6719 0.6573 0.3413  
vn -0.4604 0.4335 0.7747  
vn -0.0192 -0.8147 -0.5795  
vn 0.0010 -0.5830 -0.8125  
vn 0.8661 -0.4054 0.2925  
vn -0.5062 0.4793 0.7169  
vn -0.9404 -0.1167 -0.3195  
vn -0.7110 0.6362 -0.2995  
vn -0.4702 -0.5457 -0.6936  
vn -0.2945 0.4104 0.8631  
vn -0.2103 0.4111 0.8870  
vn 0.1581 0.2575 0.9533  
vn 0.0919 0.3445 0.9343  
vn 0.0919 0.3446 0.9343  
vn 0.1692 0.2134 0.9622  
vn 0.0006 -1.0000 0.0001  
vn -0.0368 0.9993 0.0020  
vn -0.0479 0.9988 0.0031  
vn -0.0479 0.9988 0.0030  
vn -0.0367 0.9993 0.0020  
vn 0.0515 -0.9987 0.0044  
vn 0.0474 -0.9989 0.0057  
vn 0.0407 -0.9992 -0.0033  
vn 0.0193 -0.9998 -0.0009  
vn 0.0094 -1.0000 -0.0003  
vn 0.0095 -1.0000 -0.0003  
vn 0.0242 -0.9997 -0.0061  
vn -0.0177 0.9998 0.0005  
vn -0.0072 1.0000 0.0002  
vn -0.0073 1.0000 0.0002  
vn -0.0046 1.0000 0.0000  
vn 0.0046 -1.0000 0.0001  
vn 0.0039 -1.0000 0.0001  
vn 0.0039 -1.0000 0.0002  
vn 0.0044 -1.0000 0.0001  
vn -0.9991 0.0022 0.0427  
vn -0.9991 0.0022 0.0428  
vn -0.9973 -0.0512 0.0529  
vn -0.9994 -0.0068 -0.0325  
vn -0.9979 -0.0603 -0.0224  
vn 0.3883 -0.2041 -0.8987  
vn 0.2318 -0.2420 -0.9422  
vn 0.8424 -0.4714 0.2611  
vn 0.0375 -0.1253 -0.9914  
vn 0.0375 -0.1254 -0.9914  
vn -0.1552 -0.1162 -0.9810  
vn -0.1961 -0.1612 -0.9672  
vn 0.9878 0.0504 0.1474  
vn -0.0582 -0.1844 -0.9811  
vn -0.0862 -0.1279 -0.9880  
vn -0.0861 -0.1277 -0.9881  
vn 0.0253 -0.9997 -0.0009  
vn 0.0521 -0.9986 0.0059  
vn 0.0322 -0.9995 -0.0049  
vn 0.8657 -0.4500 0.2193  
vn -0.0440 0.3989 0.9159  
vn -0.1138 -0.0708 -0.9910  
vn -0.5241 0.3588 0.7724  
vn -0.9992 0.0265 -0.0314  
vn -0.6218 0.3234 0.7133  
vn -0.9627 -0.2115 0.1689  
vn -0.9932 0.0030 0.1167  
vn -0.9139 -0.3139 0.2574  
vn -0.9644 0.2077 0.1636  
vn -0.4169 0.8506 -0.3203  
vn -0.4169 0.8506 -0.3202  
vn -0.9490 0.2781 0.1488  
vn -0.9065 0.3533 0.2310  
vn -0.8445 0.3473 0.4077  
vn -0.6237 0.3634 0.6920  
vn -0.9644 0.2078 0.1637  
vn -0.5623 0.3356 0.7558  
vn -0.9403 -0.1167 -0.3196  
vn -0.0166 0.1677 0.9857  
vn -0.0167 0.1678 0.9857  
vn -0.0019 1.0000 -0.0005  
vn -0.0020 1.0000 -0.0008  
vn 0.0950 0.2284 0.9689  
vn 0.4702 0.6460 0.6014  
vn 0.4869 0.6098 0.6253  
vn 0.1441 0.2048 0.9681  
vn 0.6220 0.7817 0.0460  
vn 0.6382 0.7663 0.0736  
vn 0.5590 0.6493 -0.5157  
vn 0.5744 0.6330 -0.5191  
vn 0.3313 0.3510 -0.8758  
vn 0.3245 0.2782 -0.9041  
vn -0.0686 -0.2050 -0.9764  
vn -0.0625 -0.2819 -0.9574  
vn -0.4518 -0.7634 -0.4617  
vn -0.4794 -0.7150 -0.5089  
vn -0.5736 -0.8192 -0.0009  
vn -0.6285 -0.7775 -0.0223  
vn -0.2824 -0.3535 0.8918  
vn -0.3504 -0.3326 0.8756  
vn -0.5547 -0.7331 0.3935  
vn -0.6056 -0.6807 0.4122  
vn 0.4863 0.5708 0.6616  
vn 0.4860 0.5840 0.6502  
vn 0.6510 0.7502 0.1159  
vn 0.6443 0.7492 0.1538  
vn 0.5941 0.6146 -0.5189  
vn 0.5887 0.6287 -0.5081  
vn 0.3021 0.2018 -0.9317  
vn 0.2798 0.1844 -0.9422  
vn -0.1071 -0.3704 -0.9227  
vn -0.1418 -0.4229 -0.8950  
vn 0.0703 0.0892 0.9935  
vn -0.2424 -0.3677 0.8978  
vn -0.4984 -0.7628 0.4120  
vn -0.5296 -0.8483 0.0013  
vn -0.4466 -0.7856 -0.4282  
vn -0.4732 -0.7484 0.4647  
vn -0.5133 -0.8582 -0.0020  
vn -0.2187 -0.3565 0.9083  
vn -0.4361 -0.7931 -0.4253  
vn 0.6173 0.7673 0.1740  
vn 0.4771 0.5857 0.6553  
vn 0.5567 0.8130 0.1707  
vn 0.4468 0.6248 0.6403  
vn 0.5617 0.6642 -0.4934  
vn 0.2601 0.2106 -0.9423  
vn 0.5070 0.7121 -0.4856  
vn 0.2331 0.2390 -0.9426  
vn -0.1488 -0.4068 -0.9013  
vn 0.6115 0.7895 -0.0537  
vn 0.5800 0.7169 0.3869  
vn 0.4815 0.6702 -0.5649  
vn 0.5045 0.4849 0.7144  
vn 0.5834 0.6791 0.4456  
vn 0.5641 0.6824 0.4649  
vn 0.3404 0.4088 0.8468  
vn 0.3777 0.4147 0.8279  
vn 0.6055 0.6249 0.4928  
vn 0.6292 0.7766 -0.0320  
vn -0.2023 -0.6298 -0.7499  
vn -0.1184 -0.6140 -0.7804  
vn 0.0259 -0.0942 -0.9952  
vn -0.0035 -0.1345 -0.9909  
vn 0.2207 0.2997 -0.9281  
vn 0.4857 0.6761 -0.5540  
vn 0.2020 0.2825 -0.9377  
vn 0.3282 0.2248 0.9175  
vn 0.1717 -0.1356 0.9758  
vn 0.1096 -0.0388 0.9932  
vn 0.3957 0.3308 0.8567  
vn -0.0945 -0.4107 0.9068  
vn -0.1931 -0.6098 0.7687  
vn -0.1424 -0.3153 0.9383  
vn 0.6062 -0.7768 0.1706  
vn 0.4346 -0.8843 0.1709  
vn -0.1575 -0.9654 0.2079  
vn 0.0310 -0.9912 0.1286  
vn -0.5528 -0.8331 0.0190  
vn -0.4875 -0.7668 0.4177  
vn -0.2708 -0.4798 0.8345  
vn -0.2260 -0.8292 0.5112  
vn 0.0685 -0.0204 0.9974  
vn 0.0824 0.0169 0.9965  
vn 0.6544 0.7561 -0.0087  
vn 0.6465 0.7628 -0.0112  
vn 0.5707 0.6444 -0.5090  
vn 0.5443 0.6536 -0.5258  
vn 0.2212 0.2604 -0.9398  
vn 0.2406 0.2584 -0.9356  
vn -0.1303 -0.2727 -0.9532  
vn -0.0463 -0.1456 -0.9883  
vn -0.2599 -0.5976 -0.7585  
vn -0.4623 -0.7821 -0.4179  
vn -0.6183 -0.7852 0.0355  
vn -0.5559 -0.6834 -0.4732  
vn -0.5892 -0.6716 -0.4492  
vn -0.6176 -0.7851 0.0465  
vn -0.2946 -0.2398 -0.9250  
vn -0.2373 -0.2825 -0.9294  
vn 0.5349 0.6861 -0.4932  
vn 0.1576 0.2778 -0.9476  
vn 0.1955 0.2362 -0.9518  
vn 0.5568 0.6656 -0.4969  
vn -0.5245 -0.6902 0.4985  
vn -0.5422 -0.6672 0.5107  
vn -0.2712 -0.3037 0.9134  
vn -0.2385 -0.3697 0.8980  
vn 0.6248 0.7749 0.0953  
vn 0.6434 0.7620 0.0734  
vn 0.5502 0.6334 0.5441  
vn 0.5146 0.6545 0.5539  
vn 0.5732 0.8187 0.0339  
vn 0.4503 0.6808 0.5777  
vn 0.5033 0.7152 -0.4850  
vn -0.5804 -0.6401 0.5034  
vn -0.3150 -0.2445 0.9171  
vn -0.6484 -0.7593 0.0553  
vn -0.5879 -0.5989 -0.5438  
vn 0.1056 0.3302 -0.9380  
vn 0.4916 0.7260 -0.4808  
vn 0.1419 0.3107 -0.9399  
vn -0.3092 -0.2310 -0.9225  
vn -0.3399 -0.2059 -0.9177  
vn -0.2864 -0.2506 -0.9248  
vn 0.1790 0.2865 -0.9412  
vn 0.1973 0.2717 -0.9419  
vn -0.2395 -0.2890 -0.9269  
vn -0.5961 -0.6751 -0.4347  
vn 0.4811 0.7344 -0.4788  
vn -0.6776 -0.7335 0.0526  
vn 0.5302 0.8353 0.1457  
vn 0.4807 0.7342 -0.4795  
vn 0.4261 0.6660 0.6123  
vn -0.5865 -0.6256 0.5145  
vn -0.2671 -0.2571 0.9287  
vn -0.1789 -0.2985 0.9375  
vn -0.4941 -0.6774 0.5450  
vn -0.4388 -0.7309 0.5228  
vn -0.1793 -0.3316 0.9262  
vn -0.5982 -0.8008 0.0292  
vn -0.5095 -0.8604 0.0069  
vn -0.1717 -0.3535 -0.9195  
vn -0.4337 -0.7846 -0.4431  
vn -0.5057 -0.7368 -0.4488  
vn -0.5982 -0.8008 0.0291  
vn -0.5095 -0.8604 0.0068  
vn 0.1001 -0.4501 0.8873  
vn 0.1431 -0.6810 0.7181  
vn 0.2639 -0.8652 0.4264  
vn -0.0764 -0.9927 -0.0933  
vn 0.1280 -0.9488 -0.2888  
vn -0.3378 -0.8869 -0.3151  
vn 0.0946 0.0827 0.9921  
vn 0.2372 0.3044 0.9225  
vn 0.2659 0.3020 0.9155  
vn 0.0971 0.0690 0.9929  
vn 0.2813 0.3188 0.9051  
vn 0.0989 0.0414 0.9942  
vn 0.0378 0.0690 0.9969  
vn 0.2836 0.3672 0.8858  
vn 0.3288 0.3489 0.8776  
vn 0.2224 0.3979 0.8900  
vn -0.0110 0.1282 0.9917  
vn 0.2283 0.3794 0.8966  
vn 0.0359 0.1211 0.9920  
vn 0.2714 0.3398 0.9005  
vn 0.0943 0.0735 0.9928  
vn 0.5951 0.6443 0.4803  
vn 0.6023 0.6522 0.4603  
vn 0.4003 0.3846 0.8318  
vn 0.3955 0.3729 0.8393  
vn 0.5709 0.6357 0.5196  
vn 0.6447 0.7624 0.0555  
vn 0.6554 0.7544 0.0373  
vn 0.5560 0.6656 -0.4978  
vn 0.5645 0.6552 -0.5020  
vn 0.2362 0.2553 -0.9376  
vn 0.5657 0.6469 -0.5114  
vn 0.2299 0.2479 -0.9411  
vn 0.2077 0.2392 -0.9485  
vn -0.2180 -0.2839 -0.9337  
vn -0.1930 -0.2740 -0.9421  
vn -0.5092 -0.6873 -0.5181  
vn -0.5065 -0.6770 -0.5339  
vn -0.1839 -0.2519 -0.9501  
vn -0.5804 -0.8140 0.0213  
vn -0.5826 -0.8125 0.0225  
vn -0.4898 -0.7096 0.5066  
vn -0.4653 -0.7090 0.5300  
vn -0.5804 -0.8141 0.0213  
vn -0.5936 -0.8044 0.0242  
vn -0.2204 -0.3834 0.8969  
vn -0.1919 -0.3757 0.9066  
vn 0.1244 0.0239 0.9919  
vn -0.1892 -0.3713 0.9090  
vn 0.1271 0.0283 0.9915  
vn -0.5319 -0.6852 -0.4975  
vn 0.3679 0.3566 0.8588  
vn 0.1237 0.0406 0.9915  
vn 0.5847 0.6758 0.4489  
vn 0.6450 0.7641 -0.0101  
vn 0.5614 0.6525 -0.5089  
vn 0.2421 0.2636 -0.9338  
vn -0.1697 -0.2314 -0.9579  
vn -0.5009 -0.6678 -0.5506  
vn -0.5913 -0.8059 0.0309  
vn -0.5045 -0.7139 0.4856  
vn -0.2380 -0.4156 0.8778  
vn 0.1184 0.0309 0.9925  
vn 0.3917 0.4062 0.8256  
vn 0.5257 -0.8489 -0.0545  
vn 0.8014 -0.5920 -0.0860  
vn 0.5605 -0.7393 -0.3731  
vn 0.6148 -0.7851 0.0754  
vn 0.8474 -0.5059 0.1613  
vn -0.1421 -0.9891 -0.0372  
vn -0.5527 -0.8331 0.0190  
vn -0.5913 -0.8059 0.0308  
vn -0.2136 -0.3840 0.8983  
vn -0.4905 -0.6996 0.5196  
vn -0.4662 -0.7037 0.5362  
vn -0.5931 -0.8047 0.0250  
vn -0.5059 -0.6683 -0.5453  
vn -0.1773 -0.2371 -0.9552  
vn 0.2377 0.2601 -0.9359  
vn 0.5621 0.6480 -0.5140  
vn 0.6620 0.7494 0.0148  
vn 0.6543 0.7562 -0.0031  
vn 0.5941 0.6622 0.4566  
vn 0.3972 0.3938 0.8290  
vn 0.1241 0.0293 0.9918  
vn -0.4910 0.6028 0.6290  
vn -0.4773 0.6386 0.6036  
vn -0.0969 0.2220 0.9702  
vn -0.1425 0.1985 0.9697  
vn -0.6431 0.7627 0.0693  
vn -0.6286 0.7765 0.0436  
vn -0.5660 0.6304 -0.5314  
vn -0.5516 0.6508 -0.5217  
vn -0.3070 0.2842 -0.9083  
vn -0.3109 0.3636 -0.8782  
vn 0.0776 -0.2714 -0.9593  
vn 0.0895 -0.1905 -0.9776  
vn 0.4449 -0.7528 -0.4851  
vn 0.4765 -0.7087 -0.5203  
vn 0.5595 -0.8286 -0.0181  
vn 0.6109 -0.7911 -0.0308  
vn 0.3456 -0.3358 0.8762  
vn 0.2789 -0.3553 0.8922  
vn 0.5882 -0.6910 0.4202  
vn 0.5401 -0.7363 0.4076  
vn -0.4908 0.5743 0.6552  
vn -0.6446 0.7498 0.1495  
vn -0.6501 0.7515 0.1118  
vn -0.4871 0.5832 0.6501  
vn -0.5930 0.6103 -0.5253  
vn -0.5887 0.6287 -0.5081  
vn -0.2798 0.1844 -0.9422  
vn -0.3048 0.1948 -0.9323  
vn 0.1418 -0.4230 -0.8950  
vn 0.1016 -0.3738 -0.9219  
vn 0.2438 -0.3664 0.8979  
vn -0.0645 0.0806 0.9947  
vn 0.5021 -0.7568 0.4186  
vn 0.5339 -0.8455 -0.0076  
vn 0.4425 -0.7815 -0.4398  
vn 0.4733 -0.7511 0.4602  
vn 0.5133 -0.8582 -0.0020  
vn 0.2175 -0.3653 0.9051  
vn 0.4361 -0.7931 -0.4253  
vn -0.4780 0.5937 0.6473  
vn -0.6170 0.7680 0.1719  
vn -0.4471 0.6280 0.6369  
vn -0.5567 0.8130 0.1707  
vn -0.5617 0.6642 -0.4934  
vn -0.2601 0.2106 -0.9423  
vn -0.5070 0.7121 -0.4856  
vn -0.2331 0.2390 -0.9426  
vn 0.1484 -0.4073 -0.9012  
vn -0.6086 0.7924 -0.0412  
vn -0.5800 0.7170 0.3868  
vn -0.4881 0.8716 -0.0458  
vn -0.4750 0.6777 -0.5613  
vn -0.5045 0.4849 0.7144  
vn -0.3403 0.4088 0.8468  
vn -0.5640 0.6824 0.4649  
vn -0.5834 0.6791 0.4456  
vn -0.3777 0.4146 0.8279  
vn -0.6352 0.7721 -0.0203  
vn -0.6054 0.6250 0.4928  
vn 0.1517 -0.5848 -0.7969  
vn 0.0076 -0.1311 -0.9913  
vn -0.0032 -0.0865 -0.9962  
vn 0.0916 -0.4717 -0.8770  
vn -0.2069 0.2937 -0.9332  
vn -0.5006 0.6717 -0.5461  
vn -0.2001 0.2825 -0.9382  
vn -0.1073 -0.0391 0.9935  
vn -0.1706 -0.1375 0.9757  
vn -0.3283 0.2247 0.9174  
vn -0.3985 0.3279 0.8565  
vn -0.3165 0.1934 0.9287  
vn -0.3126 -0.1178 0.9425  
vn 0.1220 -0.4204 0.8991  
vn 0.1467 -0.3211 0.9356  
vn 0.2476 -0.6115 0.7516  
vn -0.3973 -0.8867 0.2363  
vn -0.6077 -0.7778 0.1606  
vn 0.2074 -0.9455 0.2509  
vn 0.4957 -0.7586 0.4228  
vn 0.5515 -0.8324 0.0544  
vn -0.0033 -0.9867 0.1625  
vn 0.2890 -0.7948 0.5336  
vn 0.2779 -0.4837 0.8300  
vn -0.0685 -0.0205 0.9974  
vn -0.0824 0.0169 0.9965  
vn -0.6498 0.7601 -0.0076  
vn -0.6544 0.7561 -0.0087  
vn -0.5553 0.6480 -0.5213  
vn -0.5710 0.6443 -0.5087  
vn 0.1239 -0.2678 -0.9555  
vn -0.2464 0.2579 -0.9342  
vn -0.2319 0.2613 -0.9370  
vn 0.0375 -0.1674 -0.9852  
vn 0.2325 -0.5770 -0.7830  
vn 0.4344 -0.7905 -0.4316  
vn 0.6183 -0.7852 0.0355  
vn 0.6176 -0.7851 0.0465  
vn 0.5892 -0.6716 -0.4492  
vn 0.5559 -0.6834 -0.4732  
vn 0.2946 -0.2398 -0.9250  
vn 0.2373 -0.2825 -0.9294  
vn -0.1955 0.2362 -0.9518  
vn -0.1576 0.2778 -0.9476  
vn -0.5349 0.6860 -0.4932  
vn -0.5568 0.6656 -0.4969  
vn 0.5245 -0.6902 0.4985  
vn 0.2385 -0.3697 0.8980  
vn 0.2712 -0.3036 0.9134  
vn 0.5422 -0.6672 0.5107  
vn -0.6248 0.7750 0.0953  
vn -0.5146 0.6545 0.5539  
vn -0.5502 0.6334 0.5442  
vn -0.6434 0.7620 0.0733  
vn -0.5732 0.8187 0.0339  
vn -0.4504 0.6808 0.5777  
vn -0.4916 0.7260 -0.4808  
vn -0.5033 0.7152 -0.4850  
vn 0.3150 -0.2445 0.9171  
vn 0.5805 -0.6400 0.5034  
vn 0.6484 -0.7593 0.0553  
vn 0.5879 -0.5989 -0.5438  
vn -0.1056 0.3302 -0.9380  
vn 0.3399 -0.2059 -0.9177  
vn 0.3092 -0.2310 -0.9225  
vn -0.1419 0.3107 -0.9399  
vn 0.2864 -0.2506 -0.9248  
vn -0.1790 0.2865 -0.9412  
vn 0.5961 -0.6750 -0.4347  
vn 0.2395 -0.2890 -0.9269  
vn -0.4811 0.7344 -0.4788  
vn -0.1973 0.2717 -0.9419  
vn -0.4807 0.7342 -0.4795  
vn 0.6776 -0.7335 0.0525  
vn -0.5301 0.8353 0.1456  
vn -0.4261 0.6660 0.6123  
vn 0.5865 -0.6256 0.5145  
vn 0.2671 -0.2571 0.9287  
vn 0.1907 -0.2976 0.9354  
vn 0.1902 -0.3395 0.9212  
vn 0.4427 -0.7343 0.5147  
vn 0.4977 -0.6780 0.5410  
vn 0.5095 -0.8604 0.0069  
vn 0.5982 -0.8008 0.0292  
vn 0.1716 -0.3535 -0.9195  
vn 0.5057 -0.7368 -0.4488  
vn 0.4337 -0.7846 -0.4431  
vn 0.5982 -0.8008 0.0291  
vn 0.5095 -0.8604 0.0068  
vn -0.0550 -0.4803 0.8754  
vn -0.0370 -0.6964 0.7167  
vn -0.4972 -0.5926 0.6337  
vn -0.1535 -0.8373 0.5248  
vn -0.0237 -0.9980 -0.0591  
vn -0.2462 -0.8604 -0.4462  
vn -0.5314 -0.8458 -0.0466  
vn -0.2342 0.2965 0.9259  
vn -0.0933 0.0682 0.9933  
vn -0.2666 0.2945 0.9177  
vn -0.0901 0.0713 0.9934  
vn -0.2813 0.3307 0.9008  
vn -0.0989 0.0414 0.9942  
vn -0.3289 0.3490 0.8775  
vn -0.2836 0.3672 0.8858  
vn -0.0378 0.0691 0.9969  
vn -0.2224 0.3979 0.8901  
vn 0.0111 0.1282 0.9917  
vn -0.2283 0.3794 0.8966  
vn -0.0359 0.1211 0.9920  
vn -0.0852 0.0835 0.9929  
vn -0.2702 0.3508 0.8966  
vn -0.5951 0.6443 0.4803  
vn -0.3956 0.3729 0.8393  
vn -0.4003 0.3846 0.8317  
vn -0.6023 0.6522 0.4603  
vn -0.6554 0.7544 0.0373  
vn -0.6447 0.7624 0.0554  
vn -0.5708 0.6357 0.5196  
vn -0.5645 0.6552 -0.5020  
vn -0.5560 0.6657 -0.4978  
vn -0.2362 0.2553 -0.9376  
vn -0.2299 0.2479 -0.9411  
vn -0.5657 0.6469 -0.5114  
vn -0.2077 0.2392 -0.9485  
vn 0.1931 -0.2740 -0.9422  
vn 0.2180 -0.2839 -0.9337  
vn 0.5065 -0.6771 -0.5339  
vn 0.5092 -0.6872 -0.5181  
vn 0.1839 -0.2520 -0.9501  
vn 0.5804 -0.8140 0.0213  
vn 0.5826 -0.8125 0.0225  
vn 0.5804 -0.8141 0.0213  
vn 0.4653 -0.7090 0.5299  
vn 0.4901 -0.7093 0.5066  
vn 0.5936 -0.8044 0.0242  
vn 0.1919 -0.3757 0.9067  
vn 0.2204 -0.3834 0.8969  
vn 0.1892 -0.3713 0.9090  
vn -0.1244 0.0239 0.9919  
vn -0.1270 0.0283 0.9915  
vn 0.5319 -0.6852 -0.4975  
vn -0.1237 0.0406 0.9915  
vn -0.3678 0.3566 0.8588  
vn -0.5847 0.6758 0.4489  
vn -0.6451 0.7640 -0.0101  
vn -0.5614 0.6525 -0.5090  
vn -0.2421 0.2635 -0.9338  
vn 0.1597 -0.2317 -0.9596  
vn 0.4908 -0.6722 -0.5543  
vn 0.5043 -0.7141 0.4856  
vn 0.5895 -0.8071 0.0328  
vn 0.2381 -0.4160 0.8777  
vn -0.1183 0.0308 0.9925  
vn -0.3917 0.4061 0.8256  
vn -0.1187 -0.3916 -0.9124  
vn 0.2129 -0.8924 -0.3980  
vn -0.6148 -0.7846 0.0805  
vn -0.8762 -0.4641 0.1296  
vn 0.1251 -0.9914 0.0394  
vn 0.4906 -0.6995 0.5196  
vn 0.2137 -0.3841 0.8982  
vn 0.4662 -0.7037 0.5362  
vn 0.5931 -0.8047 0.0253  
vn 0.5058 -0.6685 -0.5453  
vn 0.1773 -0.2372 -0.9551  
vn -0.2377 0.2601 -0.9359  
vn -0.5621 0.6479 -0.5141  
vn -0.6620 0.7494 0.0148  
vn -0.6542 0.7563 -0.0034  
vn -0.5942 0.6622 0.4566  
vn -0.3972 0.3938 0.8290  
vn -0.1241 0.0292 0.9918  
vn -0.1738 0.9722 0.1570  
vn -0.2458 0.9693 0.0058  
vn -0.2541 0.9649 0.0663  
vn -0.2776 0.6954 -0.6628  
vn -0.2283 0.5354 -0.8132  
vn -0.0897 0.4887 -0.8678  
vn -0.4710 0.7393 -0.4812  
vn -0.5687 0.6386 -0.5184  
vn -0.3438 0.3981 -0.8505  
vn -0.6009 0.7990 -0.0225  
vn -0.6329 0.7741 0.0136  
vn -0.5122 0.7764 0.3672  
vn -0.4611 0.6874 0.5611  
vn 0.0022 0.0323 -0.9995  
vn 0.2516 -0.0413 -0.9670  
vn 0.2563 0.1338 -0.9573  
vn 0.2549 0.0802 -0.9636  
vn -0.0759 0.4347 -0.8974  
vn -0.3007 0.6416 -0.7057  
vn 0.2740 0.0362 -0.9610  
vn -0.0235 0.4189 -0.9077  
vn -0.3556 0.6362 -0.6846  
vn -0.5434 0.7290 -0.4164  
vn -0.5078 0.7917 -0.3397  
vn -0.6801 0.6265 -0.3808  
vn -0.5667 0.7937 -0.2211  
vn -0.5348 0.8420 -0.0709  
vn -0.5882 0.8087 0.0085  
vn -0.5081 0.8374 0.2014  
vn -0.5811 0.7919 0.1876  
vn -0.2918 0.4735 -0.8310  
vn -0.6139 0.6165 -0.4930  
vn -0.6477 0.6325 -0.4247  
vn -0.2385 0.4009 -0.8845  
vn -0.8194 0.4432 -0.3634  
vn -0.5547 0.3717 -0.7444  
vn -0.3779 -0.1030 -0.9201  
vn -0.7286 -0.2990 -0.6162  
vn -0.3560 0.3551 -0.8644  
vn 0.0329 -0.0988 -0.9946  
vn -0.3194 0.3524 -0.8797  
vn -0.6852 0.5463 0.4817  
vn -0.4293 0.0500 0.9018  
vn -0.4794 0.0996 0.8719  
vn -0.6983 0.5299 0.4813  
vn -0.6288 0.7258 -0.2791  
vn -0.6363 0.7094 -0.3032  
vn -0.3066 0.4928 -0.8144  
vn -0.2984 0.5117 -0.8057  
vn -0.6358 0.5847 0.5039  
vn -0.3773 0.2204 0.8995  
vn -0.6237 0.5881 0.5149  
vn -0.6330 0.7402 -0.2266  
vn -0.6490 0.7226 -0.2380  
vn -0.6316 0.7459 -0.2113  
vn -0.6153 0.5832 0.5303  
vn -0.3343 0.4149 -0.8462  
vn -0.3076 0.4422 -0.8425  
vn -0.3455 0.5034 -0.7920  
vn 0.0606 0.0048 -0.9982  
vn -0.3387 0.4215 -0.8412  
vn 0.1595 -0.1215 -0.9797  
vn 0.1561 -0.1452 -0.9770  
vn -0.3435 0.4277 -0.8361  
vn -0.6649 0.7031 -0.2522  
vn -0.6593 0.7082 -0.2526  
vn 0.0485 -0.0540 -0.9974  
vn -0.3181 0.4498 -0.8345  
vn -0.3299 0.4473 -0.8313  
vn -0.3390 0.4382 -0.8325  
vn -0.6270 0.7395 -0.2449  
vn -0.6420 0.6064 0.4692  
vn -0.6523 0.5838 0.4835  
vn -0.6111 0.6651 0.4292  
vn -0.6146 0.6580 0.4351  
vn -0.5893 0.7648 -0.2602  
vn -0.5698 0.7746 -0.2744  
vn -0.3875 0.2505 0.8872  
vn -0.6171 0.6405 0.4570  
vn -0.6183 0.6465 0.4469  
vn -0.2974 0.1286 0.9460  
vn -0.3020 0.1247 0.9451  
vn -0.6579 0.6057 0.4476  
vn -0.4274 0.0163 0.9039  
vn -0.3457 0.1045 0.9325  
vn -0.6231 0.7327 -0.2736  
vn -0.6802 0.6816 -0.2696  
vn -0.7019 0.5445 0.4592  
vn -0.5569 -0.3579 0.7495  
vn -0.5230 -0.8507 0.0526  
vn -0.6071 -0.7064 0.3639  
vn -0.6129 -0.7901 0.0131  
vn -0.5389 -0.7709 -0.3395  
vn -0.3195 -0.8314 -0.4546  
vn -0.2839 0.2735 -0.9190  
vn -0.2810 0.3645 -0.8878  
vn -0.2936 0.4481 -0.8444  
vn 0.1246 -0.1850 -0.9748  
vn 0.0512 -0.2794 -0.9588  
vn 0.0064 -0.0942 -0.9955  
vn -0.4054 0.6232 0.6688  
vn -0.5176 0.4319 0.7386  
vn -0.1788 0.5054 0.8442  
vn -0.1790 0.6840 0.7072  
vn -0.4012 0.7916 0.4609  
vn -0.4671 0.7841 0.4087  
vn -0.4143 0.5635 0.7147  
vn -0.2557 0.6877 0.6795  
vn 0.3784 0.4265 0.8215  
vn 0.2793 0.3963 0.8746  
vn -0.6397 0.3854 0.6650  
vn -0.4889 0.3555 0.7967  
vn -0.7938 0.4126 0.4467  
vn -0.4147 0.5095 0.7539  
vn -0.1155 -0.2110 0.9706  
vn -0.5361 0.7758 0.3329  
vn -0.8825 0.4092 -0.2318  
vn -0.6074 0.6404 0.4700  
vn -0.6656 0.5560 0.4979  
vn -0.0447 0.5146 0.8563  
vn -0.5556 0.6947 0.4567  
vn -0.5531 0.6873 0.4708  
vn -0.0369 0.5142 0.8569  
vn -0.1830 0.4440 0.8772  
vn -0.1104 0.4876 0.8661  
vn 0.4210 0.0815 0.9034  
vn 0.3755 0.0731 0.9239  
vn 0.7651 -0.4863 0.4221  
vn 0.7372 -0.4708 0.4845  
vn 0.4912 0.0838 0.8670  
vn 0.4929 0.1161 0.8623  
vn -0.0131 0.5274 0.8495  
vn -0.0174 0.4982 0.8669  
vn 0.3881 -0.7230 0.5715  
vn 0.1879 -0.9286 0.3202  
vn 0.6813 -0.5794 0.4473  
vn -0.5549 -0.7848 0.2762  
vn -0.5476 -0.8149 0.1900  
vn -0.0319 0.4655 0.8845  
vn 0.2579 0.2613 0.9302  
vn -0.9990 0.0262 0.0369  
vn -0.9584 -0.2733 -0.0825  
vn -0.9515 0.2615 -0.1618  
vn -0.3176 0.6102 0.7258  
vn -0.5647 0.6575 0.4988  
vn -0.5415 0.6844 0.4883  
vn -0.8813 0.4260 -0.2047  
vn 0.6775 -0.6790 -0.2828  
vn 0.5380 -0.6035 -0.5885  
vn 0.6684 -0.7382 -0.0913  
vn 0.7119 -0.6991 -0.0669  
vn 0.6929 -0.6299 0.3508  
vn 0.8083 -0.5802 0.1001  
vn 0.5357 -0.2818 0.7960  
vn 0.7637 -0.1616 0.6251  
vn 0.7853 -0.6159 -0.0635  
vn 0.8436 -0.1304 0.5209  
vn 0.5991 -0.4675 -0.6501  
vn 0.2516 -0.0412 -0.9669  
vn 0.7101 -0.6627 -0.2378  
vn 0.7111 -0.6853 -0.1575  
vn 0.6464 -0.4378 -0.6248  
vn 0.6203 -0.5113 -0.5948  
vn 0.6238 -0.7568 -0.1952  
vn 0.5683 -0.8112 -0.1374  
vn 0.5351 -0.8397 -0.0927  
vn 0.5912 -0.6294 -0.5044  
vn 0.3391 -0.9406 -0.0141  
vn 0.4388 -0.8979 -0.0342  
vn 0.4964 -0.8442 -0.2023  
vn 0.3453 -0.9199 -0.1860  
vn 0.3699 -0.9291 -0.0009  
vn 0.2550 -0.9034 -0.3448  
vn 0.1785 -0.7338 -0.6555  
vn -0.2726 -0.7162 -0.6425  
vn 0.2142 -0.9472 -0.2386  
vn 0.3398 -0.9355 0.0965  
vn 0.4905 -0.8664 0.0938  
vn 0.3925 -0.6337 -0.6666  
vn 0.2717 -0.9618 -0.0321  
vn 0.2076 -0.9772 0.0436  
vn 0.1438 -0.9882 0.0531  
vn 0.2244 -0.9421 0.2490  
vn 0.1858 -0.9613 -0.2034  
vn 0.2035 -0.8212 -0.5332  
vn -0.9547 -0.2202 -0.2003  
vn -0.8837 -0.4203 -0.2060  
vn -0.4674 -0.4370 -0.7685  
vn -0.5856 -0.0220 -0.8103  
vn -0.1779 0.0260 -0.9837  
vn 0.2657 -0.9594 -0.0950  
vn 0.3943 -0.9134 -0.1011  
vn 0.2395 -0.5346 -0.8105  
vn 0.2375 -0.6684 0.7049  
vn 0.1500 -0.7860 0.5998  
vn -0.1267 -0.0580 0.9902  
vn -0.1336 0.0425 0.9901  
vn -0.9838 -0.1755 0.0367  
vn -0.8922 -0.4458 0.0723  
vn -0.8938 -0.4470 -0.0371  
vn -0.8468 0.0875 -0.5247  
vn 0.1374 -0.9855 0.1000  
vn 0.2311 -0.9623 0.1436  
vn 0.4038 -0.9146 0.0202  
vn 0.2533 -0.9599 -0.1201  
vn 0.1945 -0.9776 -0.0807  
vn 0.1548 -0.9671 0.2016  
vn 0.3242 -0.9429 -0.0762  
vn -0.2215 0.0889 -0.9711  
vn 0.0043 -0.2021 -0.9794  
vn 0.2546 -0.5324 -0.8073  
vn -0.2173 0.1043 -0.9705  
vn 0.5426 -0.8368 -0.0735  
vn 0.2720 -0.6300 0.7274  
vn 0.4334 -0.6264 0.6479  
vn -0.0210 -0.0865 0.9960  
vn 0.0153 -0.0471 0.9988  
vn 0.1935 -0.7378 0.6467  
vn 0.3026 -0.9412 0.1500  
vn 0.2735 -0.9575 0.0918  
vn 0.1782 -0.7039 0.6876  
vn -0.0462 -0.9989 -0.0095  
vn 0.0061 -0.0469 0.9989  
vn 0.4120 -0.6431 0.6455  
vn 0.5056 -0.8550 -0.1151  
vn -0.0602 0.1036 0.9928  
vn 0.4335 -0.6434 0.6309  
vn 0.4522 -0.6418 0.6194  
vn 0.5099 -0.8474 -0.1481  
vn 0.4983 -0.8560 -0.1380  
vn 0.2315 -0.5111 -0.8278  
vn 0.2422 -0.5142 -0.8228  
vn 0.2313 -0.5164 -0.8245  
vn -0.2785 -0.0021 -0.9604  
vn -0.2022 0.1005 -0.9742  
vn -0.1809 0.0905 -0.9793  
vn 0.2407 -0.5200 -0.8195  
vn -0.2023 0.0917 -0.9750  
vn 0.5166 -0.8426 -0.1520  
vn 0.1999 -0.5319 -0.8228  
vn 0.0888 -0.5668 -0.8191  
vn -0.2775 0.0856 -0.9569  
vn -0.3201 0.2230 -0.9208  
vn 0.4717 -0.8690 -0.1497  
vn 0.3285 -0.9304 -0.1628  
vn 0.4506 -0.6542 0.6074  
vn 0.4170 -0.6792 0.6040  
vn 0.3123 -0.7447 0.5898  
vn -0.0383 0.0673 0.9970  
vn 0.0026 -0.0975 0.9952  
vn 0.1327 -0.8524 0.5057  
vn -0.0875 -0.2515 0.9639  
vn 0.1179 -0.9783 -0.1701  
vn -0.0745 -0.6330 -0.7706  
vn -0.3323 -0.0179 -0.9430  
vn 0.0543 -0.0399 0.9977  
vn 0.0569 -0.0610 0.9965  
vn -0.3490 -0.6197 0.7030  
vn -0.1450 -0.8998 0.4115  
vn -0.6483 -0.7612 -0.0162  
vn -0.2739 -0.9560 -0.1048  
vn -0.5573 -0.3723 -0.7422  
vn -0.3050 -0.7104 -0.6343  
vn -0.3108 0.3635 -0.8782  
vn -0.5517 0.6508 -0.5217  
vn 0.0013 0.3511 0.9363  
vn 0.5356 -0.2817 0.7961  
vn 0.3555 -0.5335 -0.7675  
vn -0.6087 0.5908 0.5295  
vn -0.4369 0.4557 0.7755  
vn -0.1335 0.0425 0.9901  
vn -0.9940 0.1094 -0.0019  
vn -0.8468 0.0874 -0.5247  
vn -0.8371 0.5153 -0.1836  
vn -0.2173 0.1042 -0.9705  
vn -0.5475 0.5909 -0.5925  
vn -0.5554 0.5754 -0.6004  
vn -0.4210 0.4772 0.7714  
vn -0.3899 0.5200 0.7600  
vn -0.0384 -0.0269 0.9989  
vn -0.1057 -0.0483 0.9932  
vn -0.4034 0.5199 0.7530  
vn -0.1162 0.0734 0.9905  
vn -0.4511 0.5040 0.7366  
vn -0.4578 0.4817 0.7473  
vn -0.6575 0.7495 0.0776  
vn -0.6445 0.7591 0.0921  
vn -0.5065 0.5710 -0.6460  
vn -0.5077 0.5940 -0.6240  
vn -0.6160 0.7782 0.1226  
vn -0.5995 0.7946 0.0954  
vn -0.6648 0.7405 0.0985  
vn -0.6868 0.7239 0.0650  
vn -0.6517 0.7253 0.2218  
vn -0.6485 0.7599 0.0445  
vn -0.7208 0.5349 -0.4409  
vn -0.5467 0.5615 -0.6212  
vn -0.6357 0.7502 -0.1819  
vn -0.4841 0.6027 -0.6344  
vn -0.4634 0.6106 -0.6422  
vn -0.8159 0.5678 -0.1091  
vn -0.9547 -0.2201 -0.2003  
vn -0.5632 0.6139 0.5532  
vn -0.2132 0.1345 0.9677  
vn -0.2586 0.0988 0.9609  
vn -0.6156 0.5786 0.5351  
vn -0.1202 0.0909 -0.9886  
vn -0.1063 0.1118 -0.9880  
vn -0.1381 0.1050 -0.9848  
vn -0.1949 0.1987 -0.9605  
vn -0.1565 0.1463 0.9768  
vn -0.5056 0.6560 0.5604  
vn -0.5282 0.6357 0.5629  
vn -0.5307 0.6457 0.5490  
vn -0.1368 0.1283 0.9823  
vn -0.2225 0.2398 0.9450  
vn -0.6182 0.7683 -0.1660  
vn -0.6195 0.7680 -0.1626  
vn -0.6406 0.7373 -0.2146  
vn -0.6040 0.7764 -0.1799  
vn -0.3823 0.4742 -0.7931  
vn -0.6076 0.7753 -0.1726  
vn -0.3658 0.4564 -0.8111  
vn 0.0535 -0.1027 -0.9933  
vn -0.0556 0.0231 -0.9982  
vn 0.0600 -0.1286 -0.9899  
vn -0.6645 0.6962 -0.2716  
vn -0.6127 0.7748 -0.1558  
vn -0.5303 0.6620 0.5297  
vn -0.1506 0.1299 0.9800  
vn -0.4092 0.5006 -0.7628  
vn -0.4024 0.4849 -0.7765  
vn -0.5237 0.6823 0.5101  
vn -0.5928 0.7887 -0.1628  
vn -0.5823 0.7942 -0.1733  
vn -0.5334 0.6840 0.4976  
vn -0.2212 0.0913 0.9709  
vn -0.2606 0.2669 0.9278  
vn -0.4159 0.4926 -0.7644  
vn -0.3991 0.4942 -0.7723  
vn 0.0038 -0.0836 -0.9965  
vn -0.0899 0.0229 -0.9957  
vn -0.4045 0.5089 -0.7599  
vn -0.5581 0.6290 0.5412  
vn -0.5499 0.6539 0.5196  
vn -0.5893 0.7871 -0.1824  
vn -0.6053 0.7740 -0.1859  
vn -0.4421 -0.8945 0.0661  
vn -0.3443 -0.6768 0.6506  
vn -0.6519 -0.6142 0.4448  
vn -0.6994 -0.7148 -0.0006  
vn -0.4343 0.3883 0.8128  
vn -0.2815 0.0424 0.9586  
vn -0.4892 -0.3638 -0.7927  
vn -0.2991 -0.6669 -0.6824  
vn -0.4085 0.4368 -0.8014  
vn -0.5251 0.6613 -0.5357  
vn -0.0094 -0.1685 -0.9857  
vn -0.0934 -0.2727 -0.9576  
vn 0.0078 -0.0840 -0.9964  
vn -0.0942 0.0629 0.9936  
vn -0.4099 0.5280 0.7437  
vn -0.3962 0.5259 0.7526  
vn -0.6030 0.7877 0.1261  
vn -0.5981 0.7906 0.1311  
vn -0.5021 0.6255 -0.5972  
vn -0.5941 0.7935 0.1320  
vn -0.4951 0.6465 -0.5805  
vn -0.4953 0.6466 -0.5802  
vn -0.2188 0.2010 -0.9548  
vn -0.1347 0.0105 -0.9908  
vn -0.4574 0.6175 -0.6399  
vn -0.4919 0.6080 -0.6232  
vn -0.1228 0.0219 -0.9922  
vn -0.3925 0.5348 0.7483  
vn -0.4042 0.5485 0.7320  
vn -0.0547 -0.1244 0.9907  
vn -0.0191 -0.0919 0.9956  
vn -0.5895 0.7997 0.1136  
vn -0.5576 0.8265 0.0769  
vn -0.4489 0.4676 0.7615  
vn -0.4325 0.5100 0.7435  
vn -0.5259 0.8480 0.0655  
vn -0.5217 0.8501 0.0722  
vn -0.5426 -0.8346 -0.0950  
vn -0.3475 -0.7889 0.5068  
vn -0.6259 -0.6824 0.3775  
vn -0.7241 -0.6837 -0.0904  
vn -0.1612 -0.2121 0.9639  
vn -0.4759 0.5360 -0.6973  
vn -0.4571 0.5820 -0.6726  
vn -0.6568 -0.5288 -0.5376  
vn -0.4523 -0.4600 -0.7641  
vn -0.1471 0.1105 -0.9829  
vn -0.5081 0.6239 -0.5938  
vn -0.2374 -0.0799 -0.9681  
vn -0.4523 -0.4599 -0.7641  
vn -0.6234 0.7739 0.1117  
vn -0.4348 0.5230 0.7331  
vn -0.0214 -0.0509 0.9985  
vn -0.0373 -0.0409 0.9985  
vn 0.3937 -0.6339 0.6658  
vn 0.3643 -0.6322 0.6838  
vn 0.3092 -0.6475 0.6965  
vn 0.3847 -0.6631 0.6421  
vn 0.5006 -0.8591 -0.1065  
vn 0.5303 -0.8416 -0.1025  
vn 0.3460 -0.6922 0.6334  
vn 0.4469 -0.8889 -0.1008  
vn 0.2604 -0.5676 -0.7810  
vn 0.2847 -0.5230 -0.8034  
vn 0.3269 -0.7070 0.6271  
vn 0.2805 -0.7361 0.6160  
vn 0.3674 -0.9266 -0.0801  
vn 0.4247 -0.9011 -0.0879  
vn 0.2045 -0.6297 -0.7495  
vn -0.1348 0.0105 -0.9908  
vn 0.2546 -0.5999 -0.7585  
vn 0.2980 -0.5032 -0.8112  
vn -0.1948 0.1987 -0.9605  
vn 0.2992 -0.5029 -0.8109  
vn 0.4565 -0.8837 -0.1034  
vn 0.5162 -0.8507 -0.0992  
vn 0.2725 -0.5047 -0.8191  
vn -0.2453 -0.9655 -0.0876  
vn 0.0815 -0.9933 -0.0816  
vn 0.0675 -0.8011 0.5947  
vn -0.1598 -0.8736 0.4597  
vn -0.3475 -0.7889 0.5069  
vn -0.2717 -0.7552 -0.5965  
vn -0.0333 -0.6886 -0.7244  
vn -0.0192 -0.0920 0.9956  
vn -0.4165 0.4975 0.7609  
vn -0.4146 0.5078 0.7551  
vn -0.4245 0.5191 0.7418  
vn -0.3922 0.5461 0.7402  
vn -0.3961 0.5396 0.7429  
vn -0.6293 0.7640 0.1424  
vn -0.6287 0.7655 0.1370  
vn -0.5860 0.6574 -0.4738  
vn -0.5977 0.6558 -0.4612  
vn -0.2021 0.1005 -0.9742  
vn -0.5491 0.6005 -0.5813  
vn -0.2785 -0.0022 -0.9604  
vn -0.3177 -0.0654 -0.9459  
vn -0.5421 -0.3533 -0.7624  
vn -0.6432 0.7554 0.1252  
vn -0.6419 0.7558 0.1294  
vn -0.6317 0.7641 0.1309  
vn -0.4596 0.4701 0.7535  
vn -0.4158 0.4876 0.7677  
vn -0.6028 0.7311 0.3196  
vn -0.6886 0.6779 0.2573  
vn -0.0708 -0.2118 0.9747  
vn -0.1027 -0.1196 0.9875  
vn -0.6667 0.7349 0.1243  
vn -0.2022 0.0917 -0.9750  
vn -0.5524 0.6162 -0.5613  
vn -0.5430 0.6060 -0.5813  
vn -0.1808 0.0905 -0.9793  
vn -0.5646 0.6247 -0.5395  
vn -0.6177 0.7720 0.1497  
vn -0.6028 0.7816 0.1604  
vn -0.3688 0.5439 0.7537  
vn -0.3707 0.5348 0.7593  
vn -0.5986 0.7839 0.1646  
vn -0.5747 0.8026 0.1598  
vn -0.3838 0.5236 0.7606  
vn -0.3657 0.5316 0.7640  
vn -0.3876 0.4789 0.7877  
vn -0.5738 0.8024 0.1640  
vn -0.5510 0.6362 -0.5401  
vn -0.5665 0.5803 -0.5851  
vn -0.5974 0.7837 0.1699  
vn -0.4101 0.4056 0.8169  
vn -0.5274 -0.6906 0.4949  
vn -0.7486 -0.4440 -0.4925  
vn -0.6499 -0.1487 -0.7453  
vn -0.6135 0.7638 -0.2005  
vn -0.4003 0.5230 0.7524  
vn -0.6313 0.7628 0.1396  
vn 0.2140 -0.4953 0.8419  
vn -0.0818 -0.1516 0.9851  
vn 0.3873 -0.6292 -0.6738  
vn 0.0535 -0.1028 -0.9933  
vn 0.2940 -0.3836 -0.8755  
vn -0.3158 -0.1715 0.9332  
vn -0.3881 -0.1619 0.9073  
vn 0.2551 -0.8527 0.4558  
vn 0.4730 -0.8791 0.0585  
vn 0.2591 -0.9025 0.3441  
vn 0.4028 -0.9001 -0.1663  
vn 0.5718 -0.6061 -0.5528  
vn 0.5520 -0.6511 -0.5209  
vn 0.4536 -0.6214 -0.6389  
vn 0.2125 -0.0451 -0.9761  
vn 0.1465 -0.0668 -0.9870  
vn 0.1478 -0.0992 -0.9840  
vn 0.4237 -0.8779 -0.2229  
vn 0.4495 -0.6415 -0.6216  
vn 0.2268 -0.4783 0.8484  
vn 0.1821 -0.5214 0.8337  
vn -0.2990 0.0907 0.9499  
vn 0.5796 -0.7854 0.2174  
vn 0.5494 -0.8204 0.1583  
vn 0.5669 -0.7912 0.2295  
vn 0.5560 -0.6456 -0.5235  
vn 0.5582 -0.6441 -0.5231  
vn 0.0605 0.0048 -0.9982  
vn 0.1417 -0.0678 -0.9876  
vn 0.5375 -0.6370 -0.5526  
vn 0.5205 -0.6808 -0.5154  
vn 0.5260 -0.8207 0.2230  
vn 0.0486 -0.0540 -0.9974  
vn 0.4818 -0.7103 -0.5132  
vn 0.4142 -0.7524 -0.5121  
vn 0.4884 -0.8458 0.2148  
vn 0.3715 -0.9031 0.2154  
vn 0.1688 -0.5201 0.8372  
vn 0.0826 -0.5767 0.8128  
vn 0.1976 -0.4906 0.8487  
vn 0.2171 -0.4696 0.8558  
vn -0.2975 0.1286 0.9460  
vn -0.3875 0.2504 0.8872  
vn -0.3457 0.1046 0.9325  
vn -0.0860 -0.6787 0.7294  
vn 0.1219 -0.9743 0.1892  
vn 0.1777 -0.8463 -0.5022  
vn -0.3115 -0.7756 0.5490  
vn -0.5570 -0.3579 0.7494  
vn -0.2353 -0.9634 0.1282  
vn -0.3196 -0.8314 -0.4545  
vn -0.1234 -0.9231 -0.3643  
vn -0.1368 0.1283 0.9822  
vn 0.3089 -0.4881 0.8163  
vn 0.2743 -0.4891 0.8280  
vn 0.5174 -0.8464 0.1260  
vn 0.5301 -0.8363 0.1401  
vn 0.4008 -0.6510 -0.6447  
vn 0.3997 -0.6383 -0.6579  
vn 0.2370 -0.4907 0.8385  
vn 0.4828 -0.8697 0.1025  
vn 0.4093 -0.6715 -0.6177  
vn 0.5121 -0.8455 0.1511  
vn 0.3903 -0.7066 -0.5902  
vn 0.3182 -0.7637 -0.5616  
vn 0.4685 -0.8701 0.1531  
vn 0.3664 -0.9197 0.1414  
vn 0.2947 -0.5216 0.8007  
vn 0.2677 -0.5561 0.7868  
vn 0.1839 -0.6118 0.7694  
vn -0.2212 0.0914 0.9709  
vn -0.0188 -0.6650 0.7466  
vn -0.3443 -0.6769 0.6506  
vn -0.0933 -0.2727 -0.9576  
vn 0.1016 -0.8437 -0.5272  
vn 0.0773 -0.9883 0.1318  
vn -0.4422 -0.8945 0.0660  
vn -0.6342 0.7522 -0.1789  
vn -0.6104 0.7062 -0.3588  
vn -0.5188 0.8255 0.2224  
vn -0.5519 0.8326 -0.0460  
vn 0.7636 -0.1616 0.6251  
vn 0.3699 0.2743 0.8877  
vn 0.8191 -0.2521 0.5152  
vn 0.3629 0.1307 0.9226  
vn 0.7613 -0.3940 0.5150  
vn -0.2149 0.4164 0.8834  
vn 0.6044 -0.7775 -0.1739  
vn 0.7158 -0.6913 -0.0985  
vn -0.0820 -0.8120 -0.5778  
vn 0.2462 -0.8865 -0.3918  
vn -0.6611 -0.4396 -0.6081  
vn -0.9045 -0.4007 -0.1457  
vn -0.9000 -0.1624 -0.4044  
vn 0.0341 -0.4651 0.8846  
vn -0.8825 0.4092 -0.2319  
vn -0.6192 -0.1277 -0.7748  
vn -0.0537 -0.5921 -0.8041  
vn -0.0601 -0.6377 -0.7679  
vn -0.0495 -0.5595 -0.8274  
vn 0.5292 -0.7521 -0.3929  
vn 0.5274 -0.7635 -0.3728  
vn -0.0695 -0.5663 -0.8212  
vn 0.7601 -0.3750 0.5307  
vn 0.7831 -0.4740 0.4026  
vn 0.5506 -0.7941 -0.2574  
vn 0.3420 -0.9280 -0.1477  
vn -0.2959 -0.7852 -0.5439  
vn -0.1674 -0.6679 -0.7251  
vn 0.4611 -0.8328 -0.3062  
vn 0.7684 -0.4878 0.4144  
vn 0.1113 -0.9915 0.0668  
vn 0.1879 -0.9286 0.3201  
vn -0.4664 -0.8691 -0.1649  
vn -0.9584 -0.2733 -0.0823  
vn -0.9097 -0.3015 -0.2854  
vn -0.9515 0.2615 -0.1619  
vn -0.7717 -0.2721 -0.5749  
vn -0.6817 -0.1688 -0.7119  
vn -0.4919 0.7995 -0.3448  
vn -0.0463 -0.9989 -0.0095  
vn -0.0271 -0.5755 0.8174  
vn 0.0022 0.0324 -0.9995  
vn -0.6597 0.6766 -0.3271  
vn -0.6108 0.6015 0.5149  
vn -0.6154 0.7572 -0.2189  
vn -0.3064 0.4804 -0.8218  
vn -0.3176 -0.0653 -0.9460  
vn -0.6229 0.7788 0.0746  
vn -0.4761 0.5912 -0.6510  
vn -0.5071 0.6556 0.5595  
vn -0.3944 0.4780 -0.7848  
vn -0.6034 0.7824 -0.1541  
vn -0.5255 0.6717 0.5222  
vn -0.3937 0.5238 0.7554  
vn -0.4111 0.5319 0.7403  
vn -0.6415 0.7538 0.1425  
vn -0.5642 0.5965 -0.5709  
vn -0.2784 -0.0021 -0.9604  
vn -0.5654 0.6372 -0.5238  
vn 0.7684 -0.4877 0.4143  
vn -0.8638 0.4521 -0.2224  
vn -0.6305 -0.1006 -0.7696  
vn 0.4782 0.1001 0.8726  
vn -0.8396 0.5367 -0.0843  
vn -0.5758 0.6731 0.4642  
vn -0.0621 0.5136 0.8558  
vn 0.4679 0.0977 0.8784  
vn -0.6136 -0.0990 -0.7834  
vn 0.5351 -0.7686 -0.3506  
vn -0.5492 0.7035 0.4511  
vn -0.0412 0.5267 0.8491  
vn 0.4708 0.0792 0.8787  
vn 0.4789 0.0860 0.8737  
vn -0.3176 -0.0652 -0.9460  
vn -0.3656 0.5295 0.7655  
vn -0.6000 0.7824 0.1666  
vn -0.5678 0.6297 -0.5301  
vn 0.0241 -0.2088 -0.9777  
vn -0.6390 0.5340 -0.5536  
vn -0.6756 0.7180 0.1675  
vn -0.4644 0.4785 0.7453  
vn -0.0984 -0.1264 0.9871  
vn -0.0983 -0.1264 0.9871  
vn -0.4355 0.4935 0.7529  
vn -0.6523 0.7545 0.0721  
vn -0.5005 0.5687 -0.6527  
vn -0.3384 0.0942 0.9363  
vn -0.4456 0.4470 0.7757  
vn -0.6448 0.7545 0.1224  
vn -0.5284 0.5732 -0.6263  
vn -0.5183 0.6425 0.5644  
vn -0.6140 0.7715 -0.1665  
vn -0.3952 0.4767 -0.7853  
vn -0.3244 0.3569 -0.8760  
vn -0.6744 0.6764 -0.2959  
vn -0.6411 0.5613 0.5234  
vn -0.3199 0.1560 0.9345  
vn -0.5020 0.2784 0.8188  
vn -0.5234 0.6727 0.5230  
vn -0.5988 0.7855 -0.1565  
vn -0.4080 0.5010 -0.7632  
vn -0.2991 0.0908 0.9499  
vn -0.5801 0.2431 0.7774  
vn 0.2776 0.6954 -0.6628  
vn 0.0898 0.4887 -0.8678  
vn 0.2283 0.5354 -0.8132  
vn 0.3438 0.3981 -0.8505  
vn 0.5687 0.6386 -0.5184  
vn 0.4711 0.7393 -0.4812  
vn 0.6329 0.7741 0.0136  
vn 0.6009 0.7990 -0.0225  
vn 0.4611 0.6874 0.5611  
vn 0.5122 0.7764 0.3672  
vn -0.2516 -0.0413 -0.9669  
vn -0.0022 0.0323 -0.9995  
vn -0.2563 0.1338 -0.9573  
vn -0.2549 0.0802 -0.9636  
vn 0.0759 0.4347 -0.8974  
vn 0.3007 0.6416 -0.7057  
vn 0.0235 0.4189 -0.9077  
vn -0.2740 0.0362 -0.9610  
vn 0.3556 0.6362 -0.6846  
vn 0.5078 0.7917 -0.3397  
vn 0.5434 0.7290 -0.4164  
vn 0.6800 0.6265 -0.3808  
vn 0.5348 0.8420 -0.0709  
vn 0.5667 0.7937 -0.2211  
vn 0.5882 0.8086 0.0085  
vn 0.5081 0.8374 0.2014  
vn 0.5811 0.7919 0.1876  
vn 0.2918 0.4735 -0.8311  
vn 0.6140 0.6165 -0.4930  
vn 0.6478 0.6325 -0.4247  
vn 0.2385 0.4009 -0.8845  
vn 0.8194 0.4432 -0.3635  
vn 0.5547 0.3717 -0.7444  
vn 0.3779 -0.1030 -0.9201  
vn 0.7286 -0.2990 -0.6162  
vn 0.3560 0.3551 -0.8644  
vn 0.3194 0.3524 -0.8797  
vn -0.0330 -0.0988 -0.9946  
vn 0.6852 0.5463 0.4817  
vn 0.6983 0.5299 0.4813  
vn 0.4794 0.0996 0.8719  
vn 0.4293 0.0500 0.9018  
vn 0.6287 0.7258 -0.2791  
vn 0.6363 0.7093 -0.3032  
vn 0.3066 0.4928 -0.8143  
vn 0.2984 0.5117 -0.8057  
vn 0.6358 0.5847 0.5039  
vn 0.6237 0.5881 0.5149  
vn 0.3773 0.2203 0.8995  
vn 0.6490 0.7226 -0.2381  
vn 0.6330 0.7402 -0.2267  
vn 0.6153 0.5832 0.5303  
vn 0.6316 0.7459 -0.2113  
vn 0.3343 0.4149 -0.8462  
vn 0.3076 0.4422 -0.8425  
vn 0.3455 0.5033 -0.7920  
vn -0.0605 0.0048 -0.9982  
vn 0.3388 0.4215 -0.8412  
vn 0.3435 0.4277 -0.8361  
vn -0.1561 -0.1451 -0.9770  
vn -0.1595 -0.1215 -0.9797  
vn 0.6649 0.7031 -0.2522  
vn 0.6593 0.7082 -0.2526  
vn 0.6270 0.7395 -0.2448  
vn 0.3390 0.4382 -0.8325  
vn 0.6420 0.6064 0.4691  
vn 0.6523 0.5838 0.4835  
vn 0.5894 0.7648 -0.2602  
vn 0.6146 0.6580 0.4350  
vn 0.6111 0.6651 0.4293  
vn 0.5698 0.7747 -0.2743  
vn 0.2974 0.1286 0.9460  
vn 0.3020 0.1247 0.9451  
vn 0.4273 0.0162 0.9040  
vn 0.6579 0.6056 0.4476  
vn 0.3457 0.1045 0.9325  
vn 0.6231 0.7327 -0.2736  
vn 0.7020 0.5444 0.4592  
vn 0.6802 0.6816 -0.2696  
vn 0.5570 -0.3580 0.7494  
vn 0.6071 -0.7064 0.3639  
vn 0.5230 -0.8507 0.0526  
vn 0.6128 -0.7901 0.0131  
vn 0.5389 -0.7709 -0.3395  
vn 0.3196 -0.8314 -0.4546  
vn 0.2838 0.2735 -0.9190  
vn 0.2810 0.3645 -0.8878  
vn -0.0512 -0.2794 -0.9588  
vn -0.1246 -0.1850 -0.9748  
vn 0.2935 0.4481 -0.8444  
vn -0.0064 -0.0942 -0.9955  
vn 0.4054 0.6232 0.6688  
vn 0.1790 0.6840 0.7072  
vn 0.1788 0.5054 0.8442  
vn 0.5176 0.4319 0.7386  
vn 0.4012 0.7916 0.4609  
vn 0.4671 0.7841 0.4087  
vn 0.4143 0.5635 0.7147  
vn 0.2557 0.6877 0.6795  
vn -0.2793 0.3963 0.8746  
vn -0.3784 0.4265 0.8215  
vn 0.4889 0.3555 0.7967  
vn 0.6397 0.3854 0.6650  
vn 0.7938 0.4126 0.4467  
vn 0.4147 0.5095 0.7539  
vn 0.1155 -0.2110 0.9706  
vn 0.5361 0.7758 0.3329  
vn 0.6656 0.5560 0.4979  
vn 0.6074 0.6405 0.4700  
vn 0.8825 0.4092 -0.2319  
vn 0.5530 0.6873 0.4710  
vn 0.5556 0.6947 0.4569  
vn 0.0447 0.5144 0.8564  
vn 0.0368 0.5141 0.8570  
vn 0.1829 0.4440 0.8772  
vn -0.3755 0.0731 0.9239  
vn -0.4210 0.0815 0.9034  
vn 0.1104 0.4875 0.8661  
vn -0.7372 -0.4709 0.4845  
vn -0.7651 -0.4863 0.4221  
vn -0.4912 0.0838 0.8670  
vn 0.0174 0.4982 0.8669  
vn 0.0131 0.5274 0.8495  
vn -0.4929 0.1161 0.8623  
vn -0.3881 -0.7230 0.5715  
vn -0.6813 -0.5795 0.4473  
vn -0.1879 -0.9285 0.3202  
vn 0.5476 -0.8149 0.1900  
vn 0.5548 -0.7848 0.2762  
vn -0.2579 0.2613 0.9302  
vn 0.0319 0.4655 0.8845  
vn 0.9990 0.0263 0.0370  
vn 0.9584 -0.2733 -0.0824  
vn 0.9515 0.2615 -0.1618  
vn 0.3176 0.6102 0.7258  
vn 0.5647 0.6575 0.4988  
vn 0.8813 0.4260 -0.2047  
vn 0.5415 0.6844 0.4883  
vn -0.6775 -0.6790 -0.2828  
vn -0.6684 -0.7382 -0.0913  
vn -0.5380 -0.6035 -0.5885  
vn -0.7119 -0.6991 -0.0669  
vn -0.8083 -0.5802 0.1001  
vn -0.6929 -0.6299 0.3508  
vn -0.7636 -0.1616 0.6251  
vn -0.5356 -0.2817 0.7961  
vn -0.7853 -0.6158 -0.0635  
vn -0.8436 -0.1304 0.5209  
vn -0.5991 -0.4675 -0.6501  
vn -0.2516 -0.0412 -0.9669  
vn -0.7101 -0.6627 -0.2379  
vn -0.7111 -0.6853 -0.1575  
vn -0.6464 -0.4378 -0.6248  
vn -0.6203 -0.5113 -0.5948  
vn -0.6238 -0.7568 -0.1951  
vn -0.5684 -0.8112 -0.1374  
vn -0.5351 -0.8397 -0.0927  
vn -0.5912 -0.6294 -0.5044  
vn -0.3391 -0.9406 -0.0141  
vn -0.4964 -0.8442 -0.2023  
vn -0.4388 -0.8979 -0.0342  
vn -0.3453 -0.9199 -0.1860  
vn -0.3699 -0.9291 -0.0009  
vn 0.2726 -0.7162 -0.6425  
vn -0.1785 -0.7338 -0.6556  
vn -0.2552 -0.9034 -0.3446  
vn -0.2142 -0.9472 -0.2386  
vn -0.4905 -0.8664 0.0938  
vn -0.3397 -0.9356 0.0965  
vn -0.3925 -0.6337 -0.6666  
vn -0.2717 -0.9619 -0.0320  
vn -0.2244 -0.9422 0.2490  
vn -0.1438 -0.9882 0.0530  
vn -0.2076 -0.9773 0.0436  
vn -0.1858 -0.9613 -0.2034  
vn -0.2034 -0.8212 -0.5332  
vn 0.9547 -0.2201 -0.2003  
vn 0.5856 -0.0220 -0.8103  
vn 0.4674 -0.4370 -0.7685  
vn 0.8837 -0.4203 -0.2059  
vn 0.1779 0.0260 -0.9837  
vn -0.2394 -0.5346 -0.8105  
vn -0.3943 -0.9134 -0.1011  
vn -0.2657 -0.9594 -0.0950  
vn -0.2375 -0.6684 0.7049  
vn -0.1499 -0.7860 0.5997  
vn 0.1267 -0.0580 0.9902  
vn 0.1336 0.0426 0.9901  
vn 0.8938 -0.4469 -0.0369  
vn 0.8922 -0.4458 0.0724  
vn 0.9838 -0.1755 0.0368  
vn 0.8468 0.0875 -0.5246  
vn -0.4038 -0.9146 0.0202  
vn -0.2311 -0.9623 0.1436  
vn -0.1374 -0.9854 0.1000  
vn -0.2533 -0.9599 -0.1201  
vn -0.1548 -0.9671 0.2016  
vn -0.1945 -0.9776 -0.0807  
vn -0.3242 -0.9429 -0.0762  
vn 0.2215 0.0889 -0.9711  
vn 0.2173 0.1042 -0.9705  
vn -0.2546 -0.5324 -0.8073  
vn -0.0043 -0.2021 -0.9794  
vn -0.5425 -0.8368 -0.0735  
vn -0.4334 -0.6264 0.6479  
vn -0.2720 -0.6300 0.7274  
vn -0.0153 -0.0471 0.9988  
vn 0.0209 -0.0865 0.9960  
vn -0.1935 -0.7378 0.6467  
vn -0.3026 -0.9412 0.1500  
vn -0.2735 -0.9575 0.0918  
vn -0.1782 -0.7039 0.6876  
vn 0.0462 -0.9989 -0.0095  
vn -0.4120 -0.6431 0.6455  
vn -0.0061 -0.0469 0.9989  
vn -0.5056 -0.8550 -0.1151  
vn -0.4335 -0.6434 0.6309  
vn 0.0602 0.1036 0.9928  
vn -0.5098 -0.8474 -0.1481  
vn -0.4522 -0.6418 0.6194  
vn -0.4982 -0.8560 -0.1380  
vn -0.2315 -0.5111 -0.8278  
vn -0.2422 -0.5142 -0.8228  
vn 0.2785 -0.0022 -0.9604  
vn -0.2313 -0.5164 -0.8245  
vn 0.2022 0.1005 -0.9742  
vn 0.1808 0.0906 -0.9793  
vn 0.2022 0.0917 -0.9750  
vn -0.2407 -0.5200 -0.8195  
vn -0.5166 -0.8426 -0.1520  
vn -0.1999 -0.5319 -0.8228  
vn 0.3201 0.2230 -0.9208  
vn 0.2775 0.0856 -0.9569  
vn -0.0888 -0.5668 -0.8190  
vn -0.3285 -0.9304 -0.1628  
vn -0.4717 -0.8690 -0.1497  
vn -0.4506 -0.6542 0.6075  
vn -0.4170 -0.6792 0.6040  
vn -0.3123 -0.7447 0.5898  
vn 0.0383 0.0673 0.9970  
vn -0.0026 -0.0975 0.9952  
vn -0.1327 -0.8524 0.5057  
vn 0.0875 -0.2515 0.9639  
vn -0.1179 -0.9784 -0.1701  
vn 0.0744 -0.6330 -0.7706  
vn 0.3323 -0.0179 -0.9430  
vn -0.0543 -0.0399 0.9977  
vn -0.0569 -0.0610 0.9965  
vn 0.3490 -0.6197 0.7030  
vn 0.1451 -0.8998 0.4114  
vn 0.6483 -0.7612 -0.0162  
vn 0.2739 -0.9560 -0.1048  
vn 0.3049 -0.7104 -0.6343  
vn 0.5573 -0.3723 -0.7422  
vn 0.5590 0.6493 -0.5158  
vn 0.4701 0.6460 0.6014  
vn -0.0013 0.3511 0.9364  
vn -0.5357 -0.2817 0.7961  
vn -0.0687 -0.2050 -0.9764  
vn -0.4794 -0.7150 -0.5088  
vn -0.3555 -0.5335 -0.7675  
vn -0.3503 -0.3326 0.8756  
vn 0.6087 0.5908 0.5295  
vn 0.1336 0.0425 0.9901  
vn 0.4369 0.4557 0.7755  
vn 0.9940 0.1094 -0.0018  
vn 0.8371 0.5154 -0.1836  
vn 0.8468 0.0874 -0.5247  
vn 0.5475 0.5909 -0.5925  
vn 0.2173 0.1043 -0.9705  
vn 0.5554 0.5754 -0.6005  
vn 0.0384 -0.0269 0.9989  
vn 0.3899 0.5199 0.7600  
vn 0.4210 0.4772 0.7714  
vn 0.1057 -0.0483 0.9932  
vn 0.4033 0.5199 0.7530  
vn 0.1162 0.0734 0.9905  
vn 0.4511 0.5039 0.7366  
vn 0.6445 0.7591 0.0920  
vn 0.6575 0.7495 0.0777  
vn 0.4578 0.4816 0.7473  
vn 0.5078 0.5940 -0.6240  
vn 0.5065 0.5710 -0.6460  
vn 0.5995 0.7946 0.0954  
vn 0.6159 0.7782 0.1226  
vn 0.6648 0.7405 0.0985  
vn 0.6868 0.7239 0.0650  
vn 0.6517 0.7253 0.2218  
vn 0.6485 0.7600 0.0444  
vn 0.7208 0.5350 -0.4408  
vn 0.5466 0.5615 -0.6212  
vn 0.6357 0.7502 -0.1819  
vn 0.4634 0.6106 -0.6422  
vn 0.4841 0.6027 -0.6343  
vn 0.8159 0.5678 -0.1092  
vn 0.5632 0.6139 0.5532  
vn 0.6156 0.5786 0.5351  
vn 0.2586 0.0988 0.9609  
vn 0.2132 0.1345 0.9677  
vn 0.1063 0.1118 -0.9880  
vn 0.1202 0.0909 -0.9886  
vn 0.1381 0.1051 -0.9848  
vn 0.1949 0.1987 -0.9605  
vn 0.1565 0.1463 0.9768  
vn 0.5056 0.6560 0.5604  
vn 0.1368 0.1283 0.9823  
vn 0.5307 0.6457 0.5490  
vn 0.5282 0.6357 0.5629  
vn 0.2225 0.2398 0.9450  
vn 0.6195 0.7680 -0.1625  
vn 0.6182 0.7683 -0.1660  
vn 0.6040 0.7764 -0.1799  
vn 0.6406 0.7373 -0.2146  
vn 0.3823 0.4741 -0.7931  
vn 0.3658 0.4564 -0.8111  
vn 0.6076 0.7752 -0.1726  
vn 0.0556 0.0231 -0.9982  
vn 0.3952 0.4768 -0.7852  
vn -0.0535 -0.1027 -0.9933  
vn -0.0600 -0.1285 -0.9899  
vn 0.6645 0.6962 -0.2716  
vn 0.5303 0.6619 0.5298  
vn 0.6127 0.7748 -0.1558  
vn 0.1506 0.1299 0.9800  
vn 0.4092 0.5006 -0.7629  
vn 0.4024 0.4848 -0.7765  
vn 0.5823 0.7943 -0.1734  
vn 0.5928 0.7887 -0.1628  
vn 0.5238 0.6822 0.5101  
vn 0.5334 0.6840 0.4976  
vn 0.2212 0.0914 0.9709  
vn 0.2607 0.2669 0.9278  
vn 0.3991 0.4942 -0.7723  
vn 0.4159 0.4927 -0.7644  
vn 0.4045 0.5089 -0.7599  
vn 0.0899 0.0229 -0.9957  
vn -0.0037 -0.0836 -0.9965  
vn 0.5581 0.6290 0.5412  
vn 0.6053 0.7740 -0.1859  
vn 0.5893 0.7871 -0.1823  
vn 0.5499 0.6539 0.5196  
vn 0.6521 -0.6141 0.4446  
vn 0.3443 -0.6768 0.6507  
vn 0.4421 -0.8945 0.0661  
vn 0.6994 -0.7148 -0.0006  
vn 0.4343 0.3883 0.8127  
vn 0.2816 0.0423 0.9586  
vn 0.4892 -0.3638 -0.7927  
vn 0.2991 -0.6669 -0.6825  
vn 0.5251 0.6613 -0.5357  
vn 0.4086 0.4368 -0.8014  
vn 0.0094 -0.1685 -0.9857  
vn 0.0933 -0.2727 -0.9576  
vn -0.0078 -0.0840 -0.9964  
vn 0.0942 0.0629 0.9936  
vn 0.3962 0.5259 0.7526  
vn 0.4099 0.5280 0.7438  
vn 0.5981 0.7906 0.1311  
vn 0.6031 0.7877 0.1261  
vn 0.5940 0.7936 0.1320  
vn 0.5021 0.6255 -0.5972  
vn 0.4951 0.6465 -0.5805  
vn 0.4952 0.6465 -0.5803  
vn 0.2188 0.2010 -0.9548  
vn 0.1348 0.0105 -0.9908  
vn 0.1228 0.0219 -0.9922  
vn 0.4919 0.6080 -0.6232  
vn 0.4574 0.6175 -0.6399  
vn 0.0546 -0.1244 0.9907  
vn 0.4041 0.5485 0.7320  
vn 0.3925 0.5348 0.7483  
vn 0.0191 -0.0919 0.9956  
vn 0.5576 0.8265 0.0770  
vn 0.5896 0.7997 0.1137  
vn 0.5259 0.8480 0.0655  
vn 0.4325 0.5100 0.7435  
vn 0.4489 0.4676 0.7615  
vn 0.5217 0.8501 0.0721  
vn 0.5425 -0.8346 -0.0950  
vn 0.7241 -0.6838 -0.0904  
vn 0.6259 -0.6824 0.3775  
vn 0.3475 -0.7889 0.5069  
vn 0.1611 -0.2121 0.9639  
vn 0.4759 0.5360 -0.6973  
vn 0.4571 0.5819 -0.6726  
vn 0.6568 -0.5288 -0.5376  
vn 0.4523 -0.4599 -0.7641  
vn 0.1471 0.1105 -0.9829  
vn 0.5081 0.6239 -0.5938  
vn 0.2374 -0.0799 -0.9681  
vn 0.6234 0.7739 0.1117  
vn 0.4348 0.5230 0.7331  
vn 0.0215 -0.0509 0.9985  
vn 0.0373 -0.0409 0.9985  
vn 0.1163 0.0734 0.9905  
vn -0.3643 -0.6322 0.6838  
vn -0.3937 -0.6339 0.6657  
vn -0.3092 -0.6475 0.6965  
vn 0.0383 -0.0268 0.9989  
vn -0.3847 -0.6630 0.6422  
vn 0.0214 -0.0509 0.9985  
vn -0.5303 -0.8416 -0.1025  
vn -0.5007 -0.8591 -0.1065  
vn -0.4469 -0.8889 -0.1008  
vn -0.3460 -0.6922 0.6334  
vn -0.2604 -0.5676 -0.7810  
vn -0.2847 -0.5230 -0.8034  
vn 0.1472 0.1105 -0.9829  
vn 0.2188 0.2009 -0.9549  
vn -0.3675 -0.9266 -0.0801  
vn -0.2805 -0.7361 0.6160  
vn -0.3270 -0.7070 0.6271  
vn -0.4247 -0.9010 -0.0879  
vn -0.2045 -0.6297 -0.7495  
vn -0.2546 -0.5999 -0.7585  
vn 0.1229 0.0219 -0.9922  
vn 0.1347 0.0105 -0.9908  
vn -0.2980 -0.5031 -0.8112  
vn 0.1948 0.1987 -0.9605  
vn -0.2992 -0.5029 -0.8109  
vn -0.5162 -0.8507 -0.0993  
vn -0.4565 -0.8837 -0.1034  
vn -0.2725 -0.5047 -0.8192  
vn -0.0675 -0.8012 0.5946  
vn -0.0815 -0.9933 -0.0816  
vn 0.2453 -0.9655 -0.0876  
vn 0.1599 -0.8736 0.4597  
vn 0.5425 -0.8347 -0.0950  
vn 0.2718 -0.7552 -0.5965  
vn 0.0333 -0.6886 -0.7244  
vn 0.4523 -0.4600 -0.7641  
vn 0.0547 -0.1244 0.9907  
vn 0.1612 -0.2121 0.9639  
vn 0.4146 0.5078 0.7551  
vn 0.4165 0.4975 0.7609  
vn 0.4245 0.5191 0.7418  
vn 0.3922 0.5461 0.7402  
vn 0.3960 0.5396 0.7429  
vn 0.6293 0.7639 0.1426  
vn 0.6287 0.7655 0.1370  
vn 0.5859 0.6574 -0.4738  
vn 0.5976 0.6559 -0.4612  
vn 0.2021 0.1005 -0.9742  
vn 0.5491 0.6004 -0.5813  
vn 0.2784 -0.0020 -0.9605  
vn 0.5421 -0.3533 -0.7624  
vn 0.3176 -0.0651 -0.9460  
vn 0.6419 0.7558 0.1294  
vn 0.6431 0.7554 0.1252  
vn 0.6317 0.7641 0.1309  
vn 0.4596 0.4701 0.7535  
vn 0.6887 0.6779 0.2573  
vn 0.6028 0.7311 0.3196  
vn 0.4157 0.4877 0.7677  
vn 0.0708 -0.2118 0.9747  
vn 0.1027 -0.1196 0.9875  
vn 0.6667 0.7349 0.1243  
vn 0.5430 0.6060 -0.5813  
vn 0.5525 0.6162 -0.5613  
vn 0.1808 0.0905 -0.9793  
vn 0.5645 0.6247 -0.5395  
vn 0.6177 0.7720 0.1497  
vn 0.6027 0.7816 0.1605  
vn 0.3688 0.5439 0.7538  
vn 0.5747 0.8026 0.1598  
vn 0.5987 0.7839 0.1646  
vn 0.3707 0.5349 0.7593  
vn 0.3656 0.5317 0.7640  
vn 0.3838 0.5236 0.7606  
vn 0.3875 0.4789 0.7877  
vn 0.5738 0.8024 0.1640  
vn 0.5665 0.5803 -0.5851  
vn 0.5510 0.6362 -0.5401  
vn 0.4101 0.4056 0.8169  
vn 0.5974 0.7838 0.1699  
vn 0.5274 -0.6906 0.4949  
vn 0.3491 -0.6196 0.7030  
vn 0.5573 -0.3724 -0.7421  
vn 0.6499 -0.1487 -0.7453  
vn 0.7486 -0.4439 -0.4925  
vn 0.6135 0.7638 -0.2005  
vn 0.4003 0.5230 0.7525  
vn 0.6314 0.7628 0.1396  
vn 0.0818 -0.1516 0.9851  
vn -0.2140 -0.4953 0.8419  
vn -0.0600 -0.1286 -0.9899  
vn -0.3873 -0.6292 -0.6738  
vn -0.2941 -0.3836 -0.8755  
vn -0.0329 -0.0988 -0.9946  
vn 0.7286 -0.2990 -0.6163  
vn 0.4793 0.0996 0.8720  
vn 0.3881 -0.1619 0.9073  
vn 0.3157 -0.1715 0.9332  
vn -0.2550 -0.8528 0.4558  
vn -0.2592 -0.9024 0.3441  
vn -0.4730 -0.8791 0.0584  
vn -0.4027 -0.9001 -0.1663  
vn -0.5520 -0.6511 -0.5209  
vn -0.5718 -0.6061 -0.5529  
vn -0.4536 -0.6214 -0.6388  
vn -0.1465 -0.0668 -0.9870  
vn -0.2125 -0.0451 -0.9761  
vn -0.1478 -0.0992 -0.9840  
vn -0.4237 -0.8779 -0.2229  
vn -0.4495 -0.6415 -0.6216  
vn -0.2267 -0.4783 0.8484  
vn 0.3773 0.2204 0.8995  
vn 0.2991 0.0908 0.9499  
vn -0.1821 -0.5214 0.8337  
vn -0.5795 -0.7854 0.2174  
vn -0.5494 -0.8204 0.1583  
vn -0.5581 -0.6441 -0.5231  
vn -0.5560 -0.6456 -0.5235  
vn -0.5668 -0.7912 0.2295  
vn -0.5374 -0.6370 -0.5526  
vn -0.1418 -0.0678 -0.9876  
vn -0.5205 -0.6808 -0.5154  
vn -0.5260 -0.8207 0.2229  
vn -0.1246 -0.1849 -0.9748  
vn -0.4142 -0.7524 -0.5121  
vn -0.4818 -0.7103 -0.5132  
vn -0.0486 -0.0540 -0.9974  
vn -0.4884 -0.8458 0.2148  
vn -0.3716 -0.9031 0.2154  
vn -0.1688 -0.5202 0.8372  
vn -0.0826 -0.5767 0.8128  
vn -0.1976 -0.4906 0.8487  
vn -0.2170 -0.4695 0.8558  
vn 0.2975 0.1286 0.9460  
vn 0.3875 0.2505 0.8872  
vn 0.0860 -0.6787 0.7293  
vn 0.4273 0.0163 0.9039  
vn -0.1220 -0.9743 0.1892  
vn -0.1777 -0.8463 -0.5022  
vn 0.3115 -0.7756 0.5490  
vn 0.5570 -0.3579 0.7494  
vn 0.2353 -0.9634 0.1282  
vn 0.1234 -0.9231 -0.3643  
vn 0.3195 -0.8315 -0.4545  
vn -0.2744 -0.4890 0.8280  
vn -0.3089 -0.4881 0.8163  
vn -0.5174 -0.8464 0.1260  
vn -0.5301 -0.8363 0.1401  
vn -0.3997 -0.6383 -0.6579  
vn -0.4008 -0.6510 -0.6447  
vn -0.2370 -0.4908 0.8385  
vn -0.4828 -0.8697 0.1025  
vn -0.0038 -0.0836 -0.9965  
vn -0.4093 -0.6715 -0.6177  
vn -0.5121 -0.8455 0.1511  
vn -0.3903 -0.7066 -0.5903  
vn -0.3182 -0.7637 -0.5616  
vn -0.3664 -0.9197 0.1414  
vn -0.4685 -0.8701 0.1531  
vn -0.2676 -0.5561 0.7868  
vn -0.2947 -0.5216 0.8007  
vn -0.1839 -0.6118 0.7693  
vn 0.2212 0.0913 0.9709  
vn 0.0188 -0.6650 0.7466  
vn 0.2815 0.0423 0.9586  
vn -0.1016 -0.8437 -0.5272  
vn 0.0934 -0.2727 -0.9576  
vn -0.0773 -0.9883 0.1317  
vn 0.4422 -0.8945 0.0660  
vn 0.6342 0.7522 -0.1789  
vn 0.6104 0.7062 -0.3588  
vn 0.5188 0.8255 0.2224  
vn 0.5519 0.8326 -0.0460  
vn -0.8191 -0.2521 0.5152  
vn -0.3699 0.2743 0.8877  
vn -0.3629 0.1307 0.9226  
vn -0.7612 -0.3940 0.5151  
vn 0.2149 0.4164 0.8834  
vn -0.7613 -0.3940 0.5150  
vn -0.7158 -0.6913 -0.0985  
vn -0.6044 -0.7775 -0.1739  
vn -0.2462 -0.8865 -0.3917  
vn 0.0820 -0.8120 -0.5778  
vn 0.6611 -0.4396 -0.6081  
vn 0.9045 -0.4008 -0.1457  
vn 0.9045 -0.4007 -0.1457  
vn 0.9000 -0.1624 -0.4044  
vn -0.0341 -0.4651 0.8846  
vn 0.6192 -0.1277 -0.7748  
vn 0.0538 -0.5921 -0.8041  
vn 0.0602 -0.6377 -0.7679  
vn -0.5274 -0.7635 -0.3727  
vn -0.5292 -0.7520 -0.3929  
vn 0.0495 -0.5595 -0.8274  
vn 0.0695 -0.5663 -0.8212  
vn -0.7601 -0.3750 0.5307  
vn -0.7831 -0.4740 0.4026  
vn -0.5506 -0.7941 -0.2574  
vn -0.3421 -0.9280 -0.1477  
vn -0.4612 -0.8328 -0.3062  
vn 0.1674 -0.6679 -0.7252  
vn 0.2959 -0.7852 -0.5439  
vn -0.6813 -0.5794 0.4473  
vn -0.7684 -0.4877 0.4144  
vn -0.1114 -0.9915 0.0669  
vn -0.1878 -0.9285 0.3203  
vn 0.4663 -0.8691 -0.1650  
vn 0.9097 -0.3015 -0.2855  
vn 0.7716 -0.2721 -0.5749  
vn 0.6817 -0.1688 -0.7119  
vn 0.4920 0.7994 -0.3448  
vn 0.0271 -0.5755 0.8174  
vn 0.6597 0.6766 -0.3271  
vn 0.6108 0.6015 0.5149  
vn 0.6154 0.7572 -0.2189  
vn 0.3064 0.4804 -0.8218  
vn 0.3181 0.4499 -0.8345  
vn 0.6171 0.6405 0.4570  
vn 0.3177 -0.0651 -0.9460  
vn 0.6229 0.7788 0.0746  
vn 0.4761 0.5912 -0.6510  
vn 0.5071 0.6556 0.5595  
vn 0.3944 0.4780 -0.7848  
vn 0.5253 0.6718 0.5222  
vn 0.6034 0.7824 -0.1541  
vn 0.3937 0.5239 0.7554  
vn 0.4111 0.5319 0.7403  
vn 0.6415 0.7538 0.1425  
vn 0.5641 0.5965 -0.5709  
vn 0.2784 -0.0021 -0.9605  
vn 0.5654 0.6372 -0.5237  
vn -0.7684 -0.4878 0.4143  
vn 0.8638 0.4521 -0.2224  
vn 0.6305 -0.1006 -0.7696  
vn -0.4781 0.1000 0.8726  
vn 0.5758 0.6731 0.4642  
vn 0.8396 0.5366 -0.0843  
vn 0.0621 0.5136 0.8558  
vn -0.4679 0.0977 0.8784  
vn -0.7601 -0.3749 0.5307  
vn 0.8396 0.5367 -0.0843  
vn 0.6135 -0.0990 -0.7835  
vn -0.5351 -0.7686 -0.3506  
vn 0.0412 0.5267 0.8491  
vn 0.5492 0.7035 0.4511  
vn -0.4708 0.0793 0.8786  
vn -0.4789 0.0860 0.8737  
vn 0.3176 -0.0652 -0.9460  
vn 0.3657 0.5295 0.7655  
vn 0.6000 0.7825 0.1666  
vn 0.5678 0.6298 -0.5300  
vn -0.0241 -0.2088 -0.9777  
vn 0.6390 0.5339 -0.5537  
vn 0.6755 0.7180 0.1675  
vn 0.4644 0.4785 0.7452  
vn 0.0983 -0.1264 0.9871  
vn 0.0983 -0.1265 0.9871  
vn 0.4356 0.4935 0.7529  
vn 0.6523 0.7545 0.0721  
vn 0.5005 0.5687 -0.6527  
vn 0.3384 0.0942 0.9363  
vn 0.4456 0.4470 0.7757  
vn 0.6448 0.7544 0.1224  
vn 0.5284 0.5732 -0.6263  
vn 0.5182 0.6425 0.5645  
vn 0.6140 0.7716 -0.1665  
vn 0.3244 0.3569 -0.8760  
vn 0.6744 0.6764 -0.2959  
vn 0.6411 0.5613 0.5234  
vn 0.5020 0.2784 0.8189  
vn 0.3199 0.1560 0.9345  
vn 0.5236 0.6726 0.5229  
vn 0.5988 0.7855 -0.1565  
vn 0.4080 0.5010 -0.7632  
vn 0.2990 0.0908 0.9499  
vn 0.5801 0.2431 0.7774  
vn -0.3652 0.8899 0.2732  
vn -0.2412 0.9290 0.2808  
vn 0.3640 0.8910 0.2714  
vn 0.3639 0.8910 0.2714  
vn -0.6785 0.7014 0.2184  
vn -0.3652 0.8900 0.2731  
vn 0.3641 0.8910 0.2714  
vn 0.6778 0.7020 0.2187  
vn 0.3298 0.4474 -0.8313  
vn -0.0485 -0.0540 -0.9974  
vn 0.6184 0.6464 0.4469  
vn -0.6102 0.7532 -0.2458  
vn 0.6102 0.7532 -0.2457  
vn 0.1762 -0.0543 -0.9829  
vn 0.2530 -0.0582 -0.9657  
vn 0.2456 -0.0599 -0.9675  
vn 0.1897 -0.0571 -0.9802  
vn 0.6004 -0.1049 -0.7928  
vn 0.4255 -0.0768 -0.9017  
vn 0.4287 -0.0747 -0.9003  
vn 0.5802 -0.1049 -0.8077  
vn 0.8334 -0.2171 -0.5083  
vn 0.8428 -0.2163 -0.4928  
vn 0.8430 -0.2163 -0.4925  
vn 0.1855 -0.0595 -0.9808  
vn 0.2615 -0.0591 -0.9634  
vn 0.1870 -0.0548 -0.9808  
vn 0.2766 -0.0428 -0.9600  
vn 0.1865 -0.0465 -0.9814  
vn 0.2537 -0.0583 -0.9655  
vn 0.1860 -0.0503 -0.9813  
vn 0.2573 -0.0578 -0.9646  
vn 0.1821 -0.0477 -0.9821  
vn 0.2585 -0.0551 -0.9644  
vn 0.1744 -0.0473 -0.9835  
vn 0.1898 -0.0476 -0.9807  
vn 0.2352 -0.0473 -0.9708  
vn 0.2166 -0.0372 -0.9755  
vn 0.1632 -0.0391 -0.9858  
vn 0.5583 -0.0766 -0.8261  
vn 0.5412 -0.0933 -0.8357  
vn 0.4307 -0.0523 -0.9010  
vn 0.5237 -0.0412 -0.8509  
vn 0.4167 -0.0819 -0.9054  
vn 0.5560 -0.1073 -0.8242  
vn 0.4247 -0.0775 -0.9020  
vn 0.5899 -0.1145 -0.7993  
vn 0.6118 -0.1150 -0.7826  
vn 0.4542 -0.0798 -0.8873  
vn 0.7470 -0.2143 -0.6293  
vn 0.7899 -0.0776 -0.6083  
vn 0.8758 -0.1304 -0.4647  
vn 0.8570 -0.2207 -0.4656  
vn 0.8307 -0.2722 -0.4857  
vn 0.8320 -0.2355 -0.5023  
vn 0.7635 -0.1787 -0.6206  
vn 0.7936 -0.1869 -0.5790  
vn 0.7936 -0.1869 -0.5791  
vn 0.8319 -0.1995 -0.5178  
vn 0.7727 -0.1827 -0.6079  
vn 0.7726 -0.1827 -0.6080  
vn 0.6550 -0.1194 -0.7461  
vn 0.6631 -0.1173 -0.7393  
vn 0.4313 -0.0265 -0.9018  
vn 0.4785 -0.0733 -0.8750  
vn 0.1770 -0.0452 -0.9832  
vn 0.1924 -0.0289 -0.9809  
vn 0.8584 -0.2200 -0.4635  
vn 0.8583 -0.2200 -0.4635  
vn 0.6219 -0.0610 -0.7807  
vn 0.5906 -0.0942 -0.8015  
vn 0.6207 -0.0777 -0.7802  
vn 0.6345 -0.2273 -0.7387  
vn 0.8716 -0.2195 -0.4384  
vn 0.8500 -0.2190 -0.4791  
vn 0.7467 -0.1871 -0.6384  
vn 0.8714 -0.2233 -0.4367  
vn 0.6336 -0.1221 -0.7640  
vn 0.6045 -0.1223 -0.7872  
vn 0.6981 -0.1565 -0.6987  
vn 0.6817 -0.1440 -0.7173  
vn 0.7420 -0.1905 -0.6428  
vn 0.6630 -0.1227 -0.7385  
vn 0.7073 -0.2959 -0.6421  
vn 0.6977 0.6336 0.3344  
vn 0.7691 0.5632 0.3021  
vn 0.7991 0.5003 0.3335  
vn 0.7207 0.5792 0.3809  
vn 0.5691 0.6452 0.5097  
vn 0.4565 0.6117 0.6461  
vn 0.6574 0.5916 0.4668  
vn 0.3360 -0.9093 -0.2457  
vn 0.4110 -0.8887 -0.2033  
vn 0.7267 -0.6213 -0.2931  
vn 0.3453 -0.7640 -0.5450  
vn 0.2226 -0.7778 -0.5878  
vn 0.3440 -0.6146 -0.7098  
vn 0.1823 -0.7684 -0.6135  
vn 0.1410 -0.7735 -0.6179  
vn 0.1356 -0.7779 -0.6136  
vn 0.3558 0.6200 0.6993  
vn 0.4126 0.6187 0.6686  
vn 0.4771 0.6239 0.6190  
vn 0.3289 -0.9073 -0.2618  
vn 0.4833 -0.8739 -0.0518  
vn 0.2995 -0.9541 0.0054  
vn 0.4696 -0.6953 -0.5441  
vn 0.6382 -0.5770 -0.5097  
vn 0.5289 -0.7301 -0.4326  
vn 0.4023 -0.8063 -0.4336  
vn 0.5651 -0.5709 -0.5956  
vn 0.7764 -0.4116 -0.4773  
vn 0.4858 0.6808 0.5482  
vn 0.4993 0.6946 0.5179  
vn 0.6002 0.6952 0.3956  
vn 0.5730 0.7024 0.4223  
vn 0.4159 0.5448 0.7281  
vn 0.4191 0.4975 0.7595  
vn 0.3667 0.5508 0.7498  
vn 0.3758 0.5791 0.7235  
vn 0.3700 0.5202 0.7697  
vn 0.3223 0.5678 0.7574  
vn 0.2884 0.6365 0.7153  
vn 0.3239 0.5820 0.7459  
vn 0.2791 -0.9602 0.0127  
vn 0.3346 -0.9396 0.0721  
vn 0.6318 0.6944 0.3445  
vn 0.6532 0.6776 0.3380  
vn 0.6436 0.6644 0.3799  
vn 0.6280 0.6777 0.3825  
vn 0.3935 0.6206 0.6783  
vn 0.4252 0.6705 0.6079  
vn 0.4315 0.6536 0.6217  
vn 0.4119 0.6032 0.6830  
vn 0.2384 -0.7340 -0.6359  
vn 0.1649 -0.7729 -0.6127  
vn 0.2066 -0.7332 -0.6479  
vn 0.6828 -0.4048 -0.6082  
vn 0.8611 -0.2172 -0.4598  
vn 0.0826 -0.1711 -0.9818  
vn 0.2896 -0.1915 -0.9378  
vn 0.2667 -0.4868 -0.8318  
vn 0.0498 -0.4682 -0.8822  
vn 0.5079 -0.4856 -0.7115  
vn 0.5699 -0.2212 -0.7913  
vn 0.7169 -0.2417 -0.6539  
vn 0.6650 -0.3985 -0.6317  
vn 0.8967 -0.1509 -0.4162  
vn 0.8122 -0.2551 -0.5247  
vn 0.8546 -0.1813 -0.4866  
vn 0.9105 -0.1537 -0.3839  
vn 0.2010 -0.7004 -0.6848  
vn 0.2149 -0.7046 -0.6763  
vn 0.2958 -0.6685 -0.6823  
vn 0.4226 -0.6075 -0.6726  
vn 0.5811 -0.4955 -0.6456  
vn 0.3767 -0.6482 -0.6618  
vn 0.3562 -0.6408 -0.6800  
vn 0.3335 0.6618 0.6714  
vn 0.2412 -0.7010 -0.6712  
vn 0.0502 -0.6783 -0.7331  
vn 0.0888 -0.0414 -0.9952  
vn 0.2475 -0.0790 -0.9657  
vn 0.1002 -0.0350 -0.9944  
vn 0.2051 -0.0535 -0.9773  
vn 0.1270 -0.0340 -0.9913  
vn 0.1994 -0.0378 -0.9792  
vn 0.5358 -0.1453 -0.8318  
vn 0.7263 -0.1803 -0.6633  
vn 0.4967 -0.1046 -0.8616  
vn 0.7220 -0.1498 -0.6754  
vn 0.4691 -0.0782 -0.8797  
vn 0.7053 -0.1372 -0.6955  
vn 0.8436 -0.2040 -0.4967  
vn 0.8897 -0.2190 -0.4007  
vn 0.8272 -0.1896 -0.5289  
vn 0.8711 -0.2119 -0.4429  
vn 0.7868 -0.1990 -0.5843  
vn 0.8594 -0.2249 -0.4591  
vn 0.4948 0.5664 0.6591  
vn 0.5350 0.5566 0.6356  
vn 0.5124 0.5391 0.6684  
vn 0.4777 0.5265 0.7032  
vn 0.2212 -0.8740 0.4327  
vn 0.3346 -0.9396 0.0722  
vn 0.2159 -0.8984 0.3825  
vn 0.0062 -0.3045 0.9525  
vn 0.0201 -0.2861 0.9580  
vn 0.0179 -0.4624 0.8865  
vn 0.0755 -0.5993 0.7970  
vn 0.5366 -0.6623 0.5229  
vn 0.5265 -0.2989 0.7959  
vn 0.3399 -0.3426 0.8758  
vn 0.3476 -0.6519 0.6740  
vn 0.2465 -0.8953 0.3710  
vn 0.3621 -0.8673 0.3416  
vn 0.1292 -0.6416 0.7561  
vn 0.0663 -0.3362 0.9394  
vn 0.8802 0.4445 0.1665  
vn 0.5761 0.5489 0.6056  
vn 0.6502 0.5410 0.5334  
vn 0.7116 0.5123 0.4807  
vn 0.5653 0.6732 0.4766  
vn 0.6088 0.6432 0.4644  
vn 0.5759 0.6008 0.5544  
vn 0.5130 0.6382 0.5741  
vn 0.1006 -0.7178 0.6890  
vn 0.0966 -0.0987 0.9904  
vn 0.0814 -0.1026 0.9914  
vn 0.2607 -0.1121 0.9589  
vn 0.2791 -0.1141 0.9535  
vn 0.3879 -0.1305 0.9124  
vn 0.3631 -0.1383 0.9214  
vn 0.2540 -0.1823 0.9499  
vn 0.2689 -0.1536 0.9508  
vn -0.0204 -0.0962 0.9952  
vn -0.0322 -0.0841 0.9959  
vn -0.0634 -0.0776 0.9950  
vn -0.0577 -0.0902 0.9942  
vn 0.4140 -0.1329 0.9005  
vn 0.4181 -0.1313 0.8988  
vn 0.4633 -0.1420 0.8748  
vn 0.4639 -0.1439 0.8741  
vn -0.0284 -0.1587 0.9869  
vn -0.0156 -0.1563 0.9876  
vn -0.0009 -0.1711 0.9853  
vn -0.0191 -0.1793 0.9836  
vn 0.0536 -0.1966 0.9790  
vn 0.0497 -0.1641 0.9852  
vn 0.3008 -0.2024 0.9320  
vn 0.4543 -0.1731 0.8739  
vn 0.3242 -0.1525 0.9336  
vn 0.3877 -0.1375 0.9115  
vn -0.0394 -0.1520 0.9876  
vn -0.0525 -0.1251 0.9908  
vn -0.0464 -0.1204 0.9916  
vn -0.0320 -0.1432 0.9892  
vn 0.0120 -0.1300 0.9914  
vn 0.0583 -0.1723 0.9833  
vn 0.1711 -0.1566 0.9727  
vn 0.1888 -0.1128 0.9755  
vn 0.0200 -0.0977 0.9950  
vn 0.2141 -0.1170 0.9698  
vn 0.0374 -0.1041 0.9939  
vn 0.2340 -0.1214 0.9646  
vn 0.0524 -0.1026 0.9933  
vn 0.0578 -0.0926 0.9940  
vn 0.2394 -0.1190 0.9636  
vn 0.2436 -0.1101 0.9636  
vn 0.0642 -0.0912 0.9938  
vn 0.2984 -0.1247 0.9463  
vn 0.2283 -0.1163 0.9666  
vn 0.1415 -0.1094 0.9839  
vn 0.1349 -0.1107 0.9847  
vn 0.1183 -0.1021 0.9877  
vn 0.2873 -0.1155 0.9509  
vn 0.1043 -0.0909 0.9904  
vn 0.2864 -0.1103 0.9518  
vn -0.0505 -0.0949 0.9942  
vn -0.0531 -0.0933 0.9942  
vn -0.0475 -0.0992 0.9939  
vn -0.0545 -0.0994 0.9936  
vn -0.0601 -0.0992 0.9933  
vn -0.0400 -0.0980 0.9944  
vn -0.0258 -0.0890 0.9957  
vn -0.0579 -0.0910 0.9942  
vn -0.0541 -0.0853 0.9949  
vn -0.0161 -0.0878 0.9960  
vn -0.1025 -0.0888 0.9908  
vn -0.0921 -0.0847 0.9921  
vn -0.0385 -0.0941 0.9948  
vn -0.0660 -0.0981 0.9930  
vn -0.0736 -0.0713 0.9947  
vn -0.0418 -0.0759 0.9962  
vn 0.0176 -0.1054 0.9943  
vn 0.4633 -0.1457 0.8742  
vn 0.4079 -0.1371 0.9027  
vn 0.4074 -0.1354 0.9031  
vn 0.4658 -0.1456 0.8728  
vn 0.4643 -0.1453 0.8737  
vn 0.4215 -0.1353 0.8967  
vn 0.3518 -0.1303 0.9270  
vn 0.4211 -0.1381 0.8964  
vn 0.4365 -0.1385 0.8890  
vn 0.3741 -0.1318 0.9180  
vn 0.3942 -0.1379 0.9086  
vn 0.4461 -0.1419 0.8837  
vn 0.4570 -0.1451 0.8776  
vn 0.4118 -0.1416 0.9002  
vn 0.4203 -0.1347 0.8973  
vn 0.4635 -0.1430 0.8745  
vn 0.3637 -0.1186 0.9239  
vn 0.3633 -0.1294 0.9226  
vn 0.3163 -0.1233 0.9406  
vn 0.3504 -0.1291 0.9277  
vn 0.3543 -0.1337 0.9255  
vn 0.2574 -0.1128 0.9597  
vn 0.3629 -0.1172 0.9245  
vn 0.3605 -0.1290 0.9238  
vn 0.2257 -0.1108 0.9679  
vn 0.2229 -0.1135 0.9682  
vn 0.2195 -0.1133 0.9690  
vn 0.2262 -0.1123 0.9676  
vn 0.2313 -0.1058 0.9671  
vn 0.2210 -0.1182 0.9681  
vn 0.1256 -0.6749 -0.7272  
vn 0.1430 -0.7065 -0.6931  
vn -0.1768 0.0533 0.9828  
vn -0.1903 0.0564 0.9801  
vn -0.2470 0.0596 0.9672  
vn -0.2536 0.0573 0.9656  
vn -0.4292 0.0741 0.9002  
vn -0.4268 0.0769 0.9011  
vn -0.6009 0.1049 0.7924  
vn -0.5807 0.1045 0.8074  
vn -0.8338 0.2176 0.5073  
vn -0.8430 0.2163 0.4925  
vn -0.8429 0.2163 0.4927  
vn -0.8338 0.2176 0.5074  
vn -0.1913 0.0706 0.9790  
vn -0.1965 0.0608 0.9786  
vn -0.2273 0.0664 0.9716  
vn -0.1839 0.0616 0.9810  
vn -0.1887 0.0458 0.9810  
vn -0.1890 0.0453 0.9809  
vn -0.1879 0.0518 0.9808  
vn -0.1865 0.0513 0.9811  
vn -0.2141 0.0502 0.9755  
vn -0.2418 0.0546 0.9688  
vn -0.2813 0.0507 0.9583  
vn -0.2587 0.0537 0.9645  
vn -0.1844 0.0469 0.9817  
vn -0.1752 0.0459 0.9835  
vn -0.1907 0.0476 0.9805  
vn -0.1654 0.0392 0.9855  
vn -0.2206 0.0378 0.9746  
vn -0.2377 0.0477 0.9702  
vn -0.4251 0.0474 0.9039  
vn -0.4162 0.0813 0.9056  
vn -0.5411 0.0928 0.8358  
vn -0.4246 0.0764 0.9021  
vn -0.5561 0.1066 0.8243  
vn -0.4558 0.0802 0.8865  
vn -0.6119 0.1155 0.7825  
vn -0.5901 0.1146 0.7992  
vn -0.7454 0.2158 0.6307  
vn -0.8588 0.2215 0.4619  
vn -0.8780 0.1274 0.4614  
vn -0.7903 0.0730 0.6083  
vn -0.8316 0.2748 0.4827  
vn -0.8332 0.2375 0.4994  
vn -0.7942 0.1874 0.5781  
vn -0.7941 0.1874 0.5781  
vn -0.7656 0.1796 0.6178  
vn -0.8323 0.2000 0.5170  
vn -0.7733 0.1831 0.6071  
vn -0.7733 0.1831 0.6070  
vn -0.6635 0.1170 0.7390  
vn -0.6556 0.1193 0.7457  
vn -0.3271 0.0467 0.9438  
vn -0.4110 0.0331 0.9110  
vn -0.4806 0.0740 0.8738  
vn -0.1916 0.0287 0.9811  
vn -0.1760 0.0453 0.9834  
vn -0.5228 0.0413 0.8514  
vn -0.2883 0.0744 0.9547  
vn -0.8584 0.2200 0.4634  
vn -0.5913 0.0941 0.8010  
vn -0.6217 0.0592 0.7810  
vn -0.5581 0.0762 0.8262  
vn -0.6177 0.0769 0.7827  
vn -0.6288 0.2313 0.7424  
vn -0.8502 0.2191 0.4787  
vn -0.8717 0.2195 0.4382  
vn -0.7465 0.1882 0.6382  
vn -0.8715 0.2233 0.4365  
vn -0.6341 0.1219 0.7636  
vn -0.6047 0.1218 0.7871  
vn -0.6847 0.1451 0.7143  
vn -0.7007 0.1573 0.6959  
vn -0.7445 0.1910 0.6397  
vn -0.6634 0.1233 0.7380  
vn -0.7044 0.3006 0.6430  
vn -0.7123 -0.6188 -0.3314  
vn -0.6728 -0.6696 -0.3146  
vn -0.6560 -0.6744 -0.3390  
vn -0.6745 -0.6330 -0.3798  
vn -0.5646 -0.6417 -0.5191  
vn -0.4210 -0.6206 -0.6615  
vn -0.5230 -0.6808 -0.5128  
vn -0.2704 0.9174 0.2920  
vn -0.2625 0.9219 0.2849  
vn -0.2618 0.8210 0.5074  
vn -0.2433 0.8099 0.5337  
vn -0.2201 0.7783 0.5881  
vn -0.1679 0.7723 0.6127  
vn -0.1388 0.7757 0.6157  
vn -0.1415 0.7719 0.6197  
vn -0.4498 -0.6098 -0.6526  
vn -0.4095 -0.6303 -0.6596  
vn -0.3554 -0.6259 -0.6942  
vn -0.3072 0.9516 -0.0075  
vn -0.4931 0.8682 0.0555  
vn -0.3368 0.9074 0.2515  
vn -0.4802 0.6899 0.5417  
vn -0.4154 0.8028 0.4277  
vn -0.5462 0.7219 0.4248  
vn -0.6463 0.5723 0.5047  
vn -0.7779 0.4115 0.4749  
vn -0.5701 0.5672 0.5943  
vn -0.5981 -0.6964 -0.3968  
vn -0.4982 -0.6959 -0.5172  
vn -0.4856 -0.6812 -0.5478  
vn -0.5705 -0.7038 -0.4232  
vn -0.4160 -0.5479 -0.7258  
vn -0.3754 -0.5815 -0.7218  
vn -0.3678 -0.5541 -0.7468  
vn -0.4216 -0.5011 -0.7558  
vn -0.3754 -0.5229 -0.7653  
vn -0.3274 -0.5863 -0.7410  
vn -0.2936 -0.6404 -0.7097  
vn -0.3293 -0.5694 -0.7532  
vn -0.2396 0.9708 -0.0067  
vn -0.2586 0.9642 -0.0589  
vn -0.6283 -0.6976 -0.3445  
vn -0.6246 -0.6811 -0.3820  
vn -0.6419 -0.6662 -0.3797  
vn -0.6511 -0.6793 -0.3386  
vn -0.4315 -0.6542 -0.6211  
vn -0.4244 -0.6716 -0.6074  
vn -0.3921 -0.6217 -0.6780  
vn -0.4107 -0.6042 -0.6828  
vn -0.2463 0.7304 0.6371  
vn -0.2104 0.7460 0.6318  
vn -0.1414 0.8018 0.5806  
vn -0.6841 0.4040 0.6073  
vn -0.8610 0.2161 0.4605  
vn -0.2739 0.4460 0.8521  
vn -0.2959 0.1964 0.9348  
vn -0.0910 0.1767 0.9800  
vn -0.0576 0.4449 0.8937  
vn -0.7168 0.2421 0.6539  
vn -0.5717 0.2232 0.7895  
vn -0.5209 0.4472 0.7271  
vn -0.6738 0.3893 0.6281  
vn -0.8958 0.1489 0.4187  
vn -0.9099 0.1533 0.3855  
vn -0.8543 0.1815 0.4871  
vn -0.8126 0.2517 0.5257  
vn -0.3176 0.6951 0.6449  
vn -0.1970 0.6864 0.7000  
vn -0.1953 0.7583 0.6220  
vn -0.5962 0.4880 0.6375  
vn -0.4360 0.6136 0.6583  
vn -0.4209 0.6223 0.6600  
vn -0.3608 0.6441 0.6745  
vn -0.3331 -0.6697 -0.6638  
vn -0.2608 0.6186 0.7411  
vn -0.0213 0.6078 0.7938  
vn -0.0946 0.0449 0.9945  
vn -0.2555 0.0830 0.9632  
vn -0.2127 0.0556 0.9755  
vn -0.1056 0.0360 0.9938  
vn -0.2052 0.0384 0.9780  
vn -0.1312 0.0339 0.9908  
vn -0.7259 0.1826 0.6632  
vn -0.5397 0.1488 0.8286  
vn -0.7223 0.1513 0.6749  
vn -0.5009 0.1071 0.8588  
vn -0.7060 0.1376 0.6947  
vn -0.4725 0.0788 0.8778  
vn -0.8896 0.2194 0.4007  
vn -0.8435 0.2050 0.4965  
vn -0.8277 0.1901 0.5280  
vn -0.8714 0.2121 0.4423  
vn -0.8597 0.2251 0.4586  
vn -0.7879 0.1992 0.5826  
vn -0.4971 -0.5670 -0.6568  
vn -0.4807 -0.5256 -0.7019  
vn -0.5265 -0.5421 -0.6549  
vn -0.5352 -0.5734 -0.6203  
vn -0.1662 0.8943 -0.4155  
vn -0.2036 0.8996 -0.3864  
vn -0.2586 0.9642 -0.0588  
vn -0.0072 0.3085 -0.9512  
vn -0.0572 0.6133 -0.7878  
vn -0.0078 0.4840 -0.8750  
vn -0.0239 0.2915 -0.9563  
vn -0.5057 0.6580 -0.5580  
vn -0.3321 0.6288 -0.7030  
vn -0.3423 0.3470 -0.8732  
vn -0.5135 0.3020 -0.8032  
vn -0.1760 0.9235 -0.3410  
vn -0.3598 0.8596 -0.3628  
vn -0.0746 0.3437 -0.9361  
vn -0.1376 0.6404 -0.7556  
vn -0.6293 -0.5837 -0.5131  
vn -0.5998 -0.5617 -0.5699  
vn -0.6285 -0.5661 -0.5335  
vn -0.6848 -0.5671 -0.4576  
vn -0.5572 -0.6265 -0.5450  
vn -0.5963 -0.6554 -0.4636  
vn -0.5632 -0.6774 -0.4733  
vn -0.5137 -0.6415 -0.5697  
vn -0.0524 0.7497 -0.6598  
vn -0.0963 0.0972 -0.9906  
vn -0.2786 0.1142 -0.9536  
vn -0.2606 0.1137 -0.9587  
vn -0.0817 0.1052 -0.9911  
vn -0.2536 0.1786 -0.9507  
vn -0.3701 0.1389 -0.9185  
vn -0.3932 0.1321 -0.9099  
vn -0.2716 0.1561 -0.9497  
vn 0.0209 0.0992 -0.9949  
vn 0.0583 0.0933 -0.9939  
vn 0.0610 0.0780 -0.9951  
vn 0.0307 0.0832 -0.9961  
vn -0.4139 0.1334 -0.9005  
vn -0.4638 0.1441 -0.8742  
vn -0.4625 0.1422 -0.8751  
vn -0.4172 0.1319 -0.8992  
vn -0.0036 0.1716 -0.9852  
vn 0.0135 0.1515 -0.9884  
vn 0.0258 0.1550 -0.9876  
vn 0.0157 0.1798 -0.9836  
vn -0.0509 0.1643 -0.9851  
vn -0.0576 0.1970 -0.9787  
vn -0.3047 0.2012 -0.9309  
vn -0.4566 0.1712 -0.8731  
vn -0.3273 0.1466 -0.9335  
vn -0.3909 0.1345 -0.9106  
vn 0.0463 0.1209 -0.9916  
vn 0.0522 0.1259 -0.9907  
vn 0.0385 0.1514 -0.9877  
vn 0.0316 0.1420 -0.9894  
vn -0.0139 0.1313 -0.9913  
vn -0.0556 0.1719 -0.9835  
vn -0.1708 0.1514 -0.9736  
vn -0.0217 0.0980 -0.9950  
vn -0.1915 0.1133 -0.9749  
vn -0.0392 0.1037 -0.9938  
vn -0.2158 0.1171 -0.9694  
vn -0.0529 0.0997 -0.9936  
vn -0.2347 0.1195 -0.9647  
vn -0.0573 0.0902 -0.9943  
vn -0.2384 0.1172 -0.9641  
vn -0.0636 0.0927 -0.9937  
vn -0.2425 0.1109 -0.9638  
vn -0.2999 0.1248 -0.9458  
vn -0.1373 0.1112 -0.9843  
vn -0.1439 0.1104 -0.9834  
vn -0.2303 0.1170 -0.9661  
vn -0.2875 0.1168 -0.9506  
vn -0.1189 0.1058 -0.9872  
vn -0.2852 0.1108 -0.9520  
vn -0.1032 0.0918 -0.9904  
vn 0.0509 0.0952 -0.9942  
vn 0.0528 0.0936 -0.9942  
vn 0.0550 0.0988 -0.9936  
vn 0.0473 0.0987 -0.9940  
vn 0.0607 0.0957 -0.9936  
vn 0.0403 0.0946 -0.9947  
vn 0.0586 0.0883 -0.9944  
vn 0.0267 0.0864 -0.9959  
vn 0.0546 0.0871 -0.9947  
vn 0.0169 0.0896 -0.9958  
vn 0.1026 0.0883 -0.9908  
vn 0.0667 0.0974 -0.9930  
vn 0.0366 0.0972 -0.9946  
vn 0.0890 0.0877 -0.9922  
vn 0.0381 0.0777 -0.9962  
vn 0.0677 0.0735 -0.9950  
vn -0.0192 0.1055 -0.9942  
vn -0.4079 0.1356 -0.9029  
vn -0.4087 0.1370 -0.9023  
vn -0.4638 0.1458 -0.8738  
vn -0.4221 0.1357 -0.8963  
vn -0.4652 0.1456 -0.8731  
vn -0.4660 0.1456 -0.8727  
vn -0.3531 0.1305 -0.9264  
vn -0.4212 0.1381 -0.8964  
vn -0.3751 0.1319 -0.9176  
vn -0.4364 0.1384 -0.8890  
vn -0.3940 0.1370 -0.9089  
vn -0.4454 0.1414 -0.8841  
vn -0.4103 0.1405 -0.9011  
vn -0.4555 0.1443 -0.8785  
vn -0.4184 0.1348 -0.8982  
vn -0.4619 0.1428 -0.8754  
vn -0.3181 0.1235 -0.9400  
vn -0.3646 0.1294 -0.9221  
vn -0.3649 0.1195 -0.9233  
vn -0.3554 0.1336 -0.9251  
vn -0.3515 0.1291 -0.9272  
vn -0.2599 0.1128 -0.9590  
vn -0.3642 0.1177 -0.9238  
vn -0.3620 0.1283 -0.9233  
vn -0.2215 0.1134 -0.9686  
vn -0.2249 0.1136 -0.9677  
vn -0.2281 0.1106 -0.9674  
vn -0.2341 0.1054 -0.9665  
vn -0.2294 0.1126 -0.9668  
vn -0.2240 0.1187 -0.9673  
vn -0.0213 0.6321 0.7746  
vn -0.0616 0.7173 0.6940  
vn 0.9820 -0.0890 0.1665  
vn 0.9831 -0.0888 0.1601  
vn 0.9820 -0.0890 0.1666  
vn 0.5103 -0.1159 0.8521  
vn 0.4779 -0.1170 0.8706  
vn -0.4791 0.1182 -0.8698  
vn -0.4793 0.1183 -0.8697  
vn -0.5049 0.1232 -0.8544  
vn -0.9570 -0.2191 -0.1902  
vn -0.8275 -0.5236 -0.2025  
vn 0.9782 -0.0892 0.1875  
vn 0.9776 -0.0880 0.1911  
vn 0.9776 -0.0880 0.1914  
vn 0.9782 -0.0892 0.1876  
vn 0.9787 -0.0899 0.1847  
vn 0.9794 -0.0900 0.1806  
vn 0.9794 -0.0900 0.1808  
vn 0.9808 -0.0886 0.1737  
vn 0.9808 -0.0886 0.1739  
vn 0.9847 -0.0892 0.1497  
vn 0.9840 -0.0887 0.1547  
vn -0.7365 0.0993 -0.6691  
vn -0.5294 -0.7215 -0.4462  
vn -0.4919 -0.7681 -0.4100  
vn -0.5421 0.2152 -0.8123  
vn -0.5508 0.1463 -0.8217  
vn -0.5371 0.1007 -0.8375  
vn 0.5285 -0.1114 0.8416  
vn 0.4858 -0.0993 0.8684  
vn 0.4859 -0.0993 0.8684  
vn 0.4819 -0.1001 0.8705  
vn -0.4528 0.1215 -0.8833  
vn -0.4531 0.1214 -0.8831  
vn -0.4379 0.1193 -0.8911  
vn -0.4811 0.1260 -0.8676  
vn -0.4810 0.1259 -0.8676  
vn 0.4905 -0.1024 0.8654  
vn 0.4907 -0.1025 0.8653  
vn -0.6955 0.1182 -0.7087  
vn -0.6855 0.1210 -0.7180  
vn -0.6956 0.1182 -0.7087  
vn -0.1304 0.9462 -0.2961  
vn -0.1304 0.9462 -0.2960  
vn 0.0242 -0.9991 0.0341  
vn 0.0241 -0.9991 0.0345  
vn 0.0240 -0.9991 0.0347  
vn 0.0241 -0.9991 0.0343  
vn -0.9761 0.0976 -0.1943  
vn -0.9760 0.0976 -0.1945  
vn -0.7814 -0.5517 -0.2916  
vn -0.7301 -0.5708 -0.3756  
vn 0.9774 -0.0854 0.1932  
vn 0.9774 -0.0854 0.1933  
vn 0.4490 -0.1100 0.8867  
vn -0.4502 0.1108 -0.8860  
vn -0.4503 0.1108 -0.8860  
vn -0.6868 -0.5886 -0.4265  
vn -0.6136 -0.6389 -0.4640  
vn 0.6221 0.5927 0.5116  
vn 0.6485 0.2554 0.7171  
vn 0.6485 0.2554 0.7170  
vn 0.5559 -0.1100 0.8239  
vn 0.5559 -0.1101 0.8239  
vn -0.3309 -0.9204 -0.2081  
vn -0.3308 -0.9205 -0.2081  
vn -0.5162 0.1152 -0.8487  
vn 0.5206 -0.1011 0.8478  
vn 0.4343 -0.1066 0.8944  
vn -0.4178 0.1024 -0.9027  
vn -0.4178 0.1024 -0.9028  
vn -0.7152 0.1145 -0.6895  
vn -0.7368 0.1097 -0.6672  
vn -0.7309 0.1117 -0.6733  
vn -0.7307 0.1117 -0.6735  
vn -0.4096 -0.8742 -0.2607  
vn -0.3776 -0.8927 -0.2459  
vn -0.4096 -0.8742 -0.2608  
vn -0.4409 -0.8543 -0.2752  
vn -0.5378 0.1021 -0.8369  
vn 0.9992 0.0379 -0.0083  
vn 0.9823 -0.1796 -0.0523  
vn 0.8943 0.3425 -0.2879  
vn 0.8943 0.3425 -0.2880  
vn 0.9037 0.3760 -0.2046  
vn 0.9037 0.3761 -0.2046  
vn 0.5687 -0.7747 0.2765  
vn 0.5686 -0.7747 0.2765  
vn 0.8202 -0.5620 -0.1068  
vn -0.4197 -0.2613 -0.8692  
vn -0.5638 -0.5050 -0.6535  
vn -0.3422 -0.1540 -0.9269  
vn -0.8044 0.5699 -0.1679  
vn -0.7472 0.6134 -0.2560  
vn -0.7570 0.6529 -0.0240  
vn -0.7571 0.6529 -0.0240  
vn -0.7788 0.6192 -0.1003  
vn 0.1954 -0.8672 0.4580  
vn 0.1963 -0.9033 0.3814  
vn -0.7470 0.6641 0.0305  
vn -0.7452 0.6654 0.0444  
vn -0.7787 -0.6267 0.0316  
vn -0.7786 -0.6267 0.0316  
vn -0.6197 0.6970 -0.3608  
vn -0.6635 0.6584 -0.3553  
vn -0.7974 0.5832 -0.1549  
vn -0.8025 0.5693 -0.1786  
vn -0.7974 0.5832 -0.1550  
vn 0.8713 0.3563 -0.3375  
vn -0.2850 -0.0694 -0.9560  
vn -0.2851 -0.0695 -0.9560  
vn 0.9878 -0.0086 0.1554  
vn 0.9865 -0.0579 0.1534  
vn 0.9865 -0.0580 0.1534  
vn -0.2649 0.0075 -0.9643  
vn -0.2824 0.0346 -0.9587  
vn 0.1886 -0.8114 0.5532  
vn 0.5686 -0.7748 0.2765  
vn 0.1887 -0.8114 0.5533  
vn 0.9881 -0.0140 0.1529  
vn 0.9855 -0.0945 0.1408  
vn 0.9860 -0.0929 0.1385  
vn 0.9855 -0.0908 0.1437  
vn 0.9855 -0.0908 0.1436  
vn -0.3114 0.0762 -0.9472  
vn -0.3470 0.0841 -0.9341  
vn -0.3823 0.0932 -0.9193  
vn -0.3827 0.0933 -0.9191  
vn 0.8407 -0.4433 -0.3108  
vn 0.8547 -0.4201 -0.3049  
vn 0.8407 -0.4434 -0.3109  
vn -0.3101 0.8838 -0.3504  
vn -0.2617 0.9146 -0.3082  
vn 0.9621 0.1678 -0.2148  
vn 0.9884 0.0912 -0.1213  
vn -0.7476 -0.2341 0.6216  
vn -0.7442 0.0201 0.6676  
vn -0.7475 -0.2341 0.6216  
vn 0.9065 -0.1693 -0.3867  
vn 0.7806 -0.5041 -0.3696  
vn 0.7301 -0.5388 -0.4203  
vn -0.5181 0.7550 -0.4020  
vn -0.4015 0.8171 -0.4138  
vn -0.4014 0.8171 -0.4138  
vn 0.9066 -0.1692 -0.3867  
vn -0.8967 0.1071 0.4295  
vn -0.8822 0.0480 0.4683  
vn -0.8967 0.1072 0.4295  
vn 0.9969 -0.0304 -0.0729  
vn 0.9972 -0.0317 -0.0676  
vn 0.9972 -0.0317 -0.0675  
vn -0.8489 0.2079 0.4859  
vn -0.8489 0.2078 0.4860  
vn -0.8510 0.2085 0.4820  
vn -0.8509 0.2085 0.4822  
vn 0.9925 0.0692 -0.1004  
vn 0.9933 0.0399 -0.1086  
vn 0.9933 0.0398 -0.1087  
vn -0.8194 0.0555 0.5705  
vn -0.8827 0.1753 0.4361  
vn 0.9949 -0.0024 -0.1011  
vn 0.9949 -0.0024 -0.1012  
vn 0.9932 0.0211 -0.1147  
vn 0.5741 -0.7905 -0.2132  
vn 0.6883 -0.6799 -0.2531  
vn 0.9958 -0.0286 -0.0872  
vn 0.9958 -0.0287 -0.0871  
vn 0.9964 -0.0290 -0.0801  
vn 0.9963 -0.0290 -0.0803  
vn 0.9964 -0.0292 -0.0795  
vn 0.9963 -0.0295 -0.0804  
vn 0.9965 -0.0302 -0.0783  
vn 0.9965 -0.0301 -0.0784  
vn 0.9976 -0.0323 -0.0611  
vn 0.9977 -0.0322 -0.0602  
vn 0.9977 -0.0323 -0.0599  
vn 0.4618 -0.8759 -0.1397  
vn 0.4344 -0.8920 -0.1255  
vn 0.9974 -0.0326 -0.0638  
vn 0.9974 -0.0326 -0.0640  
vn -0.9151 -0.1264 0.3829  
vn -0.8859 -0.2122 0.4125  
vn -0.8859 -0.2122 0.4124  
vn -0.8367 -0.3910 0.3834  
vn -0.8808 -0.1659 0.4435  
vn -0.8369 -0.3910 0.3830  
vn -0.8673 0.2139 0.4495  
vn -0.8675 0.2139 0.4492  
vn -0.8629 0.2121 0.4587  
vn -0.8630 0.2122 0.4585  
vn -0.8592 0.2110 0.4661  
vn -0.8559 0.2100 0.4725  
vn -0.8560 0.2100 0.4723  
vn -0.8532 0.2092 0.4777  
vn -0.8531 0.2092 0.4779  
vn -0.8864 -0.3596 0.2913  
vn -0.9279 -0.0683 0.3664  
vn -0.9279 -0.0684 0.3664  
vn -0.9290 -0.0104 0.3699  
vn -0.9283 -0.0896 0.3610  
vn -0.9283 -0.0895 0.3609  
vn -0.9290 -0.0102 0.3698  
vn -0.7796 -0.6016 0.1738  
vn -0.3680 0.8890 0.2724  
vn -0.3680 0.8890 0.2725  
vn -0.5754 0.7457 0.3358  
vn -0.5751 0.7461 0.3356  
vn -0.8619 0.3228 0.3910  
vn -0.8619 0.3229 0.3910  
vn 0.5238 -0.8191 -0.2339  
vn 0.5237 -0.8191 -0.2340  
vn 0.5238 -0.8191 -0.2337  
vn 0.5238 -0.8191 -0.2338  
vn 0.9110 0.3598 -0.2017  
vn 0.8783 0.4418 -0.1830  
vn 0.8783 0.4417 -0.1829  
vn 0.9110 0.3599 -0.2016  
vn 0.9527 0.1973 -0.2313  
vn 0.9671 0.0056 -0.2545  
vn 0.9671 0.0055 -0.2542  
vn 0.9527 0.1974 -0.2313  
vn 0.5204 -0.8362 -0.1731  
vn 0.8934 -0.3558 -0.2744  
vn 0.8934 -0.3557 -0.2744  
vn -0.7955 -0.5850 0.1580  
vn 0.2482 0.9687 0.0081  
vn 0.2483 0.9687 0.0080  
vn 0.9914 -0.0196 0.1292  
vn 0.9718 0.1908 -0.1382  
vn -0.2489 0.0504 0.9672  
vn 0.4254 0.1060 0.8988  
vn 0.4352 0.0469 0.8991  
vn 0.1644 0.4903 0.8559  
vn 0.1663 0.5122 0.8426  
vn 0.0838 0.7465 0.6601  
vn 0.0131 0.6927 0.7212  
vn 0.0132 0.6927 0.7211  
vn 0.2817 0.9220 0.2656  
vn 0.3020 0.9515 -0.0579  
vn 0.2697 0.9612 -0.0577  
vn 0.2601 0.9285 0.2649  
vn 0.2855 0.8138 -0.5061  
vn 0.2581 0.8238 -0.5047  
vn 0.2837 0.7874 0.5473  
vn 0.2877 0.7858 0.5475  
vn 0.2002 0.6410 0.7410  
vn 0.5354 0.1802 0.8251  
vn 0.1788 0.5227 -0.8336  
vn 0.1709 0.5261 -0.8331  
vn -0.0183 0.6493 0.7603  
vn 0.0131 0.6927 0.7211  
vn 0.0131 0.6926 0.7212  
vn -0.0281 0.6171 0.7864  
vn 0.0069 0.5677 0.8232  
vn 0.0361 0.5319 0.8460  
vn 0.0361 0.5319 0.8461  
vn 0.0173 -0.6508 -0.7591  
vn 0.0174 -0.6508 -0.7591  
vn -0.0013 -0.6703 -0.7421  
vn 0.0288 -0.6166 -0.7867  
vn 0.0289 -0.6166 -0.7867  
vn -0.0066 -0.5675 -0.8234  
vn -0.0348 -0.5311 -0.8466  
vn -0.0349 -0.5311 -0.8466  
vn 0.5843 -0.3251 0.7435  
vn 0.5880 -0.4109 0.6967  
vn -0.6914 0.4220 -0.5864  
vn -0.5819 0.4853 -0.6526  
vn 0.7305 -0.4716 0.4940  
vn 0.6950 -0.5595 0.4517  
vn 0.6950 -0.5595 0.4516  
vn 0.7305 -0.4715 0.4940  
vn -0.6880 0.5600 -0.4615  
vn -0.6404 0.5867 -0.4956  
vn -0.6403 0.5867 -0.4957  
vn 0.9797 -0.1957 0.0425  
vn 0.9199 -0.2474 0.3041  
vn 0.9199 -0.2475 0.3042  
vn 0.9792 -0.1983 0.0426  
vn -0.9875 0.1528 -0.0375  
vn -0.9452 0.1954 -0.2616  
vn -0.9452 0.1955 -0.2616  
vn 0.9384 -0.2548 -0.2334  
vn -0.9131 0.3091 0.2659  
vn -0.9131 0.3092 0.2659  
vn 0.8083 -0.3348 0.4843  
vn -0.8452 0.3124 -0.4336  
vn -0.8452 0.3125 -0.4335  
vn 0.6931 -0.3422 0.6344  
vn -0.5894 0.5146 -0.6228  
vn -0.6498 0.5320 -0.5429  
vn -0.5893 0.5146 -0.6228  
vn 0.8305 -0.3808 -0.4065  
vn -0.7921 0.5314 0.3003  
vn -0.6919 0.5335 -0.4865  
vn -0.6403 0.5868 -0.4957  
vn 0.5545 -0.6122 0.5638  
vn 0.5545 -0.6121 0.5638  
vn 0.6324 -0.5937 0.4976  
vn -0.8201 0.4154 -0.3936  
vn 0.3642 -0.6743 0.6424  
vn 0.3641 -0.6743 0.6424  
vn -0.3987 -0.6659 0.6305  
vn 0.1017 -0.7218 0.6846  
vn -0.9702 0.1762 -0.1661  
vn -0.9204 -0.2842 0.2687  
vn 0.3755 -0.2448 -0.8939  
vn -0.0208 -0.0010 -0.9998  
vn 0.0075 0.0921 -0.9957  
vn 0.0727 0.2599 -0.9629  
vn 0.3397 -0.2877 -0.8954  
vn -0.0491 -0.1042 -0.9933  
vn -0.8508 0.5238 -0.0422  
vn -0.8203 0.5718 0.0127  
vn 0.7184 -0.4578 -0.5238  
vn 0.6863 -0.4328 -0.5845  
vn -0.7903 0.6013 0.1177  
vn -0.7903 0.6013 0.1176  
vn 0.7501 -0.4570 -0.4780  
vn 0.7501 -0.4569 -0.4781  
vn 0.6619 -0.4151 -0.6241  
vn 0.3397 -0.2877 -0.8955  
vn -0.8917 0.4424 -0.0959  
vn -0.9168 0.3823 -0.1157  
vn 0.3288 -0.3150 -0.8903  
vn -0.0700 -0.1593 -0.9847  
vn 0.6645 -0.4102 -0.6246  
vn 0.2525 0.6028 0.7569  
vn 0.7017 -0.4087 0.5836  
vn 0.1635 0.7370 0.6558  
vn -0.6837 0.5453 -0.4850  
vn 0.6323 -0.5937 0.4977  
vn 0.0268 0.5866 0.8094  
vn -0.8780 -0.1480 0.4552  
vn -0.6968 -0.2605 0.6683  
vn 0.7389 0.6711 -0.0610  
vn 0.7389 0.6711 -0.0611  
vn -0.5703 0.8126 -0.1202  
vn -0.5702 0.8127 -0.1201  
vn -0.5197 0.5409 0.6613  
vn -0.0103 0.0469 0.9988  
vn -0.0105 0.0469 0.9988  
vn 0.5851 0.4374 0.6829  
vn 0.5850 0.4374 0.6829  
vn 0.0849 0.9326 0.3509  
vn -0.5196 0.5409 0.6613  
vn 0.8253 -0.2794 0.4908  
vn 0.6294 -0.3640 0.6865  
vn -0.9794 -0.0220 0.2007  
vn -0.8780 -0.1479 0.4552  
vn -0.9794 -0.0219 0.2006  
vn -0.0268 -0.5866 -0.8094  
vn 0.9519 -0.1713 0.2539  
vn 0.0268 0.5867 0.8094  
vn 0.2188 -0.4265 -0.8776  
vn -0.2210 -0.4263 -0.8772  
vn -0.2047 0.1447 -0.9681  
vn 0.2026 0.1455 -0.9684  
vn -0.2471 -0.9024 0.3531  
vn 0.2602 -0.9013 0.3463  
vn -0.8747 0.4545 -0.1684  
vn -0.8746 0.4546 -0.1684  
vn 0.2752 0.9017 -0.3335  
vn 0.2439 0.6964 -0.6749  
vn -0.2453 0.6958 -0.6751  
vn -0.2759 0.9015 -0.3335  
vn 0.8745 0.4549 -0.1684  
vn 0.1972 -0.6961 -0.6903  
vn 0.4267 -0.3962 -0.8130  
vn -0.4274 -0.3960 -0.8127  
vn -0.1993 -0.6955 -0.6903  
vn 0.3975 0.1393 -0.9069  
vn -0.2452 0.6958 -0.6751  
vn -0.3982 0.1379 -0.9069  
vn -0.2472 -0.9024 0.3531  
vn -0.4772 -0.8185 0.3198  
vn -0.2471 -0.9024 0.3530  
vn 0.5042 -0.8085 0.3036  
vn 0.5041 -0.8085 0.3036  
vn 0.9875 0.1362 -0.0796  
vn 0.9883 0.1484 0.0357  
vn 0.1752 -0.1705 -0.9697  
vn 0.0147 -0.1494 -0.9887  
vn 0.0148 -0.1494 -0.9887  
vn 0.6639 -0.2505 -0.7046  
vn 0.3717 -0.2170 -0.9026  
vn 0.8185 0.2442 0.5200  
vn 0.8185 0.2442 0.5199  
vn 0.9088 0.2218 0.3533  
vn 0.9089 0.2218 0.3532  
vn 0.9814 0.0202 -0.1907  
vn 0.9815 0.0202 -0.1906  
vn 0.9953 -0.0443 0.0857  
vn 0.9982 0.0413 -0.0431  
vn 0.9930 -0.0325 -0.1132  
vn 0.9723 -0.0146 0.2335  
vn 0.9985 0.0323 0.0432  
vn 0.9181 -0.1723 -0.3571  
vn -0.0339 -0.1438 -0.9890  
vn -0.0000 -0.1455 -0.9894  
vn -0.0000 -0.1452 -0.9894  
vn -0.0948 -0.9908 -0.0964  
vn -0.0354 -0.9884 -0.1476  
vn -0.0783 -0.9892 -0.1240  
vn 0.0069 0.9881 0.1536  
vn 0.0068 0.9881 0.1536  
vn 0.0265 0.9911 0.1303  
vn 0.0045 0.9280 -0.3727  
vn 0.0567 0.9298 -0.3638  
vn 0.0045 0.9280 -0.3726  
vn 0.0094 -1.0000 -0.0018  
vn 0.0011 -0.9988 -0.0486  
vn 0.0094 -1.0000 -0.0019  
vn 0.0113 -0.9958 0.0906  
vn 0.0558 -0.9955 0.0772  
vn 0.0189 -0.9966 0.0796  
vn 0.2049 0.9093 -0.3621  
vn 0.1060 0.9158 -0.3874  
vn 0.1060 0.9158 -0.3873  
vn -0.0280 -0.9899 -0.1387  
vn -0.0955 -0.9846 -0.1465  
vn -0.0978 -0.9852 -0.1405  
vn 0.1244 0.9678 0.2190  
vn 0.0637 0.9912 -0.1164  
vn 0.0637 0.9912 -0.1163  
vn 0.0598 0.9930 0.1015  
vn 0.1126 0.9890 0.0958  
vn 0.1042 0.9900 0.0946  
vn -0.0999 -0.9929 -0.0648  
vn -0.1068 -0.9913 -0.0770  
vn -0.1069 -0.9913 -0.0769  
vn 0.1637 0.9862 0.0260  
vn 0.1870 0.9824 -0.0052  
vn 0.1833 0.9831 0.0007  
vn 0.1749 -0.9843 0.0249  
vn 0.1197 -0.9928 -0.0011  
vn 0.1691 -0.9854 0.0176  
vn 0.1887 0.9783 0.0861  
vn 0.2002 0.9726 0.1180  
vn 0.1767 0.9779 0.1115  
vn -0.0397 -0.9976 -0.0567  
vn -0.0396 -0.9976 -0.0567  
vn 0.0297 -0.9987 -0.0426  
vn 0.0296 -0.9987 -0.0426  
vn 0.1259 -0.9906 0.0528  
vn 0.1281 -0.9906 0.0479  
vn 0.2256 0.9726 -0.0557  
vn 0.2721 0.9336 -0.2332  
vn 0.2444 0.9665 -0.0790  
vn -0.0002 -0.9981 -0.0608  
vn -0.0002 -0.9982 -0.0607  
vn -0.0170 0.9355 -0.3529  
vn -0.0000 -0.9973 -0.0731  
vn -0.0000 0.9451 -0.3267  
vn 0.9656 0.1822 0.1852  
vn 0.9656 0.1823 0.1852  
vn 0.0014 -0.9915 -0.1304  
vn 0.0253 -0.9873 -0.1570  
vn 0.0275 -0.9868 -0.1595  
vn 0.0551 0.9809 0.1864  
vn 0.0551 0.9809 0.1863  
vn 0.0453 -0.9969 0.0645  
vn 0.9793 0.1043 -0.1736  
vn 0.1530 0.9825 0.1064  
vn 0.0818 -0.9967 -0.0006  
vn 0.1522 0.9875 0.0396  
vn 0.0078 -0.9853 -0.1705  
vn -0.1320 -0.9863 -0.0987  
vn -0.1458 -0.9862 -0.0789  
vn 0.7614 0.2529 0.5970  
vn 0.7614 0.2529 0.5969  
vn -0.1022 -0.9948 -0.0040  
vn -0.0263 0.8993 -0.4364  
vn -0.9883 0.1484 0.0357  
vn -0.9875 0.1362 -0.0796  
vn -0.1752 -0.1705 -0.9697  
vn -0.0148 -0.1494 -0.9887  
vn -0.3717 -0.2170 -0.9026  
vn -0.6639 -0.2505 -0.7046  
vn -0.8185 0.2442 0.5200  
vn -0.9088 0.2218 0.3533  
vn -0.9953 -0.0443 0.0857  
vn -0.9815 0.0202 -0.1906  
vn -0.9814 0.0202 -0.1907  
vn -0.9930 -0.0325 -0.1132  
vn -0.9982 0.0413 -0.0431  
vn -0.9982 0.0413 -0.0430  
vn -0.9723 -0.0146 0.2335  
vn -0.9985 0.0323 0.0431  
vn -0.9985 0.0323 0.0432  
vn -0.9181 -0.1723 -0.3570  
vn -0.9181 -0.1723 -0.3571  
vn 0.0339 -0.1438 -0.9890  
vn 0.0949 -0.9908 -0.0964  
vn 0.0783 -0.9892 -0.1240  
vn 0.0354 -0.9884 -0.1476  
vn -0.0265 0.9911 0.1303  
vn -0.0068 0.9881 0.1536  
vn -0.0264 0.9911 0.1303  
vn -0.0567 0.9297 -0.3638  
vn -0.0566 0.9297 -0.3638  
vn -0.0044 0.9280 -0.3727  
vn -0.0011 -0.9988 -0.0486  
vn -0.0094 -1.0000 -0.0018  
vn -0.0094 -1.0000 -0.0019  
vn -0.0113 -0.9958 0.0905  
vn -0.0189 -0.9966 0.0796  
vn -0.0558 -0.9955 0.0772  
vn -0.2049 0.9093 -0.3621  
vn -0.1060 0.9158 -0.3873  
vn -0.1060 0.9159 -0.3872  
vn 0.0280 -0.9899 -0.1387  
vn 0.0978 -0.9852 -0.1405  
vn 0.0955 -0.9846 -0.1465  
vn -0.0636 0.9912 -0.1163  
vn -0.1244 0.9678 0.2189  
vn -0.0598 0.9930 0.1015  
vn -0.0598 0.9930 0.1014  
vn -0.1041 0.9901 0.0946  
vn -0.1126 0.9890 0.0958  
vn 0.1069 -0.9913 -0.0769  
vn 0.0999 -0.9929 -0.0648  
vn -0.1637 0.9862 0.0260  
vn -0.1834 0.9830 0.0007  
vn -0.1870 0.9824 -0.0048  
vn -0.1749 -0.9843 0.0249  
vn -0.1691 -0.9854 0.0176  
vn -0.1197 -0.9928 -0.0011  
vn -0.1888 0.9782 0.0861  
vn -0.1887 0.9782 0.0861  
vn -0.1767 0.9779 0.1116  
vn -0.2002 0.9726 0.1181  
vn -0.0296 -0.9987 -0.0426  
vn 0.0397 -0.9976 -0.0566  
vn -0.1281 -0.9906 0.0478  
vn -0.1259 -0.9906 0.0528  
vn -0.2722 0.9336 -0.2332  
vn -0.2257 0.9726 -0.0557  
vn -0.2444 0.9664 -0.0790  
vn 0.0002 -0.9981 -0.0608  
vn 0.0002 -0.9981 -0.0609  
vn 0.0170 0.9355 -0.3529  
vn -0.9656 0.1822 0.1852  
vn -0.9656 0.1823 0.1852  
vn -0.0254 -0.9873 -0.1570  
vn -0.0014 -0.9915 -0.1304  
vn -0.0275 -0.9868 -0.1595  
vn -0.0551 0.9809 0.1863  
vn -0.0453 -0.9969 0.0646  
vn -0.9793 0.1043 -0.1736  
vn -0.1529 0.9825 0.1064  
vn -0.0818 -0.9967 -0.0005  
vn -0.1522 0.9875 0.0396  
vn -0.0077 -0.9853 -0.1705  
vn 0.1458 -0.9862 -0.0789  
vn 0.1320 -0.9863 -0.0986  
vn -0.7614 0.2529 0.5970  
vn 0.1021 -0.9948 -0.0040  
vn 0.0264 0.8994 -0.4364  
vn 0.5038 -0.8388 -0.2062  
vn 0.2915 -0.9563 -0.0239  
vn 0.2291 -0.9679 -0.1034  
vn 0.9808 -0.1118 -0.1601  
vn 0.9679 -0.1753 -0.1799  
vn 0.8603 -0.2623 -0.4372  
vn 0.8420 -0.2398 -0.4833  
vn -0.0411 -0.1761 -0.9835  
vn -0.0072 -0.2163 -0.9763  
vn 0.0000 -0.2179 -0.9760  
vn 0.0000 -0.1959 -0.9806  
vn 0.2017 -0.2960 -0.9336  
vn -0.0028 -0.2769 -0.9609  
vn 0.1724 -0.2500 -0.9528  
vn 0.0071 -0.9400 -0.3411  
vn -0.0000 -0.9420 -0.3356  
vn 0.0000 -0.7345 -0.6787  
vn 0.0282 -0.7283 -0.6847  
vn 0.0393 -0.9312 -0.3625  
vn 0.1278 -0.7179 -0.6843  
vn 0.5157 -0.2966 -0.8038  
vn 0.2025 -0.2509 -0.9466  
vn 0.4331 -0.2680 -0.8606  
vn 0.3273 -0.7194 -0.6126  
vn 0.5448 -0.7276 -0.4169  
vn 0.2019 -0.9524 -0.2283  
vn 0.1268 -0.9310 -0.3423  
vn 0.9830 0.0122 0.1831  
vn 0.9621 -0.0242 0.2716  
vn 0.9769 -0.0102 -0.2133  
vn 0.9709 -0.0678 -0.2298  
vn 0.9939 -0.0993 0.0489  
vn 0.9526 -0.2365 -0.1915  
vn 0.8564 -0.3163 -0.4081  
vn 0.5184 -0.3685 -0.7717  
vn 0.5274 -0.3061 -0.7926  
vn 0.2037 -0.3583 -0.9111  
vn 0.0125 -0.3176 -0.9481  
vn 0.0000 -0.2738 -0.9618  
vn 0.6824 -0.2856 -0.6729  
vn 0.0235 -0.2075 -0.9779  
vn 0.9312 -0.2788 -0.2350  
vn 0.9847 -0.0701 0.1594  
vn 0.9875 -0.1571 0.0147  
vn 0.0790 -0.9944 0.0708  
vn 0.0975 -0.9905 0.0969  
vn 0.6742 -0.1677 0.7192  
vn 0.8474 -0.1322 0.5142  
vn 0.7904 0.1079 0.6030  
vn 0.6739 0.0967 0.7324  
vn 0.9276 -0.0137 -0.3733  
vn 0.7715 0.1102 0.6266  
vn 0.6671 0.1744 0.7242  
vn 0.9077 -0.3594 0.2164  
vn 0.9501 -0.1219 0.2871  
vn 0.9340 -0.1638 -0.3174  
vn -0.6370 0.5067 0.5809  
vn -0.6571 0.4972 0.5665  
vn 0.0514 -0.9713 0.2322  
vn 0.0727 -0.9774 0.1984  
vn 0.4646 0.1867 0.8656  
vn 0.3072 0.2051 0.9293  
vn 0.3136 0.0643 0.9474  
vn 0.4823 0.0765 0.8727  
vn 0.9853 -0.0794 0.1510  
vn 0.9293 -0.2759 -0.2456  
vn 0.9987 -0.0313 0.0405  
vn 0.9931 0.0005 0.1175  
vn 0.9985 -0.0038 0.0551  
vn 0.8531 -0.3503 -0.3866  
vn 0.9922 -0.0276 -0.1213  
vn 0.9980 -0.0228 -0.0595  
vn 0.9558 0.0754 0.2843  
vn 0.9169 0.0448 0.3965  
vn 0.9607 -0.2525 -0.1155  
vn 0.9923 -0.0760 -0.0974  
vn 0.9941 -0.0507 0.0959  
vn 0.8233 0.0783 0.5621  
vn 0.9666 0.0170 0.2558  
vn 0.9961 -0.0564 -0.0682  
vn 0.9994 -0.0033 0.0356  
vn 0.1975 -0.2854 0.9378  
vn 0.1048 -0.3087 0.9454  
vn 0.0482 -0.6464 0.7615  
vn 0.1163 -0.6299 0.7679  
vn -0.0034 -0.9548 0.2972  
vn -0.0016 -0.9542 0.2990  
vn -0.0017 -0.9543 0.2990  
vn 0.3093 -0.2496 0.9176  
vn 0.4833 -0.2091 0.8501  
vn 0.5830 -0.5608 0.5879  
vn 0.7405 -0.5055 0.4429  
vn 0.0000 -0.3009 -0.9536  
vn -0.0135 -0.9577 0.2874  
vn -0.0230 -0.9636 0.2664  
vn -0.0230 -0.9636 0.2663  
vn -0.0135 -0.9577 0.2873  
vn 0.0603 -0.5134 0.8560  
vn 0.0201 -0.3246 0.9457  
vn 0.1200 -0.0623 0.9908  
vn 0.2395 -0.0856 0.9671  
vn -0.3711 0.8969 0.2405  
vn -0.1210 0.9658 0.2294  
vn -0.0000 -0.9704 0.2416  
vn -0.0137 -0.9690 0.2467  
vn 0.0000 -0.9703 0.2417  
vn -0.0000 -0.0066 1.0000  
vn 0.0412 -0.0234 0.9989  
vn -0.0030 -0.2335 0.9723  
vn -0.0000 -0.2008 0.9796  
vn -0.0538 0.9680 0.2452  
vn -0.0000 0.9662 0.2579  
vn -0.0000 0.9661 0.2580  
vn -0.0538 0.9680 0.2453  
vn -0.7250 0.4794 0.4945  
vn -0.7813 0.4743 0.4056  
vn 0.1018 -0.9844 0.1434  
vn 0.1018 -0.9844 0.1435  
vn 0.1058 -0.9920 0.0685  
vn 0.1057 -0.9920 0.0685  
vn 0.9853 -0.0958 -0.1413  
vn 0.9110 -0.1417 -0.3872  
vn 0.1573 -0.0976 0.9827  
vn 0.2433 0.0678 0.9676  
vn 0.2052 -0.9762 0.0696  
vn 0.2051 -0.9762 0.0696  
vn 0.3041 -0.9520 0.0345  
vn 0.0203 -0.9576 0.2873  
vn 0.0414 -0.9646 0.2604  
vn 0.0414 -0.9646 0.2605  
vn 0.0204 -0.9576 0.2873  
vn 0.7893 -0.5577 0.2570  
vn 0.7329 -0.6053 0.3106  
vn 0.8755 -0.1323 0.4647  
vn 0.9325 -0.1424 0.3320  
vn 0.9507 -0.1650 0.2626  
vn 0.9076 -0.4062 0.1062  
vn 0.9706 -0.1698 0.1707  
vn 0.9622 -0.2087 0.1747  
vn 0.9724 -0.2190 0.0807  
vn 0.9832 -0.1650 0.0779  
vn 0.9799 -0.1974 -0.0294  
vn 0.9655 -0.2603 0.0053  
vn 0.9669 -0.2285 -0.1135  
vn 0.9350 -0.2872 -0.2081  
vn 0.7885 -0.3474 -0.5075  
vn 0.5039 -0.8388 -0.2062  
vn 0.4931 -0.3856 -0.7798  
vn 0.2010 -0.3856 -0.9005  
vn 0.0357 -0.3632 -0.9310  
vn 0.0000 -0.3523 -0.9359  
vn 0.9808 0.0226 -0.1937  
vn 0.9052 -0.0023 -0.4249  
vn 0.9669 0.2529 0.0327  
vn 0.9955 0.0540 -0.0781  
vn -0.7811 0.5297 0.3306  
vn -0.6714 0.6897 0.2710  
vn -0.6436 0.3200 0.6953  
vn -0.6442 0.4208 0.6387  
vn -0.0909 0.3225 0.9422  
vn 0.2199 0.1004 0.9704  
vn 0.1708 -0.0157 0.9852  
vn -0.0433 -0.2923 0.9553  
vn -0.2223 -0.5597 0.7983  
vn -0.0859 -0.6366 0.7664  
vn 0.1006 -0.1470 0.9840  
vn -0.1802 -0.2905 0.9398  
vn -0.1065 -0.1861 0.9767  
vn -0.2566 -0.5608 0.7872  
vn -0.3020 -0.4634 0.8331  
vn -0.1600 -0.4630 0.8718  
vn -0.1332 -0.5330 0.8356  
vn 0.3249 0.2055 0.9231  
vn -0.3183 -0.4841 0.8151  
vn -0.2205 -0.4338 0.8736  
vn 0.4615 -0.8538 0.2410  
vn 0.5972 -0.7897 0.1403  
vn 0.5827 -0.1278 0.8026  
vn 0.6919 -0.1220 0.7116  
vn 0.6919 -0.1220 0.7117  
vn 0.0130 -0.8444 0.5355  
vn 0.0420 -0.8606 0.5076  
vn 0.3489 -0.8822 0.3162  
vn -0.2888 -0.5973 0.7482  
vn 0.0000 -0.4591 0.8884  
vn -0.0000 -0.5193 0.8546  
vn 0.2250 -0.6079 0.7614  
vn 0.4052 -0.5879 0.7001  
vn -0.1221 -0.7822 0.6109  
vn -0.0669 -0.8245 0.5618  
vn -0.0766 -0.5189 0.8514  
vn -0.1453 -0.6083 0.7803  
vn -0.1847 -0.6939 0.6960  
vn 0.2677 0.7034 -0.6585  
vn 0.2027 0.6699 -0.7143  
vn 0.2677 0.7034 -0.6584  
vn 0.0000 0.5883 -0.8086  
vn 0.0000 0.5881 -0.8088  
vn 0.0999 0.6095 -0.7865  
vn 0.7887 -0.1202 0.6029  
vn -0.1848 -0.6939 0.6960  
vn -0.0000 -0.4849 0.8746  
vn 0.8129 -0.5816 -0.0321  
vn 0.2311 -0.8900 0.3932  
vn 0.1210 -0.9699 0.2114  
vn 0.1931 -0.9698 0.1490  
vn 0.3426 -0.1144 0.9325  
vn 0.4137 -0.1412 0.8994  
vn 0.2521 -0.6194 0.7435  
vn 0.2592 -0.4130 0.8731  
vn 0.4984 -0.1355 0.8563  
vn 0.4984 -0.1354 0.8563  
vn 0.3087 -0.0895 0.9470  
vn 0.1301 -0.6149 0.7778  
vn 0.0282 -0.7282 -0.6848  
vn -0.0000 -0.7345 -0.6786  
vn 0.9494 -0.2544 -0.1840  
vn 0.9786 -0.2059 -0.0051  
vn 0.9763 -0.1867 0.1096  
vn 0.9672 -0.2394 -0.0845  
vn 0.9037 -0.2913 -0.3138  
vn 0.8935 -0.3800 -0.2392  
vn 0.2685 -0.9567 0.1119  
vn 0.0049 -0.9064 0.4224  
vn 0.1154 -0.8803 0.4601  
vn 0.0640 -0.9550 0.2897  
vn -0.2916 -0.9562 -0.0239  
vn -0.5039 -0.8388 -0.2062  
vn -0.2292 -0.9679 -0.1034  
vn -0.9808 -0.1118 -0.1601  
vn -0.8420 -0.2398 -0.4833  
vn -0.8603 -0.2623 -0.4372  
vn -0.9679 -0.1753 -0.1799  
vn 0.0072 -0.2163 -0.9763  
vn 0.0411 -0.1761 -0.9835  
vn -0.2017 -0.2960 -0.9336  
vn -0.1724 -0.2500 -0.9528  
vn 0.0028 -0.2769 -0.9609  
vn -0.0071 -0.9400 -0.3411  
vn -0.0282 -0.7282 -0.6847  
vn -0.0393 -0.9312 -0.3625  
vn -0.1278 -0.7179 -0.6843  
vn -0.5157 -0.2966 -0.8038  
vn -0.4331 -0.2680 -0.8606  
vn -0.2025 -0.2509 -0.9466  
vn -0.3273 -0.7194 -0.6126  
vn -0.1267 -0.9310 -0.3422  
vn -0.2019 -0.9524 -0.2282  
vn -0.5448 -0.7276 -0.4168  
vn -0.9830 0.0122 0.1831  
vn -0.9709 -0.0678 -0.2298  
vn -0.9769 -0.0102 -0.2133  
vn -0.9621 -0.0242 0.2716  
vn -0.9939 -0.0993 0.0489  
vn -0.9526 -0.2365 -0.1915  
vn -0.5274 -0.3061 -0.7926  
vn -0.5184 -0.3685 -0.7716  
vn -0.8564 -0.3163 -0.4081  
vn -0.2037 -0.3583 -0.9111  
vn -0.0125 -0.3176 -0.9481  
vn -0.6824 -0.2857 -0.6729  
vn -0.0235 -0.2075 -0.9780  
vn -0.9847 -0.0701 0.1594  
vn -0.9312 -0.2787 -0.2349  
vn -0.9875 -0.1571 0.0147  
vn -0.0974 -0.9905 0.0969  
vn -0.0790 -0.9944 0.0707  
vn -0.7904 0.1079 0.6030  
vn -0.8474 -0.1322 0.5142  
vn -0.6742 -0.1677 0.7192  
vn -0.6739 0.0967 0.7324  
vn -0.9276 -0.0137 -0.3733  
vn -0.6671 0.1744 0.7242  
vn -0.7715 0.1102 0.6266  
vn -0.9077 -0.3594 0.2164  
vn -0.9501 -0.1219 0.2871  
vn -0.9340 -0.1638 -0.3174  
vn 0.6370 0.5067 0.5809  
vn 0.6572 0.4972 0.5665  
vn -0.0513 -0.9713 0.2322  
vn -0.0726 -0.9774 0.1984  
vn -0.4646 0.1867 0.8656  
vn -0.4823 0.0765 0.8727  
vn -0.3136 0.0643 0.9474  
vn -0.3072 0.2051 0.9293  
vn -0.9853 -0.0794 0.1510  
vn -0.9293 -0.2759 -0.2456  
vn -0.9987 -0.0313 0.0405  
vn -0.9985 -0.0038 0.0552  
vn -0.9931 0.0005 0.1175  
vn -0.8531 -0.3502 -0.3866  
vn -0.9922 -0.0276 -0.1212  
vn -0.9980 -0.0228 -0.0595  
vn -0.9169 0.0448 0.3965  
vn -0.9558 0.0754 0.2843  
vn -0.9607 -0.2525 -0.1155  
vn -0.9941 -0.0507 0.0959  
vn -0.9923 -0.0760 -0.0974  
vn -0.8233 0.0783 0.5621  
vn -0.9961 -0.0564 -0.0682  
vn -0.9666 0.0170 0.2558  
vn -0.9994 -0.0033 0.0356  
vn -0.1975 -0.2854 0.9378  
vn -0.1163 -0.6299 0.7679  
vn -0.0482 -0.6464 0.7615  
vn -0.1048 -0.3087 0.9454  
vn 0.0016 -0.9543 0.2990  
vn 0.0033 -0.9548 0.2973  
vn -0.4833 -0.2091 0.8501  
vn -0.3093 -0.2496 0.9176  
vn -0.7405 -0.5055 0.4429  
vn -0.5830 -0.5608 0.5879  
vn 0.0134 -0.9577 0.2874  
vn 0.0135 -0.9577 0.2874  
vn 0.0230 -0.9636 0.2663  
vn 0.0229 -0.9636 0.2664  
vn -0.1200 -0.0623 0.9908  
vn -0.0201 -0.3246 0.9456  
vn -0.0603 -0.5134 0.8560  
vn -0.2395 -0.0856 0.9671  
vn 0.1210 0.9658 0.2294  
vn 0.3711 0.8969 0.2404  
vn 0.0137 -0.9690 0.2467  
vn 0.0030 -0.2335 0.9723  
vn -0.0412 -0.0234 0.9989  
vn 0.0538 0.9680 0.2451  
vn 0.0538 0.9680 0.2452  
vn 0.7814 0.4743 0.4056  
vn 0.7250 0.4794 0.4945  
vn -0.1018 -0.9844 0.1434  
vn -0.1058 -0.9920 0.0685  
vn -0.9853 -0.0958 -0.1413  
vn -0.9111 -0.1417 -0.3872  
vn -0.1573 -0.0976 0.9827  
vn -0.2433 0.0678 0.9676  
vn -0.2051 -0.9763 0.0696  
vn -0.2052 -0.9762 0.0696  
vn -0.3042 -0.9520 0.0345  
vn -0.0414 -0.9646 0.2605  
vn -0.0203 -0.9576 0.2872  
vn -0.0203 -0.9576 0.2873  
vn -0.7893 -0.5576 0.2570  
vn -0.9325 -0.1423 0.3320  
vn -0.8755 -0.1323 0.4647  
vn -0.7329 -0.6053 0.3106  
vn -0.9076 -0.4062 0.1062  
vn -0.9507 -0.1650 0.2626  
vn -0.9706 -0.1699 0.1707  
vn -0.9622 -0.2087 0.1747  
vn -0.9724 -0.2190 0.0807  
vn -0.9832 -0.1650 0.0779  
vn -0.9655 -0.2603 0.0053  
vn -0.9799 -0.1973 -0.0294  
vn -0.9350 -0.2872 -0.2081  
vn -0.9669 -0.2285 -0.1135  
vn -0.7885 -0.3474 -0.5075  
vn -0.5448 -0.7276 -0.4169  
vn -0.4932 -0.3856 -0.7798  
vn -0.3273 -0.7195 -0.6126  
vn -0.2010 -0.3856 -0.9005  
vn -0.0357 -0.3632 -0.9310  
vn -0.9808 0.0226 -0.1937  
vn -0.9052 -0.0023 -0.4249  
vn -0.9669 0.2529 0.0327  
vn -0.9955 0.0540 -0.0781  
vn 0.7811 0.5297 0.3307  
vn 0.7811 0.5297 0.3306  
vn 0.6714 0.6897 0.2710  
vn 0.6715 0.6897 0.2710  
vn 0.6435 0.3200 0.6953  
vn 0.0909 0.3225 0.9422  
vn 0.6442 0.4207 0.6387  
vn -0.1708 -0.0157 0.9852  
vn -0.2199 0.1004 0.9704  
vn 0.0433 -0.2923 0.9553  
vn 0.0859 -0.6366 0.7664  
vn 0.2223 -0.5597 0.7983  
vn -0.1006 -0.1470 0.9840  
vn 0.1801 -0.2905 0.9398  
vn 0.1065 -0.1861 0.9767  
vn 0.2566 -0.5609 0.7871  
vn 0.1332 -0.5330 0.8356  
vn 0.1600 -0.4630 0.8718  
vn 0.3020 -0.4634 0.8331  
vn -0.3249 0.2055 0.9231  
vn 0.3183 -0.4841 0.8151  
vn 0.2205 -0.4338 0.8736  
vn -0.5972 -0.7897 0.1403  
vn -0.4615 -0.8538 0.2410  
vn -0.5827 -0.1278 0.8026  
vn -0.6919 -0.1220 0.7116  
vn -0.6919 -0.1220 0.7117  
vn -0.0420 -0.8606 0.5076  
vn -0.0130 -0.8444 0.5355  
vn -0.3489 -0.8822 0.3162  
vn 0.2888 -0.5973 0.7482  
vn -0.2250 -0.6079 0.7614  
vn -0.4052 -0.5879 0.7001  
vn 0.0670 -0.8245 0.5618  
vn 0.1222 -0.7822 0.6110  
vn 0.1453 -0.6083 0.7803  
vn 0.0766 -0.5189 0.8514  
vn 0.1847 -0.6939 0.6960  
vn -0.2027 0.6699 -0.7143  
vn -0.2677 0.7034 -0.6584  
vn -0.0999 0.6095 -0.7865  
vn -0.0998 0.6095 -0.7865  
vn -0.7887 -0.1202 0.6029  
vn -0.8129 -0.5816 -0.0321  
vn -0.1210 -0.9699 0.2115  
vn -0.2311 -0.8900 0.3932  
vn -0.1931 -0.9698 0.1490  
vn -0.2521 -0.6194 0.7435  
vn -0.4137 -0.1412 0.8994  
vn -0.3426 -0.1144 0.9325  
vn -0.2592 -0.4130 0.8731  
vn -0.4984 -0.1354 0.8563  
vn -0.3087 -0.0894 0.9470  
vn -0.1301 -0.6149 0.7778  
vn -0.0282 -0.7283 -0.6847  
vn -0.9494 -0.2544 -0.1841  
vn -0.9786 -0.2059 -0.0051  
vn -0.9763 -0.1867 0.1096  
vn -0.9672 -0.2394 -0.0845  
vn -0.9037 -0.2913 -0.3138  
vn -0.8935 -0.3800 -0.2392  
vn -0.2685 -0.9567 0.1119  
vn -0.0048 -0.9064 0.4224  
vn -0.1154 -0.8803 0.4601  
vn -0.0641 -0.9550 0.2896  
vn 0.9501 -0.2802 -0.1375  
vn 0.9475 -0.2867 -0.1417  
vn 0.9541 -0.2769 0.1137  
vn 0.9731 -0.1578 0.1677  
vn 0.7906 -0.3640 -0.4923  
vn 0.4653 -0.3956 -0.7918  
vn 0.4706 -0.4242 -0.7737  
vn 0.7967 -0.3812 -0.4690  
vn 0.1763 -0.3734 -0.9108  
vn 0.1723 -0.3917 -0.9038  
vn 0.0307 -0.3651 -0.9305  
vn 0.0441 -0.3592 -0.9322  
vn 0.0229 -0.3785 -0.9253  
vn 0.0302 -0.3569 -0.9337  
vn -0.1643 0.4874 0.8576  
vn -0.1569 0.2799 0.9471  
vn -0.0000 0.1937 0.9811  
vn -0.0000 0.5273 0.8497  
vn 0.9522 -0.2644 0.1529  
vn 0.9452 -0.2725 0.1798  
vn 0.7174 -0.6915 0.0843  
vn 0.7912 -0.3001 0.5329  
vn 0.4803 -0.6708 0.5652  
vn 0.3490 0.0575 0.9354  
vn 0.3525 0.0023 0.9358  
vn 0.4023 -0.0987 0.9102  
vn 0.2229 -0.0910 0.9706  
vn -0.0001 -0.1181 0.9930  
vn 0.0000 0.0169 0.9999  
vn 0.0015 -0.1574 0.9875  
vn 0.1617 -0.1873 0.9689  
vn 0.0970 -0.1883 0.9773  
vn 0.1657 -0.0089 0.9861  
vn 0.9134 -0.4064 0.0245  
vn 0.9026 -0.4305 0.0088  
vn -0.0893 -0.9455 0.3130  
vn -0.0626 -0.8361 0.5450  
vn -0.2112 -0.8001 0.5615  
vn -0.2290 -0.8894 0.3956  
vn 0.7806 -0.5959 -0.1886  
vn 0.7903 -0.5670 -0.2322  
vn -0.2250 0.5891 0.7761  
vn -0.0993 0.7031 0.7042  
vn -0.2845 0.6996 0.6555  
vn -0.3371 0.6905 0.6399  
vn -0.2228 0.7726 0.5946  
vn -0.2684 0.7298 0.6287  
vn -0.1393 0.7751 0.6163  
vn -0.1877 0.7726 0.6065  
vn -0.2178 0.7052 0.6747  
vn -0.3003 0.5301 0.7930  
vn -0.6093 -0.0057 0.7929  
vn -0.5074 -0.1153 0.8540  
vn -0.5196 0.1476 0.8416  
vn -0.2659 0.6974 0.6655  
vn -0.3922 0.6216 0.6781  
vn -0.0479 0.6058 0.7941  
vn -0.0000 0.6344 0.7730  
vn 0.0000 0.7183 0.6958  
vn -0.0000 0.7188 0.6952  
vn -0.5506 -0.1294 0.8247  
vn -0.6537 -0.3040 0.6930  
vn -0.0001 0.6558 0.7549  
vn -0.3261 -0.8265 0.4589  
vn -0.3069 -0.7752 0.5522  
vn 0.0002 -0.2357 0.9718  
vn 0.0000 0.6882 0.7255  
vn 0.0687 -0.9728 0.2211  
vn 0.3070 -0.8723 0.3805  
vn 0.1391 -0.8629 0.4858  
vn -0.3440 0.5854 0.7341  
vn -0.0702 0.7905 0.6085  
vn -0.1527 0.7141 0.6832  
vn -0.4487 0.4789 0.7545  
vn -0.4747 0.3790 0.7944  
vn -0.2770 0.4925 0.8251  
vn 0.8916 -0.4359 0.1226  
vn -0.5338 0.2214 0.8161  
vn -0.4083 -0.3917 0.8245  
vn -0.0001 0.1587 0.9873  
vn -0.0001 0.5112 0.8595  
vn -0.1699 0.7316 0.6603  
vn -0.1975 0.7470 0.6349  
vn 0.0001 0.7123 0.7019  
vn -0.3202 -0.4987 0.8055  
vn -0.6184 -0.5592 0.5521  
vn 0.8017 -0.5600 -0.2088  
vn 0.7627 -0.6264 -0.1609  
vn 0.5964 -0.7795 0.1914  
vn 0.4386 -0.7629 0.4751  
vn 0.0179 0.1125 0.9935  
vn -0.0487 0.1628 0.9855  
vn -0.1724 0.1347 0.9758  
vn 0.8237 -0.5598 0.0907  
vn 0.6589 -0.6869 0.3067  
vn -0.1724 0.7436 0.6460  
vn -0.0986 0.7083 0.6990  
vn -0.0000 -0.0688 0.9976  
vn -0.2368 0.1162 0.9646  
vn -0.3202 0.0066 0.9473  
vn -0.0915 0.7841 0.6138  
vn 0.0345 0.7826 0.6216  
vn -0.3337 -0.4289 0.8395  
vn -0.3101 -0.3894 0.8673  
vn -0.0353 -0.0224 0.9991  
vn -0.2170 -0.1858 0.9583  
vn 0.1436 0.1577 0.9770  
vn -0.4743 -0.5134 0.7152  
vn -0.1839 -0.5858 0.7893  
vn -0.4384 -0.7082 0.5535  
vn 0.0599 0.1815 0.9816  
vn 0.2663 -0.7448 0.6119  
vn 0.0595 -0.7261 0.6850  
vn -0.2246 -0.7271 0.6487  
vn -0.0946 -0.7219 0.6854  
vn -0.2644 -0.7263 0.6344  
vn 0.5445 -0.1498 0.8253  
vn 0.4848 -0.1783 0.8562  
vn -0.9633 -0.2348 -0.1297  
vn -0.9825 -0.1350 0.1284  
vn -0.9774 -0.2024 0.0603  
vn -0.9660 -0.2293 -0.1195  
vn -0.7953 -0.3433 -0.4996  
vn -0.8025 -0.3548 -0.4797  
vn -0.4765 -0.4317 -0.7659  
vn -0.4686 -0.3960 -0.7897  
vn -0.2115 -0.4217 -0.8817  
vn -0.2149 -0.3998 -0.8911  
vn -0.0248 -0.3749 -0.9267  
vn -0.0178 -0.3863 -0.9222  
vn 0.0302 -0.3568 -0.9337  
vn 0.1569 0.2799 0.9471  
vn 0.1643 0.4874 0.8576  
vn -0.9444 -0.2146 0.2490  
vn -0.9697 -0.2246 0.0961  
vn -0.7448 -0.6569 0.1176  
vn -0.8684 -0.4923 0.0592  
vn -0.8283 -0.1796 0.5308  
vn -0.6697 -0.2357 0.7043  
vn -0.3490 0.0575 0.9354  
vn -0.4022 -0.0986 0.9102  
vn -0.3508 0.0044 0.9365  
vn -0.2230 -0.0910 0.9706  
vn 0.0003 -0.1181 0.9930  
vn -0.0014 -0.1574 0.9875  
vn 0.0001 0.0169 0.9999  
vn -0.1619 -0.1872 0.9689  
vn -0.1657 -0.0089 0.9861  
vn -0.0971 -0.1882 0.9773  
vn -0.9180 -0.3962 -0.0190  
vn -0.9377 -0.3462 0.0291  
vn 0.2112 -0.8000 0.5616  
vn 0.0628 -0.8361 0.5450  
vn 0.0893 -0.9456 0.3130  
vn 0.2290 -0.8894 0.3956  
vn -0.7417 -0.6244 -0.2449  
vn -0.7629 -0.6082 -0.2194  
vn 0.2251 0.5891 0.7760  
vn 0.2845 0.6996 0.6554  
vn 0.0994 0.7031 0.7041  
vn 0.2686 0.7297 0.6288  
vn 0.2229 0.7724 0.5948  
vn 0.3372 0.6904 0.6400  
vn 0.1391 0.7751 0.6163  
vn 0.1877 0.7726 0.6065  
vn 0.2181 0.7051 0.6747  
vn 0.3003 0.5302 0.7929  
vn 0.6093 -0.0056 0.7929  
vn 0.5194 0.1482 0.8416  
vn 0.4889 -0.1257 0.8632  
vn 0.2653 0.6967 0.6665  
vn 0.0480 0.6059 0.7941  
vn 0.0000 0.7183 0.6957  
vn 0.6536 -0.3038 0.6931  
vn 0.5505 -0.1292 0.8248  
vn 0.3921 0.6216 0.6781  
vn -0.0000 0.6558 0.7550  
vn 0.3261 -0.8264 0.4589  
vn 0.3071 -0.7809 0.5440  
vn -0.0686 -0.9728 0.2211  
vn -0.1390 -0.8629 0.4858  
vn -0.3143 -0.8743 0.3700  
vn -0.2115 -0.9724 0.0981  
vn 0.3396 0.5876 0.7344  
vn 0.1591 0.7085 0.6875  
vn 0.0757 0.7884 0.6105  
vn 0.4485 0.4788 0.7547  
vn 0.4727 0.3800 0.7951  
vn 0.2675 0.4982 0.8248  
vn 0.0001 -0.1904 0.9817  
vn 0.4083 -0.3916 0.8246  
vn 0.5337 0.2216 0.8161  
vn 0.1700 0.7316 0.6602  
vn 0.1976 0.7470 0.6348  
vn 0.0000 0.7123 0.7019  
vn 0.3200 -0.4988 0.8055  
vn -0.7314 -0.6606 -0.1692  
vn -0.8066 -0.5546 -0.2047  
vn -0.5814 -0.7950 0.1729  
vn -0.4373 -0.7644 0.4738  
vn -0.0193 0.1137 0.9933  
vn 0.1704 0.1351 0.9761  
vn 0.0473 0.1618 0.9857  
vn -0.8229 -0.5613 0.0886  
vn -0.6584 -0.6886 0.3038  
vn 0.1726 0.7433 0.6463  
vn 0.1176 0.6990 0.7054  
vn 0.3101 0.0174 0.9505  
vn 0.2362 0.1180 0.9645  
vn 0.0847 0.7889 0.6086  
vn -0.0268 0.7825 0.6221  
vn 0.3216 -0.3537 0.8784  
vn 0.3548 -0.4199 0.8353  
vn 0.0343 -0.0215 0.9992  
vn 0.2161 -0.1864 0.9584  
vn -0.1442 0.1567 0.9771  
vn 0.4864 -0.4990 0.7172  
vn 0.6182 -0.5594 0.5522  
vn 0.1837 -0.5857 0.7894  
vn 0.4481 -0.7084 0.5453  
vn -0.0591 0.1758 0.9827  
vn -0.0592 -0.7262 0.6850  
vn -0.2652 -0.7450 0.6121  
vn 0.2145 -0.7320 0.6466  
vn 0.0949 -0.7220 0.6854  
vn -0.4846 -0.1784 0.8564  
vn -0.5441 -0.1465 0.8261  
vn 0.2679 -0.7357 0.6221  
vn 0.3869 -0.0198 0.9219  
vn 0.6088 -0.0511 0.7917  
vn 0.3525 0.0024 0.9358  
vn 0.1772 -0.0070 0.9841  
vn 0.8222 -0.1106 0.5583  
vn 0.7912 -0.3001 0.5328  
vn 0.9351 -0.1595 0.3163  
vn 0.9349 -0.1517 0.3208  
vn 0.9349 -0.1517 0.3207  
vn -0.0000 -0.0051 1.0000  
vn 0.7879 -0.3166 -0.5282  
vn 0.7906 -0.3640 -0.4924  
vn 0.9573 -0.2500 -0.1451  
vn 0.4682 -0.3229 -0.8225  
vn 0.1843 -0.3029 -0.9350  
vn -0.0009 -0.3072 -0.9516  
vn 0.0308 -0.3651 -0.9305  
vn 0.0014 -0.3278 -0.9447  
vn 0.9732 -0.1865 0.1342  
vn -0.1481 0.4745 -0.8677  
vn -0.0179 0.4930 -0.8698  
vn -0.0118 0.4305 -0.9025  
vn -0.1365 0.4328 -0.8911  
vn 0.7988 0.0437 0.6001  
vn 0.7943 0.1066 0.5981  
vn 0.9435 0.1051 0.3144  
vn 0.9456 0.0307 0.3240  
vn 0.9883 0.0967 0.1177  
vn 0.9928 0.0140 0.1193  
vn 0.9069 0.2548 0.3357  
vn 0.9266 0.2031 0.3165  
vn 0.7949 0.1870 0.5772  
vn 0.7789 0.2370 0.5807  
vn 0.5592 0.0976 0.8232  
vn 0.5317 0.1549 0.8326  
vn 0.8036 0.1277 0.5812  
vn 0.5837 0.0446 0.8108  
vn 0.5706 0.0863 0.8167  
vn 0.9612 0.2372 0.1407  
vn 0.9799 0.1583 0.1214  
vn 0.9436 0.1402 0.3000  
vn 0.9445 0.2898 0.1549  
vn 0.9145 0.3664 -0.1715  
vn 0.9373 0.3043 -0.1702  
vn 0.9653 0.2033 -0.1637  
vn 0.9774 0.1305 -0.1661  
vn 0.7405 0.2569 -0.6210  
vn 0.6907 0.3854 -0.6118  
vn 0.3742 0.0712 0.9246  
vn 0.3313 0.0931 0.9389  
vn 0.3808 0.0667 0.9223  
vn 0.7723 0.1738 -0.6110  
vn -0.0084 0.0341 0.9994  
vn -0.0136 -0.0136 0.9998  
vn 0.1620 0.0185 0.9866  
vn 0.1714 0.0520 0.9838  
vn 0.1621 0.0554 0.9852  
vn 0.1656 0.0088 0.9862  
vn -0.0008 -0.0013 1.0000  
vn -0.0006 0.0549 0.9985  
vn 0.3266 0.2559 -0.9099  
vn 0.3752 0.1448 -0.9156  
vn 0.2798 0.3991 -0.8732  
vn 0.0803 0.2302 -0.9698  
vn 0.0288 0.3660 -0.9302  
vn 0.1193 0.1088 -0.9869  
vn -0.0614 -0.0277 -0.9977  
vn 0.1513 -0.0238 -0.9882  
vn -0.0633 0.1018 -0.9928  
vn -0.0200 0.4653 -0.8849  
vn -0.1073 0.3306 -0.9376  
vn -0.0314 0.1019 -0.9943  
vn -0.0778 0.2097 -0.9747  
vn -0.0249 0.2107 -0.9772  
vn -0.0114 0.3251 -0.9456  
vn -0.0323 -0.2060 -0.9780  
vn -0.0310 -0.2242 -0.9741  
vn 0.1878 -0.2047 -0.9606  
vn 0.4829 -0.2139 -0.8492  
vn 0.8040 -0.2113 -0.5559  
vn 0.9704 -0.1731 -0.1686  
vn 0.9827 -0.1329 0.1289  
vn 0.9415 -0.1183 0.3155  
vn 0.8264 -0.1017 0.5538  
vn 0.6183 -0.0927 0.7804  
vn 0.4028 -0.0905 0.9108  
vn 0.1886 -0.0936 0.9776  
vn -0.0001 -0.0995 0.9950  
vn -0.0400 -0.0140 -0.9991  
vn -0.0493 -0.1453 -0.9882  
vn -0.0538 -0.1398 -0.9887  
vn 0.1767 -0.1257 -0.9762  
vn 0.4734 -0.1036 -0.8747  
vn 0.4324 0.0123 -0.9016  
vn 0.8134 -0.0890 -0.5749  
vn 0.9841 0.0262 -0.1755  
vn 0.8025 0.0435 -0.5950  
vn 0.9806 -0.0813 -0.1785  
vn 0.9928 0.0141 0.1193  
vn 0.9900 -0.0699 0.1224  
vn 0.9460 -0.0599 0.3187  
vn 0.8145 -0.0461 0.5783  
vn 0.6036 -0.0371 0.7964  
vn 0.5837 0.0445 0.8108  
vn 0.4019 -0.0449 0.9146  
vn 0.3869 0.0317 0.9216  
vn 0.1851 -0.0699 0.9802  
vn 0.5672 0.5092 -0.6474  
vn 0.2154 0.5498 -0.8071  
vn 0.2324 0.5196 -0.8222  
vn -0.0004 -0.0871 0.9962  
vn -0.5441 -0.1464 0.8261  
vn -0.6095 -0.0536 0.7910  
vn -0.3828 -0.0203 0.9236  
vn -0.1774 -0.0072 0.9841  
vn -0.8176 -0.1065 0.5659  
vn -0.9288 -0.1421 0.3423  
vn -0.9382 -0.1375 0.3177  
vn -0.7975 -0.2768 -0.5361  
vn -0.9658 -0.2098 -0.1522  
vn -0.4600 -0.3030 -0.8346  
vn -0.2096 -0.3158 -0.9254  
vn -0.0179 -0.3863 -0.9222  
vn -0.0005 -0.3308 -0.9437  
vn -0.9798 -0.1685 0.1075  
vn -0.2988 0.0858 0.9504  
vn -0.4478 0.1219 0.8858  
vn -0.3022 0.0612 0.9513  
vn -0.4946 0.1655 0.8532  
vn -0.7056 0.2386 0.6672  
vn -0.6868 0.2271 0.6905  
vn -0.8339 0.3129 0.4547  
vn -0.8521 0.2892 0.4363  
vn -0.6542 0.2045 0.7282  
vn -0.6681 0.2081 0.7143  
vn -0.8119 0.3236 0.4858  
vn -0.8019 0.3257 0.5008  
vn -0.8914 0.3658 0.2677  
vn -0.8820 0.3860 0.2703  
vn -0.9094 0.4098 0.0711  
vn -0.9233 0.3486 0.1615  
vn -0.8729 0.4395 -0.2117  
vn -0.8583 0.4825 -0.1746  
vn -0.1193 0.5892 -0.7991  
vn -0.0921 0.5675 -0.8182  
vn 0.0775 0.5197 -0.8508  
vn 0.1193 0.4781 -0.8702  
vn 0.1106 0.4240 -0.8989  
vn -0.1295 0.5611 -0.8176  
vn -0.9075 0.4198 0.0104  
vn -0.9042 0.4259 0.0331  
vn -0.8669 0.4715 -0.1620  
vn -0.8748 0.4566 -0.1619  
vn -0.7952 0.0276 0.6057  
vn -0.9274 0.0059 0.3741  
vn -0.9186 0.0766 0.3877  
vn -0.8009 0.0720 0.5945  
vn -0.9940 0.0106 0.1092  
vn -0.9875 0.1011 0.1206  
vn -0.7535 0.1863 0.6306  
vn -0.8801 0.2178 0.4219  
vn -0.5689 0.0892 0.8176  
vn -0.7938 0.1104 0.5980  
vn -0.5410 0.1352 0.8301  
vn -0.5691 0.0677 0.8195  
vn -0.5751 0.0430 0.8170  
vn -0.9551 0.2586 0.1447  
vn -0.9062 0.1339 0.4011  
vn -0.9755 0.1759 0.1324  
vn -0.9063 0.3416 -0.2490  
vn -0.9613 0.1192 -0.2483  
vn -0.9360 0.2369 -0.2603  
vn -0.6920 0.2811 -0.6650  
vn -0.6293 0.4252 -0.6505  
vn -0.3409 0.0619 0.9381  
vn -0.3159 0.0681 0.9463  
vn -0.3425 0.0585 0.9377  
vn -0.7482 0.1238 -0.6518  
vn -0.1637 0.0111 0.9864  
vn -0.1350 0.0420 0.9900  
vn -0.1810 0.0367 0.9828  
vn -0.1776 0.0576 0.9824  
vn -0.1779 0.0041 0.9840  
vn -0.3833 0.1125 -0.9168  
vn -0.3246 0.2697 -0.9066  
vn -0.2463 0.4172 -0.8748  
vn -0.0621 0.2373 -0.9694  
vn -0.0148 0.3635 -0.9315  
vn -0.1030 0.0952 -0.9901  
vn -0.1283 -0.0130 -0.9917  
vn 0.0458 -0.0084 -0.9989  
vn 0.0455 0.0953 -0.9944  
vn 0.0927 0.3375 -0.9368  
vn 0.0358 0.4571 -0.8887  
vn 0.0636 0.2212 -0.9732  
vn 0.0179 -0.2310 -0.9728  
vn -0.1844 -0.2073 -0.9607  
vn -0.4556 -0.1868 -0.8703  
vn -0.8074 -0.1732 -0.5640  
vn -0.9744 -0.1503 -0.1674  
vn -0.9845 -0.1436 0.1006  
vn -0.9267 -0.1204 0.3560  
vn -0.8108 -0.1047 0.5759  
vn -0.6220 -0.1033 0.7762  
vn -0.4032 -0.0951 0.9102  
vn -0.1892 -0.0940 0.9774  
vn 0.0346 -0.1366 -0.9900  
vn -0.1536 -0.1171 -0.9812  
vn -0.4173 -0.0080 -0.9087  
vn -0.4402 -0.0969 -0.8927  
vn -0.8019 -0.0888 -0.5908  
vn -0.7829 -0.0029 -0.6221  
vn -0.9761 0.0069 -0.2171  
vn -0.9799 -0.0776 -0.1840  
vn -0.9921 -0.0751 0.1005  
vn -0.9293 -0.0686 0.3628  
vn -0.7959 -0.0464 0.6037  
vn -0.6027 -0.0349 0.7972  
vn -0.3603 0.0242 0.9325  
vn -0.3973 -0.0480 0.9164  
vn -0.1892 -0.0736 0.9792  
vn -0.8838 0.3848 0.2660  
vn -0.7327 0.5439 -0.4091  
vn -0.7551 0.5309 -0.3847  
vn -0.6947 0.5492 -0.4645  
vn -0.4418 0.5838 -0.6812  
vn -0.4678 0.5977 -0.6511  
vn -0.1717 0.5064 -0.8450  
vn -0.5811 0.5338 -0.6142  
vn -0.4907 0.1021 0.8653  
vn -0.1213 0.0793 0.9894  
vn -0.0291 -0.0033 0.9996  
vn 0.1501 -0.0178 0.9885  
vn 0.2975 0.1084 0.9486  
vn -0.0391 0.4878 -0.8721  
vn -0.4922 0.5873 -0.6425  
vn 0.5107 0.2036 0.8353  
vn 0.9841 0.0261 -0.1755  
vn -0.2644 -0.7263 0.6345  
vn -0.1884 -0.6042 0.7742  
vn -0.2454 -0.6347 0.7327  
vn -0.0946 -0.7220 0.6854  
vn 0.1104 -0.5199 0.8471  
vn -0.0050 -0.5575 0.8302  
vn -0.4384 -0.7081 0.5535  
vn 0.2565 -0.6182 0.7430  
vn 0.1799 -0.6024 0.7777  
vn 0.2145 -0.7320 0.6467  
vn 0.0054 -0.5577 0.8301  
vn -0.1096 -0.5202 0.8470  
vn -0.0591 -0.7262 0.6849  
vn 0.3547 -0.4200 0.8354  
vn 0.3216 -0.3537 0.8783  
vn -0.0780 -0.3642 0.9280  
vn 0.2362 -0.2096 0.9488  
vn 0.1087 -0.2557 0.9606  
vn 0.0760 -0.3617 0.9292  
vn -0.1081 -0.2556 0.9607  
vn -0.2353 -0.2097 0.9490  
vn 0.2851 -0.0135 0.9584  
vn 0.1673 -0.0563 0.9843  
vn -0.1665 -0.0548 0.9845  
vn -0.2843 -0.0122 0.9587  
vn 0.0883 0.0057 0.9961  
vn 0.0885 0.0058 0.9961  
vn 0.2746 -0.0044 0.9615  
vn 0.2746 -0.0044 0.9616  
vn -0.0344 0.0430 0.9985  
vn -0.0916 0.0512 0.9945  
vn -0.2060 0.0493 0.9773  
vn -0.2060 0.0494 0.9773  
vn -0.3669 0.0776 0.9270  
vn -0.5701 0.1272 0.8117  
vn -0.7837 0.1890 0.5917  
vn -0.9144 0.2569 0.3128  
vn -0.9144 0.2570 0.3128  
vn -0.9511 0.3076 0.0284  
vn -0.8282 0.4085 -0.3838  
vn -0.4692 0.5013 -0.7270  
vn -0.1802 0.5028 -0.8454  
vn -0.1801 0.5028 -0.8454  
vn -0.0565 0.4623 -0.8849  
vn 0.0065 0.4395 -0.8982  
vn 0.0083 0.4519 -0.8920  
vn -0.0315 0.4889 -0.8718  
vn -0.0316 0.4889 -0.8718  
vn -0.0539 0.5506 -0.8330  
vn -0.0032 0.6360 -0.7717  
vn 0.2451 0.6733 -0.6976  
vn 0.6387 0.5714 -0.5153  
vn 0.8680 0.4355 -0.2387  
vn 0.9199 0.3907 0.0333  
vn 0.9199 0.3908 0.0333  
vn -0.2741 0.0046 -0.9617  
vn -0.4509 -0.0694 -0.8899  
vn 0.0357 -0.0433 -0.9984  
vn -0.0872 -0.0058 -0.9962  
vn 0.0946 -0.0525 -0.9941  
vn 0.2077 -0.0503 -0.9769  
vn 0.2078 -0.0503 -0.9769  
vn 0.3652 -0.0769 -0.9277  
vn 0.5758 -0.1385 -0.8057  
vn 0.5759 -0.1385 -0.8057  
vn 0.7909 -0.1957 -0.5798  
vn 0.9246 -0.2299 -0.3037  
vn 0.9606 -0.2762 -0.0304  
vn 0.9606 -0.2762 -0.0303  
vn 0.8348 -0.4015 0.3767  
vn 0.4737 -0.4985 0.7260  
vn 0.4737 -0.4986 0.7260  
vn 0.1869 -0.5071 0.8414  
vn 0.1870 -0.5071 0.8414  
vn 0.0525 -0.4808 0.8753  
vn 0.0038 -0.4580 0.8889  
vn 0.0040 -0.4578 0.8891  
vn -0.0004 -0.4533 0.8913  
vn -0.0004 -0.4534 0.8913  
vn 0.0190 -0.4777 0.8783  
vn 0.0498 -0.5282 0.8476  
vn 0.0498 -0.5283 0.8476  
vn 0.0185 -0.6000 0.7998  
vn 0.0184 -0.6000 0.7998  
vn -0.2262 -0.6388 0.7354  
vn -0.6586 -0.5394 0.5247  
vn -0.8815 -0.4113 0.2320  
vn -0.8815 -0.4114 0.2320  
vn -0.9238 -0.3822 -0.0244  
vn -0.9237 -0.3823 -0.0245  
vn -0.0878 -0.9961 0.0092  
vn 0.0302 -0.9930 0.1138  
vn 0.0302 -0.9930 0.1139  
vn 0.2101 0.9776 0.0148  
vn 0.0882 0.9960 -0.0143  
vn 0.2102 0.9776 0.0148  
vn -0.1961 -0.9805 -0.0166  
vn -0.1960 -0.9805 -0.0166  
vn -0.3219 -0.9468 -0.0007  
vn 0.3099 0.9508 0.0035  
vn -0.3646 -0.9312 0.0021  
vn -0.3646 -0.9312 0.0022  
vn 0.3708 0.9287 0.0015  
vn -0.4038 -0.9148 -0.0096  
vn -0.4039 -0.9148 -0.0096  
vn 0.4289 0.9032 0.0146  
vn 0.4289 0.9032 0.0147  
vn -0.4823 -0.8749 -0.0436  
vn -0.4823 -0.8749 -0.0437  
vn 0.4802 0.8761 0.0432  
vn 0.4803 0.8761 0.0434  
vn -0.5080 -0.8590 -0.0642  
vn 0.4942 0.8671 0.0624  
vn -0.4829 -0.8701 -0.0992  
vn -0.4829 -0.8700 -0.0992  
vn 0.4819 0.8730 0.0756  
vn 0.4819 0.8730 0.0757  
vn -0.4320 -0.8950 -0.1117  
vn -0.4320 -0.8949 -0.1117  
vn 0.4608 0.8841 0.0781  
vn -0.4127 -0.9055 -0.0984  
vn 0.4451 0.8929 0.0675  
vn -0.4090 -0.9030 -0.1315  
vn 0.4425 0.8853 0.1427  
vn -0.3619 -0.9139 -0.1840  
vn 0.3929 0.8795 0.2685  
vn -0.3197 -0.9150 -0.2462  
vn 0.3269 0.8889 0.3209  
vn -0.2950 -0.9095 -0.2930  
vn 0.2838 0.8966 0.3401  
vn -0.2666 -0.9083 -0.3225  
vn -0.2666 -0.9082 -0.3225  
vn 0.2458 0.9121 0.3281  
vn -0.2641 -0.8953 -0.3587  
vn 0.2403 0.9270 0.2880  
vn 0.2402 0.9270 0.2879  
vn -0.2606 -0.8789 -0.3996  
vn 0.2544 0.9178 0.3047  
vn 0.2544 0.9179 0.3047  
vn -0.2276 -0.8775 -0.4222  
vn 0.2455 0.9130 0.3257  
vn -0.1850 -0.8713 -0.4546  
vn 0.2085 0.9200 0.3319  
vn -0.0910 -0.8801 -0.4660  
vn 0.1299 0.9224 0.3638  
vn -0.0009 -0.9154 -0.4026  
vn -0.0049 0.9183 0.3959  
vn 0.0992 -0.9366 -0.3362  
vn -0.1264 0.9224 0.3651  
vn 0.2419 -0.9429 -0.2291  
vn -0.1386 0.9586 0.2486  
vn 0.7869 0.2873 0.5461  
vn 0.8832 0.3617 0.2987  
vn -0.2264 0.9739 -0.0126  
vn -0.1579 0.9797 0.1237  
vn -0.2264 0.9740 -0.0126  
vn -0.8014 -0.2575 -0.5398  
vn -0.8926 -0.3356 -0.3010  
vn 0.2934 -0.9550 0.0437  
vn 0.2993 -0.9504 -0.0840  
vn 0.6320 0.1752 0.7549  
vn 0.4451 0.0695 0.8928  
vn -0.6479 -0.1653 -0.7436  
vn 0.2079 -0.9671 0.1464  
vn -0.1669 0.9773 -0.1304  
vn -0.1670 0.9773 -0.1304  
vn -0.0245 0.9938 -0.1085  
vn -0.2265 0.9739 -0.0126  
vn -0.2265 0.9739 -0.0125  
vn -0.5278 0.2364 0.8158  
vn -0.5215 0.2286 0.8220  
vn -0.5226 0.2383 0.8186  
vn -0.5279 0.2363 0.8158  
vn -0.5304 0.2338 0.8149  
vn -0.5306 0.2335 0.8148  
vn -0.5274 0.2256 0.8191  
vn -0.5274 0.2257 0.8191  
vn 0.5128 -0.2305 -0.8270  
vn 0.5133 -0.2336 -0.8258  
vn 0.5128 -0.2304 -0.8270  
vn 0.5124 -0.2291 -0.8276  
vn 0.5124 -0.2288 -0.8277  
vn 0.5112 -0.2148 -0.8322  
vn 0.5218 -0.2001 -0.8293  
vn 0.5151 -0.2016 -0.8331  
vn 0.5150 -0.2016 -0.8331  
vn 0.5233 -0.1987 -0.8286  
vn 0.5233 -0.1988 -0.8286  
vn 0.5163 -0.2047 -0.8316  
vn 0.5126 -0.2132 -0.8318  
vn 0.5114 -0.2090 -0.8336  
vn 0.5100 -0.2082 -0.8346  
vn 0.5125 -0.2132 -0.8318  
vn 0.5125 -0.2153 -0.8313  
vn 0.5125 -0.2152 -0.8313  
vn 0.5170 -0.2192 -0.8274  
vn -0.3036 -0.9505 0.0657  
vn -0.4169 -0.9089 0.0061  
vn -0.7727 0.4473 -0.4504  
vn -0.8710 0.2086 -0.4447  
vn -0.8711 0.2083 -0.4448  
vn 0.4130 0.9107 -0.0040  
vn 0.3021 0.9510 -0.0663  
vn 0.3022 0.9509 -0.0663  
vn 0.4130 0.9107 -0.0043  
vn 0.8717 -0.1999 0.4474  
vn 0.7715 -0.4427 0.4570  
vn 0.5158 -0.2375 -0.8231  
vn 0.5153 -0.2285 -0.8260  
vn 0.5206 -0.2269 -0.8231  
vn 0.5237 -0.2349 -0.8189  
vn -0.5173 0.2276 0.8250  
vn -0.5163 0.2368 0.8230  
vn -0.5099 0.2132 0.8334  
vn -0.5100 0.2132 0.8334  
vn -0.5147 0.2013 0.8334  
vn 0.5083 -0.2075 -0.8358  
vn 0.5103 -0.2086 -0.8343  
vn -0.5208 0.2046 0.8288  
vn -0.5164 0.2087 0.8305  
vn -0.5151 0.2085 0.8314  
vn -0.5209 0.2046 0.8288  
vn 0.5255 -0.2278 -0.8197  
vn 0.5256 -0.2279 -0.8197  
vn -0.5172 0.2171 0.8279  
vn -0.5173 0.2171 0.8278  
vn 0.7749 -0.4444 0.4494  
vn 0.7749 -0.4445 0.4493  
vn 0.8718 -0.2092 0.4430  
vn 0.8718 -0.2091 0.4430  
vn -0.4149 -0.9098 0.0068  
vn -0.4148 -0.9099 0.0071  
vn -0.3027 -0.9507 0.0672  
vn -0.3028 -0.9507 0.0672  
vn -0.7734 0.4452 -0.4513  
vn -0.8728 0.2011 -0.4448  
vn -0.8728 0.2012 -0.4448  
vn -0.7735 0.4452 -0.4511  
vn 0.5170 -0.7528 0.4074  
vn 0.5170 -0.7528 0.4073  
vn 0.0589 -0.9692 0.2390  
vn 0.0588 -0.9692 0.2391  
vn -0.5192 0.7547 -0.4011  
vn -0.5193 0.7547 -0.4010  
vn -0.0603 0.9694 -0.2379  
vn -0.0604 0.9694 -0.2378  
vn 0.1868 0.9742 -0.1266  
vn 0.1868 0.9742 -0.1267  
vn 0.5284 -0.2344 -0.8160  
vn 0.5283 -0.2344 -0.8161  
vn 0.5283 -0.2331 -0.8164  
vn 0.5284 -0.2332 -0.8164  
vn -0.9105 -0.1514 -0.3847  
vn -0.7685 -0.5999 -0.2224  
vn -0.5239 -0.8500 -0.0555  
vn 0.9116 0.1479 0.3836  
vn 0.9115 0.1480 0.3837  
vn 0.7696 0.5989 0.2214  
vn 0.7696 0.5989 0.2215  
vn 0.5230 0.8505 0.0548  
vn 0.5230 0.8506 0.0548  
vn -0.5113 0.2284 0.8285  
vn -0.5113 0.2286 0.8284  
vn -0.5131 0.2338 0.8259  
vn -0.5130 0.2338 0.8259  
vn -0.5138 0.2350 0.8251  
vn -0.5136 0.2352 0.8251  
vn -0.0635 0.9691 -0.2385  
vn -0.0633 0.9691 -0.2385  
vn -0.5208 0.7536 -0.4010  
vn -0.5208 0.7536 -0.4011  
vn -0.0633 0.9690 -0.2386  
vn 0.0625 -0.9692 0.2383  
vn 0.0624 -0.9692 0.2382  
vn 0.5222 -0.7527 0.4008  
vn -0.5242 0.1979 0.8283  
vn -0.5230 0.1990 0.8288  
vn 0.9080 0.1676 0.3841  
vn 0.9080 0.1676 0.3840  
vn 0.7567 0.6159 0.2194  
vn 0.5122 0.8571 0.0548  
vn 0.7567 0.6159 0.2193  
vn -0.9084 -0.1651 -0.3840  
vn -0.9085 -0.1651 -0.3840  
vn -0.7599 -0.6109 -0.2219  
vn -0.7599 -0.6110 -0.2219  
vn -0.6102 -0.7836 -0.1166  
vn -0.6103 -0.7835 -0.1169  
vn -0.5115 0.2147 0.8320  
vn -0.5115 0.2142 0.8322  
vn -0.5117 0.2135 0.8322  
vn -0.5116 0.2135 0.8323  
vn -0.5114 0.2098 0.8334  
vn -0.5139 0.2096 0.8319  
vn 0.4179 0.9085 -0.0060  
vn 0.4179 0.9085 -0.0062  
vn -0.8334 0.3256 -0.4465  
vn 0.8325 -0.3233 0.4500  
vn -0.0585 -0.0066 0.9983  
vn -0.0764 -0.0230 0.9968  
vn -0.0719 -0.0319 0.9969  
vn -0.0584 -0.0066 0.9983  
vn -0.0563 -0.0079 0.9984  
vn -0.0634 -0.0111 0.9979  
vn -0.0635 -0.0111 0.9979  
vn 0.0863 0.0021 -0.9963  
vn 0.0809 0.0351 -0.9961  
vn 0.0894 -0.0047 -0.9960  
vn 0.0894 -0.0046 -0.9960  
vn 0.0929 -0.0028 -0.9957  
vn 0.0928 -0.0028 -0.9957  
vn 0.1115 0.0040 -0.9938  
vn 0.1041 0.0012 -0.9946  
vn 0.1040 0.0012 -0.9946  
vn 0.1115 0.0039 -0.9938  
vn 0.1105 0.0051 -0.9939  
vn 0.1049 0.0061 -0.9945  
vn 0.0809 0.0242 -0.9964  
vn 0.0825 0.0161 -0.9965  
vn 0.0843 0.0202 -0.9962  
vn 0.0788 0.0259 -0.9966  
vn 0.0734 0.0209 -0.9971  
vn 0.0583 -0.9981 -0.0200  
vn -0.1086 -0.9941 -0.0071  
vn -0.9966 -0.0507 -0.0654  
vn -0.9721 0.2284 -0.0533  
vn 0.1156 0.9928 0.0309  
vn 0.0082 0.9999 0.0151  
vn 0.0081 0.9999 0.0152  
vn 0.9719 -0.2241 0.0720  
vn 0.9944 0.0683 0.0806  
vn 0.0795 0.0683 -0.9945  
vn 0.0793 0.0482 -0.9957  
vn 0.0721 0.0316 -0.9969  
vn 0.0687 0.0434 -0.9967  
vn -0.0835 -0.0351 0.9959  
vn -0.0825 -0.0499 0.9953  
vn -0.0940 0.0057 0.9956  
vn -0.1077 0.0008 0.9942  
vn 0.0929 0.0122 -0.9956  
vn 0.0883 0.0108 -0.9960  
vn -0.1104 -0.0041 0.9939  
vn -0.0943 -0.0087 0.9955  
vn -0.0987 -0.0104 0.9951  
vn 0.0608 0.0135 -0.9981  
vn -0.0753 -0.0191 0.9970  
vn 0.9728 -0.2256 0.0533  
vn 0.9966 0.0525 0.0637  
vn 0.9966 0.0524 0.0637  
vn -0.1237 -0.9919 -0.0286  
vn -0.1237 -0.9919 -0.0287  
vn -0.0032 -0.9998 -0.0186  
vn -0.9717 0.2247 -0.0725  
vn -0.9717 0.2248 -0.0725  
vn -0.9947 -0.0595 -0.0839  
vn -0.9947 -0.0596 -0.0839  
vn 0.7939 -0.6065 0.0427  
vn 0.3873 -0.9219 -0.0053  
vn -0.7949 0.6052 -0.0436  
vn -0.7948 0.6053 -0.0436  
vn -0.3777 0.9259 0.0004  
vn -0.3778 0.9259 0.0004  
vn -0.1327 0.9909 0.0210  
vn -0.1330 0.9909 0.0210  
vn 0.0529 0.0098 -0.9986  
vn 0.0529 0.0097 -0.9986  
vn 0.0547 0.0102 -0.9985  
vn 0.0547 0.0101 -0.9985  
vn -0.8962 -0.4377 -0.0724  
vn -0.8962 -0.4377 -0.0723  
vn -0.5811 -0.8120 -0.0553  
vn -0.5811 -0.8120 -0.0554  
vn -0.2824 -0.9591 -0.0208  
vn 0.8970 0.4365 0.0693  
vn 0.5723 0.8180 0.0579  
vn 0.5724 0.8179 0.0578  
vn 0.2413 0.9696 0.0400  
vn -0.0903 0.0069 0.9959  
vn -0.0906 0.0074 0.9959  
vn -0.0904 0.0078 0.9959  
vn -0.0898 0.0074 0.9959  
vn -0.0856 -0.0172 0.9962  
vn -0.0856 -0.0173 0.9962  
vn -0.3685 0.9296 -0.0109  
vn -0.3687 0.9295 -0.0108  
vn -0.7957 0.6045 -0.0374  
vn -0.3685 0.9295 -0.0109  
vn 0.3722 -0.9281 0.0083  
vn 0.7967 -0.6032 0.0374  
vn 0.7968 -0.6031 0.0374  
vn -0.1160 -0.0033 0.9932  
vn -0.1173 -0.0028 0.9931  
vn -0.1175 -0.0031 0.9931  
vn 0.8836 0.4608 0.0827  
vn 0.8837 0.4607 0.0827  
vn 0.5454 0.8354 0.0685  
vn 0.2173 0.9750 0.0459  
vn 0.2175 0.9750 0.0458  
vn -0.8884 -0.4509 -0.0859  
vn -0.8884 -0.4510 -0.0859  
vn -0.5554 -0.8287 -0.0686  
vn -0.5554 -0.8288 -0.0686  
vn -0.3402 -0.9388 -0.0535  
vn -0.3401 -0.9389 -0.0535  
vn -0.0813 -0.0215 0.9965  
vn -0.0845 -0.0192 0.9962  
vn -0.0845 -0.0191 0.9962  
vn -0.0888 -0.0178 0.9959  
vn -0.0877 -0.0137 0.9961  
vn 0.1221 0.9920 0.0331  
vn 0.1220 0.9920 0.0329  
vn -0.9943 0.0838 -0.0665  
vn -0.9942 0.0839 -0.0667  
vn -0.9943 0.0838 -0.0666  
vn 0.9940 -0.0829 0.0719  
vn 0.9940 -0.0829 0.0720  
vn -0.0228 0.2059 0.9783  
vn -0.0676 -0.0926 0.9934  
vn 0.2902 -0.1507 0.9450  
vn 0.3344 0.1449 0.9312  
vn -0.2049 -0.9786 -0.0200  
vn 0.9748 -0.1559 -0.1597  
vn 0.1754 0.9844 -0.0159  
vn 0.1752 0.9844 -0.0160  
vn 0.1750 0.9844 -0.0161  
vn -0.7803 0.1620 0.6040  
vn -0.9703 0.1731 0.1687  
vn 0.3567 -0.2402 0.9028  
vn 0.0703 -0.4003 0.9137  
vn 0.4234 0.2056 0.8823  
vn 0.1966 0.4432 0.8746  
vn 0.2686 0.0966 0.9584  
vn -0.0807 0.2342 0.9688  
vn -0.1925 -0.0449 0.9803  
vn 0.1582 -0.1792 0.9710  
vn -0.3800 -0.9248 0.0195  
vn -0.3798 -0.9248 0.0196  
vn -0.3799 -0.9248 0.0195  
vn 0.9309 -0.3630 -0.0409  
vn 0.9309 -0.3630 -0.0410  
vn 0.9309 -0.3629 -0.0412  
vn 0.3763 0.9263 -0.0201  
vn 0.3762 0.9263 -0.0202  
vn 0.3761 0.9263 -0.0202  
vn 0.3764 0.9263 -0.0201  
vn -0.8009 0.3308 0.4992  
vn -0.9317 0.3610 0.0407  
vn -0.1152 -0.3723 0.9209  
vn 0.2070 -0.2815 0.9370  
vn 0.3733 0.1349 0.9178  
vn 0.2000 0.4140 0.8880  
vn -0.8054 0.2568 0.5342  
vn -0.9338 0.3059 0.1855  
vn -0.9339 0.3058 0.1854  
vn -0.0003 -0.0427 0.9991  
vn 0.1138 -0.0382 0.9928  
vn 0.1139 -0.0382 0.9928  
vn 0.1880 0.0066 0.9822  
vn 0.8206 0.3289 0.4673  
vn 0.8740 0.4337 0.2192  
vn 0.6497 0.2205 0.7275  
vn 0.3720 0.1033 0.9225  
vn 0.3720 0.1032 0.9225  
vn -0.1153 -0.0139 0.9932  
vn -0.2033 0.0399 0.9783  
vn -0.3776 0.1074 0.9197  
vn -0.5703 0.1767 0.8022  
vn -0.5703 0.1766 0.8022  
vn -0.9155 0.3511 -0.1964  
vn -0.9433 0.3315 -0.0152  
vn 0.0334 0.5253 -0.8503  
vn 0.0135 0.5570 -0.8304  
vn 0.0333 0.5253 -0.8503  
vn -0.0245 0.5867 -0.8095  
vn -0.0245 0.5867 -0.8094  
vn 0.6671 0.5864 -0.4594  
vn 0.8427 0.5020 -0.1947  
vn 0.3126 0.6474 -0.6951  
vn 0.0431 0.6233 -0.7808  
vn 0.0300 0.5266 -0.8496  
vn -0.0151 0.5540 -0.8324  
vn -0.2090 0.5775 -0.7892  
vn -0.5383 0.5328 -0.6530  
vn -0.8056 0.4178 -0.4202  
vn -0.8056 0.4178 -0.4201  
vn -0.9433 0.3315 -0.0151  
vn 0.8768 0.4808 -0.0096  
vn -0.2412 -0.9666 0.0872  
vn -0.3141 -0.9454 -0.0872  
vn -0.1529 0.9805 0.1233  
vn -0.0393 0.9910 0.1276  
vn -0.2376 0.9596 0.1504  
vn -0.2108 0.9676 0.1388  
vn 0.2485 -0.9300 0.2707  
vn 0.2378 -0.9277 0.2876  
vn 0.2378 -0.9278 0.2876  
vn -0.2030 0.9722 0.1170  
vn 0.2724 -0.9254 0.2635  
vn 0.5735 -0.8110 -0.1157  
vn 0.5755 -0.8178 0.0076  
vn -0.2831 0.9446 0.1662  
vn -0.2988 0.9341 0.1955  
vn 0.4864 -0.8650 0.1229  
vn 0.4864 -0.8650 0.1228  
vn -0.2409 0.9591 0.1484  
vn -0.2112 0.9685 0.1317  
vn -0.2115 0.9684 0.1322  
vn 0.3501 -0.9110 0.2180  
vn 0.3501 -0.9110 0.2181  
vn -0.2640 0.9584 0.1088  
vn 0.2083 -0.9281 0.3086  
vn 0.2083 -0.9281 0.3087  
vn -0.2676 0.9615 0.0626  
vn 0.1721 -0.9394 0.2964  
vn 0.1721 -0.9395 0.2963  
vn -0.2609 0.9623 0.0766  
vn 0.0901 -0.9635 0.2522  
vn -0.2287 0.9664 0.1170  
vn -0.0484 -0.9823 0.1807  
vn -0.0484 -0.9824 0.1807  
vn 0.0587 0.9381 0.3412  
vn 0.0599 0.9780 0.2001  
vn -0.1967 -0.9502 -0.2419  
vn -0.1059 -0.9256 -0.3633  
vn 0.1937 -0.8875 -0.4182  
vn 0.1745 -0.8979 -0.4042  
vn -0.2495 0.8954 0.3687  
vn -0.2437 0.8922 0.3802  
vn 0.1754 -0.9259 -0.3345  
vn -0.2431 0.8693 0.4303  
vn -0.3574 0.8882 0.2888  
vn -0.3552 0.9071 0.2257  
vn -0.3552 0.9071 0.2258  
vn -0.3574 0.8882 0.2889  
vn 0.4677 -0.8146 -0.3430  
vn 0.5552 -0.7841 -0.2774  
vn -0.3033 0.8754 0.3764  
vn 0.2795 -0.8840 -0.3747  
vn 0.1727 -0.9308 -0.3222  
vn -0.2631 0.8622 0.4330  
vn 0.2287 -0.8803 -0.4156  
vn -0.2501 0.8748 0.4149  
vn 0.2370 -0.8751 -0.4219  
vn 0.2371 -0.8751 -0.4219  
vn -0.2313 0.8554 0.4634  
vn 0.2096 -0.8621 -0.4614  
vn 0.2096 -0.8620 -0.4614  
vn -0.1928 0.8467 0.4960  
vn -0.1928 0.8467 0.4959  
vn 0.1177 -0.8335 -0.5399  
vn -0.1095 0.8707 0.4794  
vn -0.1095 0.8708 0.4793  
vn -0.0102 0.9008 0.4341  
vn -0.0114 -0.8580 -0.5135  
vn 0.0598 0.9779 0.2001  
vn 0.0598 0.9780 0.2001  
vn -0.3091 0.9277 0.2093  
vn -0.3090 0.9277 0.2093  
vn 0.5554 -0.8010 -0.2236  
vn -0.1344 -0.2775 0.9513  
vn 0.2245 -0.1836 0.9570  
vn 0.1376 0.1006 0.9854  
vn -0.2203 0.0084 0.9754  
vn 0.2958 -0.9315 -0.2115  
vn 0.2958 -0.9316 -0.2115  
vn 0.9654 0.2605 -0.0097  
vn -0.2559 0.9514 0.1712  
vn -0.2557 0.9515 0.1713  
vn -0.2558 0.9514 0.1712  
vn -0.2560 0.9514 0.1710  
vn -0.8365 -0.2622 0.4812  
vn -0.9655 -0.2595 0.0214  
vn -0.9655 -0.2597 0.0218  
vn -0.8365 -0.2621 0.4812  
vn 0.5209 0.2529 0.8153  
vn 0.6589 -0.0575 0.7501  
vn 0.9067 0.1269 0.4022  
vn 0.7658 0.4409 0.4682  
vn 0.3837 -0.8884 -0.2521  
vn 0.7978 0.4576 -0.3926  
vn 0.5654 0.4259 -0.7064  
vn -0.3755 0.9045 0.2021  
vn -0.3756 0.9045 0.2021  
vn -0.3757 0.9044 0.2021  
vn -0.1505 -0.2679 0.9516  
vn -0.5251 -0.3950 0.7539  
vn -0.5251 -0.3950 0.7538  
vn -0.1505 -0.2680 0.9516  
vn 0.2923 0.7903 -0.5385  
vn 0.4252 0.5059 -0.7505  
vn 0.0424 0.4223 -0.9055  
vn -0.0597 0.7167 -0.6948  
vn 0.2093 -0.8531 -0.4779  
vn 0.3000 -0.5152 -0.8028  
vn 0.8559 0.1216 0.5026  
vn -0.2626 0.8275 0.4963  
vn -0.8651 -0.1424 -0.4810  
vn -0.6779 0.1905 -0.7101  
vn -0.2189 0.4042 0.8881  
vn -0.4136 0.5221 0.7459  
vn -0.5666 -0.0940 0.8186  
vn -0.3313 -0.0290 0.9431  
vn -0.4825 -0.7177 0.5021  
vn -0.3145 -0.9312 0.1841  
vn -0.3142 -0.9314 0.1840  
vn 0.4860 0.0387 0.8731  
vn 0.7318 -0.0282 0.6809  
vn 0.7318 -0.0281 0.6809  
vn -0.0181 0.9738 0.2267  
vn 0.2272 0.9603 -0.1621  
vn 0.2271 0.9603 -0.1621  
vn -0.0181 0.9738 0.2266  
vn -0.9100 0.0974 -0.4030  
vn -0.7217 0.0241 -0.6917  
vn 0.9690 0.2463 0.0182  
vn -0.9740 -0.2238 -0.0344  
vn 0.1450 -0.9461 -0.2896  
vn 0.1452 -0.9461 -0.2895  
vn 0.1451 -0.9461 -0.2896  
vn -0.1411 0.9434 0.3000  
vn -0.1233 0.9768 -0.1751  
vn -0.1512 0.3035 -0.9408  
vn -0.1911 0.5510 -0.8123  
vn 0.1009 0.6134 -0.7833  
vn 0.1397 0.3707 -0.9182  
vn 0.9474 0.1794 -0.2652  
vn 0.9474 0.1794 -0.2651  
vn -0.9352 -0.1916 0.2978  
vn -0.9352 -0.1916 0.2979  
vn 0.0760 -0.9507 -0.3006  
vn 0.0761 -0.9507 -0.3008  
vn 0.0762 -0.9506 -0.3010  
vn -0.0404 0.9325 0.3590  
vn -0.0408 0.9325 0.3588  
vn -0.1451 0.9803 -0.1338  
vn -0.1450 0.9803 -0.1338  
vn -0.4427 0.3628 -0.8200  
vn -0.4094 0.6094 -0.6790  
vn -0.1462 0.6590 -0.7378  
vn -0.1765 0.4249 -0.8879  
vn -0.8867 0.3669 0.2815  
vn -0.8311 0.4943 -0.2549  
vn -0.9178 0.1255 -0.3766  
vn -0.9835 -0.0139 0.1801  
vn -0.6307 -0.7195 -0.2906  
vn -0.2380 -0.9255 -0.2945  
vn -0.2380 -0.9255 -0.2946  
vn -0.4492 -0.1062 0.8871  
vn -0.1717 -0.2140 0.9616  
vn -0.1718 -0.2140 0.9616  
vn 0.2167 0.9403 0.2626  
vn 0.2166 0.9403 0.2626  
vn 0.1255 0.2132 -0.9689  
vn -0.2423 0.3194 -0.9161  
vn -0.2424 0.3195 -0.9161  
vn 0.1325 -0.4958 0.8583  
vn 0.3356 -0.2325 0.9129  
vn 0.2053 0.1958 0.9589  
vn -0.1138 0.3117 0.9433  
vn -0.8365 -0.2621 0.4813  
vn 0.8407 -0.2640 0.4728  
vn 0.7978 0.4576 -0.3925  
vn 0.4589 0.5991 0.6562  
vn 0.4589 0.5991 0.6561  
vn 0.3627 0.8174 -0.4475  
vn 0.0370 0.8620 -0.5056  
vn 0.6481 0.6817 -0.3396  
vn 0.3000 -0.5152 -0.8029  
vn -0.4825 -0.7176 0.5021  
vn -0.0180 0.9738 0.2266  
vn -0.9852 0.1587 -0.0643  
vn -0.9852 0.1587 -0.0642  
vn 0.3801 0.5171 -0.7669  
vn 0.2170 0.3159 -0.9236  
vn -0.2211 0.2129 -0.9517  
vn -0.4580 0.3222 -0.8285  
vn -0.1232 0.9768 -0.1752  
vn -0.1303 0.3413 -0.9309  
vn 0.0398 0.5951 -0.8027  
vn -0.5264 0.2415 -0.8152  
vn -0.7066 0.4052 -0.5801  
vn -0.1450 0.9804 -0.1337  
vn -0.6307 -0.7196 -0.2906  
vn -0.7565 0.6508 0.0649  
vn -0.0467 0.0191 0.9987  
vn -0.0467 0.0192 0.9987  
vn -0.3168 -0.0485 0.9473  
vn -0.3168 -0.0485 0.9472  
vn -0.2599 0.9622 0.0810  
vn -0.2587 0.9625 0.0810  
vn -0.2592 0.9624 0.0810  
vn 0.2610 -0.9620 -0.0806  
vn 0.2610 -0.9620 -0.0805  
vn 0.2607 -0.9621 -0.0806  
vn 0.2608 -0.9620 -0.0808  
vn 0.9683 0.2492 -0.0169  
vn 0.9684 0.2490 -0.0167  
vn 0.9682 0.2494 -0.0171  
vn 0.2603 -0.9621 -0.0809  
vn 0.2603 -0.9621 -0.0810  
vn -0.2581 0.9627 0.0813  
vn -0.5615 -0.1122 0.8198  
vn -0.4226 -0.1437 0.8949  
vn -0.0768 -0.0542 0.9956  
vn -0.1532 0.2321 0.9605  
vn -0.4966 0.1439 0.8560  
vn 0.2957 -0.9553 0.0059  
vn 0.2956 -0.9553 0.0059  
vn 0.9378 0.2448 0.2460  
vn -0.2447 0.9690 -0.0347  
vn -0.2448 0.9690 -0.0349  
vn -0.2446 0.9690 -0.0346  
vn -0.2447 0.9690 -0.0348  
vn -0.9535 -0.1838 0.2388  
vn -0.9413 -0.2422 -0.2351  
vn -0.9414 -0.2423 -0.2347  
vn -0.9535 -0.1837 0.2388  
vn -0.1519 -0.3759 0.9141  
vn 0.0397 -0.1101 0.9931  
vn -0.0759 0.3220 0.9437  
vn -0.3696 0.4387 0.8191  
vn -0.9535 -0.1837 0.2387  
vn -0.9535 -0.1838 0.2387  
vn 0.9888 -0.1474 0.0249  
vn 0.7914 0.6041 0.0939  
vn 0.7914 0.6041 0.0938  
vn -0.2500 0.9644 0.0864  
vn -0.2525 0.9217 0.2945  
vn -0.2527 0.9636 0.0873  
vn -0.9714 -0.2328 -0.0477  
vn -0.9690 -0.2374 -0.0682  
vn -0.9690 -0.2375 -0.0682  
vn -0.9692 -0.2416 -0.0468  
vn -0.9683 -0.2231 0.1120  
vn -0.9718 -0.2058 0.1151  
vn -0.9557 -0.1660 0.2432  
vn -0.9672 -0.2404 -0.0814  
vn -0.9672 -0.2405 -0.0814  
vn -0.9976 -0.0618 -0.0298  
vn 0.2409 -0.9677 0.0742  
vn 0.4221 -0.9029 -0.0807  
vn 0.5950 -0.8016 -0.0590  
vn -0.0621 0.0330 0.9975  
vn -0.2194 0.9712 0.0930  
vn -0.2194 0.9712 0.0929  
vn -0.2706 0.9573 0.1019  
vn 0.2475 -0.9654 -0.0824  
vn 0.2474 -0.9654 -0.0824  
vn 0.2476 -0.9653 -0.0825  
vn -0.1591 0.1991 0.9670  
vn -0.1606 0.1992 0.9667  
vn -0.1607 0.1992 0.9667  
vn 0.1083 -0.2557 0.9607  
vn 0.0208 -0.3725 0.9278  
vn -0.9736 -0.2238 -0.0446  
vn -0.0043 0.9947 0.1028  
vn 0.1291 0.9858 0.1074  
vn -0.0652 0.2921 0.9542  
vn 0.0926 0.1424 0.9855  
vn 0.2432 -0.9650 -0.0981  
vn 0.2359 -0.9668 -0.0984  
vn 0.2398 -0.9654 -0.1021  
vn -0.2465 0.9404 0.2342  
vn -0.0166 -0.1508 0.9884  
vn -0.1098 0.1994 0.9738  
vn -0.1097 0.1994 0.9738  
vn 0.2353 -0.9589 0.1585  
vn 0.9117 0.3074 0.2725  
vn 0.9121 0.2719 0.3067  
vn 0.9102 0.3021 0.2834  
vn -0.2137 0.6819 0.6996  
vn -0.2137 0.6818 0.6996  
vn 0.1304 -0.6652 0.7352  
vn 0.1303 -0.6651 0.7353  
vn 0.1510 -0.8055 0.5731  
vn -0.0097 -0.2872 0.9578  
vn -0.1999 -0.5289 0.8248  
vn -0.2305 -0.7530 0.6164  
vn 0.8695 0.2298 0.4373  
vn 0.8693 0.2297 0.4376  
vn 0.9278 0.1945 0.3183  
vn -0.3939 0.3725 0.8403  
vn -0.1422 0.2694 0.9525  
vn -0.2308 0.7308 0.6425  
vn -0.5213 0.5308 0.6682  
vn -0.7694 -0.4181 0.4829  
vn -0.6014 -0.3040 0.7388  
vn -0.5218 0.0176 0.8529  
vn -0.8613 0.0241 0.5076  
vn 0.1670 -0.0381 0.9852  
vn -0.2526 0.9217 0.2945  
vn -0.1748 0.3533 0.9190  
vn -0.0912 0.0234 0.9956  
vn 0.1303 -0.6652 0.7352  
vn 0.9449 0.1943 0.2636  
vn 0.9279 0.2759 0.2507  
vn 0.9430 0.1532 0.2956  
vn -0.9608 -0.2522 0.1147  
vn -0.9432 -0.2732 0.1891  
vn -0.9668 -0.1710 0.1900  
vn -0.9673 -0.2501 -0.0419  
vn -0.9652 -0.2365 0.1120  
vn -0.9327 -0.2683 0.2410  
vn 0.9397 0.1572 0.3039  
vn -0.0087 -0.2870 0.9579  
vn 0.9042 0.4125 -0.1113  
vn 0.9067 0.4055 -0.1159  
vn 0.9047 0.4134 -0.1030  
vn -0.9044 -0.4144 0.1016  
vn -0.9039 -0.4127 0.1124  
vn -0.9044 -0.4144 0.1014  
vn -0.1309 0.1105 -0.9852  
vn -0.1375 0.1069 -0.9847  
vn 0.2067 -0.2747 0.9391  
vn 0.1398 -0.1043 0.9847  
vn 0.1399 -0.1043 0.9847  
vn 0.2066 -0.2747 0.9391  
vn 0.4139 -0.9029 -0.1158  
vn 0.4140 -0.9029 -0.1158  
vn 0.4129 -0.9039 -0.1121  
vn 0.4128 -0.9039 -0.1125  
vn 0.4128 -0.9039 -0.1126  
vn -0.1243 0.1139 -0.9857  
vn -0.1243 0.1140 -0.9857  
vn 0.2660 -0.4352 0.8601  
vn 0.2660 -0.4354 0.8600  
vn 0.5959 0.8021 -0.0391  
vn 0.6374 0.7690 -0.0489  
vn 0.6374 0.7689 -0.0490  
vn 0.1350 -0.0999 0.9858  
vn 0.1350 -0.0998 0.9858  
vn 0.1424 -0.1062 0.9841  
vn 0.1423 -0.1062 0.9841  
vn -0.6914 -0.7202 0.0571  
vn -0.7301 -0.6800 0.0676  
vn -0.7300 -0.6800 0.0676  
vn -0.6914 -0.7202 0.0570  
vn -0.1159 0.1148 -0.9866  
vn -0.0888 0.1018 -0.9908  
vn -0.0888 0.1019 -0.9908  
vn -0.1157 0.1148 -0.9866  
vn 0.9667 0.2225 -0.1260  
vn 0.9208 0.3744 -0.1093  
vn 0.9208 0.3745 -0.1093  
vn -0.9435 -0.3107 0.1156  
vn -0.9123 -0.3958 0.1052  
vn -0.1228 0.1256 -0.9844  
vn -0.1229 0.1255 -0.9844  
vn -0.1205 0.1273 -0.9845  
vn -0.1204 0.1273 -0.9845  
vn 0.1304 -0.1119 0.9851  
vn 0.1326 -0.1098 0.9851  
vn 0.1305 -0.1118 0.9851  
vn 0.1135 -0.0825 0.9901  
vn 0.1134 -0.0825 0.9901  
vn -0.9036 -0.4135 0.1123  
vn -0.9033 -0.4140 0.1124  
vn -0.0551 0.0845 -0.9949  
vn -0.0550 0.0846 -0.9949  
vn 0.8974 0.4271 -0.1109  
vn 0.8974 0.4269 -0.1112  
vn 0.9232 0.3675 -0.1124  
vn 0.9232 0.3676 -0.1124  
vn -0.1250 0.1220 -0.9846  
vn -0.1251 0.1216 -0.9847  
vn -0.8948 -0.4346 0.1025  
vn 0.1370 -0.1069 0.9848  
vn 0.0886 -0.0620 0.9941  
vn 0.0886 -0.0618 0.9941  
vn 0.0880 -0.0636 0.9941  
vn -0.7712 0.6183 0.1515  
vn -0.0194 0.0707 -0.9973  
vn -0.0194 0.0705 -0.9973  
vn -0.0184 0.0743 -0.9971  
vn 0.8662 0.4886 -0.1047  
vn 0.5819 0.8122 -0.0411  
vn 0.5818 0.8123 -0.0411  
vn 0.0957 -0.0659 0.9932  
vn 0.0958 -0.0659 0.9932  
vn 0.9726 0.1862 -0.1393  
vn 0.9726 0.1861 -0.1392  
vn -0.0298 0.0711 -0.9970  
vn -0.9119 -0.3941 0.1148  
vn -0.9119 -0.3940 0.1148  
vn -0.8629 -0.4953 0.1001  
vn 0.9038 0.4161 -0.1002  
vn 0.9029 0.4172 -0.1032  
vn 0.9030 0.4172 -0.1030  
vn -0.9039 -0.4164 0.0976  
vn -0.9090 -0.4038 0.1029  
vn -0.9026 -0.4183 0.1016  
vn -0.9025 -0.4185 0.1018  
vn 0.1112 -0.1252 0.9859  
vn 0.1122 -0.1270 0.9855  
vn 0.1121 -0.1269 0.9856  
vn 0.1116 -0.1249 0.9859  
vn -0.0272 -0.0477 -0.9985  
vn -0.0271 -0.0476 -0.9985  
vn -0.1048 0.1246 -0.9867  
vn -0.4159 0.9019 0.1166  
vn 0.4161 -0.9023 -0.1127  
vn 0.4160 -0.9023 -0.1128  
vn 0.4162 -0.9022 -0.1130  
vn 0.4162 -0.9022 -0.1131  
vn 0.1125 -0.1291 0.9852  
vn 0.1126 -0.1289 0.9852  
vn 0.0517 -0.2181 -0.9745  
vn 0.0515 -0.2181 -0.9746  
vn 0.7820 0.6194 -0.0691  
vn 0.9359 0.3354 -0.1075  
vn 0.9359 0.3355 -0.1075  
vn -0.7624 0.6313 0.1423  
vn 0.0189 0.9982 0.0574  
vn -0.8792 -0.4679 0.0899  
vn -0.9359 -0.3361 0.1059  
vn -0.9359 -0.3360 0.1059  
vn -0.8791 -0.4680 0.0899  
vn 0.4182 -0.9015 -0.1110  
vn 0.4183 -0.9015 -0.1110  
vn -0.0862 0.1206 -0.9890  
vn -0.0898 0.1234 -0.9883  
vn -0.0900 0.1237 -0.9882  
vn -0.0862 0.1205 -0.9890  
vn 0.1051 -0.1122 0.9881  
vn 0.1053 -0.1124 0.9881  
vn 0.1023 -0.1106 0.9886  
vn 0.1022 -0.1105 0.9886  
vn 0.1136 -0.1153 0.9868  
vn 0.1111 -0.1141 0.9872  
vn 0.1110 -0.1141 0.9872  
vn 0.1135 -0.1155 0.9868  
vn -0.9844 -0.1230 0.1262  
vn -0.7133 -0.6987 0.0543  
vn -0.9844 -0.1229 0.1262  
vn -0.0993 0.1285 -0.9867  
vn -0.0993 0.1283 -0.9867  
vn -0.0966 0.1267 -0.9872  
vn -0.0966 0.1268 -0.9872  
vn 0.7391 0.6707 -0.0623  
vn 0.9878 0.0822 -0.1320  
vn 0.9907 0.0078 -0.1358  
vn 0.1084 -0.1135 0.9876  
vn 0.1085 -0.1134 0.9876  
vn -0.7993 -0.5966 0.0721  
vn -0.0935 0.1254 -0.9877  
vn -0.1006 0.1292 -0.9865  
vn -0.1007 0.1293 -0.9865  
vn 0.1148 -0.1162 0.9866  
vn 0.1148 -0.1163 0.9866  
vn -0.8394 -0.5375 0.0803  
vn -0.8395 -0.5374 0.0803  
vn -0.0838 0.1178 -0.9895  
vn -0.0839 0.1179 -0.9895  
vn 0.9174 0.3847 -0.1017  
vn 0.9174 0.3847 -0.1016  
vn 0.1004 -0.1087 0.9890  
vn 0.1003 -0.1085 0.9890  
vn -0.0829 0.1164 -0.9897  
vn -0.0828 0.1168 -0.9897  
vn -0.8054 -0.5882 0.0727  
vn -0.8055 -0.5882 0.0727  
vn 0.0995 -0.1076 0.9892  
vn 0.0995 -0.1077 0.9892  
vn 0.9872 -0.0785 -0.1391  
vn 0.9029 0.4171 -0.1041  
vn 0.9026 0.4173 -0.1059  
vn 0.9025 0.4173 -0.1061  
vn 0.9034 0.4159 -0.1049  
vn 0.9041 0.4146 -0.1032  
vn 0.9028 0.4176 -0.1026  
vn 0.9033 0.4165 -0.1030  
vn 0.9037 0.4156 -0.1030  
vn 0.9034 0.4163 -0.1030  
vn 0.9041 0.4148 -0.1026  
vn 0.9052 0.4127 -0.1016  
vn 0.9037 0.4152 -0.1049  
vn 0.9048 0.4134 -0.1021  
vn 0.9048 0.4133 -0.1022  
vn -0.9028 -0.4179 0.1018  
vn -0.9022 -0.4193 0.1012  
vn -0.9036 -0.4166 0.1002  
vn -0.9020 -0.4200 0.0996  
vn -0.9026 -0.4187 0.1001  
vn -0.9028 -0.4181 0.1001  
vn -0.9032 -0.4174 0.1002  
vn -0.9036 -0.4166 0.0998  
vn -0.9044 -0.4148 0.0994  
vn -0.9045 -0.4148 0.0996  
vn -0.1202 0.1270 -0.9846  
vn -0.1201 0.1271 -0.9846  
vn 0.0393 -0.2075 -0.9774  
vn -0.3150 0.7609 0.5673  
vn -0.4129 0.9035 0.1146  
vn -0.4129 0.9036 0.1145  
vn 0.0695 -0.2616 -0.9627  
vn 0.0696 -0.2616 -0.9627  
vn -0.1170 0.1394 -0.9833  
vn -0.2222 0.3922 -0.8926  
vn -0.2537 0.4514 -0.8555  
vn -0.2689 0.6791 0.6830  
vn -0.1005 0.1299 -0.9864  
vn -0.4127 0.9033 0.1175  
vn -0.4127 0.9033 0.1174  
vn 0.1003 -0.1286 0.9866  
vn 0.1003 -0.1287 0.9866  
vn -0.4164 0.9023 0.1117  
vn 0.9040 0.4142 -0.1057  
vn 0.9048 0.4126 -0.1049  
vn 0.9054 0.4119 -0.1031  
vn 0.9049 0.4130 -0.1033  
vn 0.9050 0.4127 -0.1034  
vn 0.9054 0.4121 -0.1025  
vn 0.9058 0.4117 -0.1006  
vn 0.9057 0.4117 -0.1006  
vn -0.9042 -0.4144 0.1030  
vn -0.9043 -0.4129 0.1080  
vn -0.9043 -0.4129 0.1079  
vn -0.9035 -0.4158 0.1037  
vn -0.9047 -0.4140 0.1000  
vn -0.9043 -0.4149 0.1002  
vn -0.9050 -0.4137 0.0991  
vn -0.9046 -0.4141 0.1005  
vn -0.9048 -0.4143 0.0984  
vn -0.9030 -0.4174 0.1020  
vn -0.9055 -0.4130 0.0972  
vn -0.9055 -0.4130 0.0973  
vn 0.1362 -0.1065 0.9849  
vn 0.2652 -0.4134 0.8711  
vn 0.2651 -0.4134 0.8711  
vn -0.4195 0.8434 -0.3357  
vn -0.4194 0.8434 -0.3357  
vn -0.4102 0.9046 0.1164  
vn -0.4104 0.9045 0.1160  
vn 0.2797 -0.4667 0.8390  
vn 0.2797 -0.4668 0.8390  
vn 0.1184 -0.1024 0.9877  
vn 0.1184 -0.1023 0.9877  
vn -0.0155 0.1758 0.9843  
vn -0.0448 0.2423 0.9692  
vn -0.0448 0.2422 0.9692  
vn 0.1173 -0.1132 0.9866  
vn -0.4031 0.7854 -0.4697  
vn 0.4158 -0.9025 -0.1120  
vn 0.4159 -0.9025 -0.1120  
vn 0.4158 -0.9026 -0.1120  
vn 0.4166 -0.9022 -0.1117  
vn 0.4167 -0.9022 -0.1117  
vn -0.1148 0.1147 -0.9867  
vn -0.1148 0.1148 -0.9867  
vn 0.9047 0.4123 -0.1078  
vn 0.9047 0.4123 -0.1074  
vn -0.9021 -0.4192 0.1026  
vn -0.9020 -0.4192 0.1028  
vn 0.9073 0.4072 -0.1048  
vn 0.9073 0.4072 -0.1047  
vn -0.9080 -0.4021 0.1179  
vn 0.1560 -0.9810 0.1157  
vn 0.1681 -0.9794 -0.1114  
vn 0.1241 -0.9867 -0.1052  
vn 0.1306 -0.9840 0.1212  
vn -0.2531 -0.0266 0.9671  
vn -0.1682 -0.1355 0.9764  
vn -0.0120 -0.0826 0.9965  
vn -0.0943 0.0222 0.9953  
vn -0.3231 0.9135 0.2471  
vn -0.6875 0.6725 0.2742  
vn -0.6401 0.5931 0.4883  
vn -0.2247 0.8417 0.4910  
vn -0.4087 -0.5330 0.7409  
vn 0.0795 -0.4416 0.8937  
vn -0.3135 -0.3310 0.8900  
vn -0.3134 -0.3310 0.8901  
vn 0.5960 -0.4450 0.6685  
vn 0.8997 -0.2698 0.3430  
vn 0.8330 -0.0232 0.5528  
vn 0.6060 -0.1955 0.7711  
vn -0.4966 0.2749 0.8233  
vn -0.3736 0.1101 0.9210  
vn -0.2003 0.1800 0.9631  
vn -0.3046 0.3828 0.8722  
vn 0.1148 -0.8152 0.5677  
vn 0.1465 -0.8044 0.5757  
vn 0.1680 -0.3939 0.9037  
vn 0.0777 -0.4328 0.8982  
vn 0.8945 0.4262 0.1354  
vn 0.9085 0.3713 0.1915  
vn -0.9502 -0.3114 0.0128  
vn -0.9192 -0.3749 0.1202  
vn -0.9409 -0.3195 0.1127  
vn -0.9478 -0.3172 0.0320  
vn -0.0128 -0.4673 0.8840  
vn 0.0643 -0.1955 0.9786  
vn -0.0516 -0.2452 0.9681  
vn 0.6447 0.1669 0.7460  
vn 0.6417 0.1443 0.7533  
vn 0.7548 0.2328 0.6132  
vn 0.7568 0.2625 0.5986  
vn 0.5128 0.5032 0.6956  
vn 0.1417 0.4345 0.8895  
vn 0.3717 0.8345 0.4066  
vn 0.4531 0.8266 0.3338  
vn -0.5231 0.8423 0.1299  
vn -0.6966 0.7025 0.1454  
vn -0.6809 0.7048 0.1992  
vn -0.5063 0.8408 0.1917  
vn -0.1518 -0.9855 -0.0762  
vn -0.1740 -0.9718 -0.1592  
vn 0.1869 -0.9641 -0.1885  
vn 0.1799 -0.9793 -0.0924  
vn 0.4835 0.8754 -0.0048  
vn 0.4850 0.8744 -0.0134  
vn 0.7925 0.1598 0.5886  
vn 0.5699 0.0882 0.8170  
vn -0.1687 -0.7851 0.5959  
vn 0.5831 0.2751 0.7644  
vn 0.6254 0.3629 0.6907  
vn 0.6186 0.2524 0.7441  
vn 0.4109 0.0352 0.9110  
vn 0.5692 0.2305 0.7892  
vn 0.5838 -0.8030 -0.1204  
vn 0.5313 -0.8250 -0.1927  
vn -0.0993 -0.2166 0.9712  
vn 0.0452 -0.1591 0.9862  
vn 0.9110 0.3966 0.1128  
vn 0.9176 0.3842 0.1023  
vn 0.8956 0.4068 -0.1802  
vn 0.8824 0.4387 -0.1702  
vn 0.9082 0.3531 0.2248  
vn 0.9082 0.3531 0.2249  
vn 0.9148 0.3563 0.1902  
vn 0.6159 0.7859 -0.0543  
vn 0.5955 0.8029 -0.0278  
vn 0.6773 0.7296 0.0941  
vn 0.5963 0.7906 0.1393  
vn 0.9005 -0.4280 -0.0769  
vn 0.9984 -0.0215 -0.0519  
vn 0.9911 -0.0262 0.1307  
vn 0.9287 -0.3708 -0.0012  
vn 0.3854 0.9227 -0.0110  
vn -0.3742 0.9201 0.1158  
vn 0.4448 0.8925 0.0741  
vn -0.6649 0.6456 0.3757  
vn -0.4773 0.7890 0.3868  
vn 0.4594 -0.8752 -0.1517  
vn 0.3612 -0.9314 0.0437  
vn 0.1444 -0.0274 0.9891  
vn 0.0673 0.0705 0.9952  
vn -0.0193 0.2435 0.9697  
vn 0.0830 -0.8250 0.5590  
vn 0.1793 -0.1428 0.9734  
vn -0.3069 0.9356 0.1747  
vn -0.3236 0.9400 0.1077  
vn 0.1886 -0.0977 0.9772  
vn -0.2628 0.8885 0.3762  
vn 0.9763 0.2101 -0.0529  
vn 0.9750 0.1637 0.1506  
vn 0.3917 0.8607 0.3252  
vn 0.6029 0.1069 0.7906  
vn 0.5274 0.3419 0.7778  
vn -0.4686 -0.7762 0.4218  
vn -0.3388 -0.1608 0.9270  
vn -0.3672 -0.1514 0.9177  
vn -0.2502 -0.1982 0.9477  
vn -0.4339 -0.9009 -0.0087  
vn -0.4517 -0.8834 0.1249  
vn 0.2820 -0.0422 0.9585  
vn 0.7678 0.6351 -0.0844  
vn 0.7689 0.6359 -0.0665  
vn 0.7678 0.6351 -0.0843  
vn -0.1377 -0.9566 -0.2568  
vn 0.0901 -0.9620 -0.2577  
vn -0.6018 0.4681 0.6470  
vn -0.4039 0.6079 0.6836  
vn 0.3612 -0.9315 0.0437  
vn -0.5999 0.3400 0.7242  
vn 0.3132 -0.9175 -0.2452  
vn 0.5210 0.6783 0.5181  
vn -0.1808 0.7116 0.6790  
vn 0.3738 0.7090 0.5980  
vn 0.9765 -0.1764 0.1240  
vn 0.9126 -0.4088 -0.0026  
vn 0.9810 -0.0362 0.1908  
vn 0.6280 0.4927 0.6023  
vn 0.4835 0.8753 -0.0048  
vn 0.8097 0.5781 -0.1014  
vn 0.9975 0.0633 0.0299  
vn 0.8170 0.1885 0.5450  
vn 0.8093 0.5874 0.0060  
vn 0.9411 0.2179 0.2587  
vn 0.9155 0.3396 0.2156  
vn 0.9155 0.3396 0.2155  
vn -0.4480 -0.0251 0.8937  
vn -0.4481 -0.0251 0.8937  
vn -0.2502 -0.1981 0.9477  
vn -0.1895 -0.2340 0.9536  
vn 0.7655 -0.6177 -0.1804  
vn -0.7240 0.6712 0.1590  
vn 0.8513 0.5198 0.0721  
vn 0.8731 0.4754 0.1079  
vn 0.8679 -0.4727 -0.1527  
vn 0.9903 -0.0374 -0.1340  
vn 0.9405 0.3241 -0.1016  
vn 0.9704 0.1098 -0.2151  
vn 0.9949 0.0880 0.0484  
vn 0.9746 0.0888 -0.2057  
vn -0.8999 -0.4233 0.1045  
vn -0.9054 -0.4145 0.0920  
vn -0.9270 -0.3646 0.0878  
vn -0.9283 -0.3670 0.0604  
vn -0.9202 -0.3839 0.0766  
vn 0.9752 0.1965 0.1013  
vn 0.9387 0.3219 -0.1234  
vn -0.9462 -0.3235 0.0110  
vn -0.9212 -0.3872 0.0379  
vn -0.9143 -0.4047 0.0199  
vn -0.9223 -0.3858 0.0249  
vn -0.9256 -0.3758 0.0453  
vn -0.9166 -0.3947 0.0635  
vn -0.9374 -0.3474 0.0242  
vn -0.9313 -0.3627 0.0343  
vn 0.3718 0.8345 0.4066  
vn 0.8822 0.4418 0.1630  
vn -0.0920 -0.9933 -0.0702  
vn 0.1007 -0.9476 -0.3032  
vn 0.0806 -0.9471 -0.3105  
vn -0.9260 -0.2259 -0.3026  
vn -0.9580 -0.2829 -0.0459  
vn -0.8985 -0.3121 -0.3086  
vn -0.7218 -0.0749 -0.6880  
vn -0.6408 0.7358 -0.2191  
vn -0.6852 0.7274 0.0364  
vn -0.3341 0.9424 -0.0190  
vn -0.2782 0.9112 -0.3039  
vn -0.0881 0.1394 -0.9863  
vn -0.1994 -0.2166 -0.9557  
vn -0.5963 -0.3533 -0.7208  
vn -0.4227 -0.0847 -0.9023  
vn 0.6013 0.1349 -0.7875  
vn 0.6604 -0.3810 -0.6470  
vn 0.3194 -0.5932 -0.7389  
vn 0.3331 0.0102 -0.9428  
vn -0.3586 0.3650 -0.8592  
vn -0.5719 0.2324 -0.7867  
vn -0.6481 0.4687 -0.6003  
vn -0.4260 0.5847 -0.6904  
vn 0.3136 -0.0552 -0.9479  
vn 0.0277 -0.6758 -0.7365  
vn -0.0256 -0.7093 -0.7045  
vn -0.1908 -0.2276 -0.9549  
vn 0.7930 0.3323 -0.5106  
vn 0.8237 0.3274 -0.4629  
vn -0.9401 -0.3385 -0.0406  
vn -0.3401 -0.0003 -0.9404  
vn -0.3781 -0.2987 -0.8763  
vn -0.8077 -0.2821 -0.5178  
vn 0.5182 0.3336 -0.7875  
vn 0.5130 0.3043 -0.8027  
vn 0.3647 0.2509 -0.8967  
vn 0.3665 0.2733 -0.8894  
vn 0.2827 0.8992 -0.3340  
vn -0.0616 0.9490 -0.3091  
vn 0.2946 0.5744 -0.7637  
vn 0.2445 0.6100 -0.7537  
vn -0.5288 0.8454 0.0755  
vn -0.7125 0.6936 0.1060  
vn 0.3207 -0.8970 -0.3042  
vn 0.6406 -0.6905 -0.3360  
vn 0.5360 -0.8272 -0.1689  
vn 0.3132 0.3715 -0.8740  
vn 0.5188 0.3949 -0.7582  
vn -0.2259 -0.7396 -0.6341  
vn 0.2966 0.4012 -0.8667  
vn 0.3425 0.4639 -0.8170  
vn 0.1577 0.2031 -0.9664  
vn -0.0139 0.3189 -0.9477  
vn 0.3421 0.3709 -0.8634  
vn -0.1088 -0.9644 -0.2412  
vn -0.9000 -0.3385 -0.2748  
vn 0.7861 0.3896 -0.4799  
vn 0.7777 0.4239 -0.4642  
vn 0.3871 0.2629 -0.8838  
vn 0.3932 0.2468 -0.8857  
vn 0.4285 0.2524 -0.8676  
vn 0.4301 0.2667 -0.8625  
vn 0.6114 0.7488 -0.2559  
vn 0.6974 0.6817 -0.2213  
vn 0.8909 0.0023 -0.4542  
vn 0.9745 -0.0252 -0.2231  
vn 0.3795 0.9215 -0.0826  
vn -0.5252 0.8384 -0.1456  
vn -0.7292 0.6789 -0.0856  
vn 0.3136 -0.8977 -0.3094  
vn -0.0949 0.3049 -0.9476  
vn -0.0571 0.1337 -0.9894  
vn -0.1240 0.4714 -0.8731  
vn -0.0785 -0.7390 -0.6691  
vn 0.3886 0.3827 -0.8382  
vn -0.3143 0.9485 0.0405  
vn -0.0318 0.1062 -0.9938  
vn -0.2833 0.9389 -0.1955  
vn 0.9435 0.2695 -0.1930  
vn 0.8352 0.2906 -0.4669  
vn 0.2357 0.9131 -0.3327  
vn -0.1239 0.4442 -0.8873  
vn -0.5792 -0.7039 -0.4112  
vn -0.3151 0.2451 -0.9169  
vn -0.4793 -0.8673 -0.1345  
vn 0.1740 0.1747 -0.9691  
vn 0.7940 0.5979 -0.1104  
vn 0.7939 0.5979 -0.1104  
vn -0.4866 0.7417 -0.4617  
vn -0.7075 0.5966 -0.3789  
vn -0.2386 0.7696 -0.5923  
vn -0.6199 0.6219 -0.4785  
vn 0.2847 0.7507 -0.5961  
vn -0.2279 0.8300 -0.5091  
vn 0.1006 -0.9476 -0.3032  
vn 0.8431 -0.0196 -0.5374  
vn 0.8303 -0.4138 -0.3732  
vn 0.8545 -0.1757 -0.4889  
vn 0.8431 -0.0196 -0.5375  
vn 0.4743 0.5361 -0.6983  
vn 0.8622 0.4644 -0.2021  
vn 0.8818 0.1098 -0.4587  
vn 0.6076 0.2384 -0.7576  
vn 0.8158 0.5349 -0.2198  
vn 0.8158 0.5349 -0.2199  
vn 0.6911 0.5163 -0.5058  
vn 0.7739 0.2861 -0.5649  
vn 0.7207 0.4284 -0.5450  
vn -0.5008 0.3525 -0.7905  
vn 0.3137 -0.0553 -0.9479  
vn 0.8303 -0.4138 -0.3733  
vn 0.8260 0.4595 -0.3266  
vn 0.8265 0.3920 -0.4041  
vn 0.8265 0.3920 -0.4040  
vn 0.8260 0.4594 -0.3266  
vn 0.8991 0.0463 -0.4353  
vn -0.8992 -0.4165 0.1340  
vn -0.9116 -0.3921 0.1233  
vn 0.8346 0.3444 -0.4299  
vn -0.9030 -0.4079 0.1347  
vn -0.9251 -0.3621 0.1144  
vn -0.9412 -0.3233 0.0981  
vn -0.8951 -0.3651 0.2558  
vn -0.8932 -0.3375 0.2972  
vn -0.8815 -0.4351 0.1834  
vn 0.8512 0.4094 -0.3285  
vn -0.2681 -0.3294 0.9053  
vn -0.8964 -0.3961 0.1987  
vn -0.5274 0.1344 0.8389  
vn -0.0965 0.4714 0.8766  
vn 0.4554 0.5094 0.7302  
vn 0.5581 0.5119 0.6531  
vn 0.8512 0.5198 0.0721  
vn -0.7074 0.5966 -0.3790  
vn -0.4866 0.7416 -0.4617  
vn -0.6198 0.6219 -0.4785  
vn -0.2386 0.7696 -0.5922  
vn -0.1840 0.6043 -0.7752  
vn -0.5718 0.4885 -0.6591  
vn -0.1734 0.6593 -0.7316  
vn 0.2938 0.6061 -0.7392  
vn 0.0663 -0.1720 0.9829  
vn -0.0615 -0.2231 0.9729  
vn 0.1929 -0.1177 0.9741  
vn 0.9203 0.3556 0.1632  
vn -0.2567 -0.2656 0.9293  
vn 0.5870 0.1569 0.7942  
vn 0.6482 0.1772 0.7406  
vn 0.7111 0.2692 0.6495  
vn 0.8762 0.4648 0.1276  
vn 0.8320 0.5376 -0.1370  
vn 0.7143 0.5456 -0.4383  
vn 0.4636 0.4337 -0.7726  
vn 0.3280 0.3659 -0.8710  
vn 0.0405 0.1988 -0.9792  
vn -0.1855 0.0467 -0.9815  
vn 0.3720 0.4091 -0.8332  
vn 0.6776 0.5425 -0.4966  
vn -0.4574 -0.1006 -0.8835  
vn -0.8873 -0.4105 -0.2103  
vn -0.9217 -0.3790 0.0829  
vn -0.9387 -0.3426 0.0379  
vn -0.7930 -0.4759 -0.3805  
vn -0.6480 -0.3634 -0.6694  
vn -0.4840 -0.5622 -0.6705  
vn -0.6713 -0.6251 -0.3983  
vn 0.7062 0.2670 -0.6558  
vn 0.6186 0.2168 -0.7552  
vn 0.5186 0.4153 -0.7473  
vn 0.5938 0.4624 -0.6585  
vn -0.6692 -0.5290 0.5218  
vn -0.5466 -0.6737 0.4973  
vn -0.3095 -0.6514 0.6928  
vn -0.4881 -0.4546 0.7450  
vn 0.6999 0.3504 0.6224  
vn 0.8212 0.1113 0.5597  
vn 0.8795 0.1817 0.4398  
vn 0.7535 0.4109 0.5133  
vn -0.0871 -0.8548 -0.5115  
vn -0.3180 -0.8568 -0.4060  
vn -0.8865 -0.3128 -0.3410  
vn -0.9722 0.0355 -0.2316  
vn -0.9112 0.2617 -0.3182  
vn -0.7804 -0.1041 -0.6166  
vn -0.0402 0.8926 -0.4490  
vn 0.1507 0.8864 -0.4377  
vn 0.4816 0.6612 -0.5752  
vn 0.3374 0.6251 -0.7039  
vn 0.7849 -0.2023 -0.5856  
vn 0.8232 -0.1002 -0.5589  
vn -0.2163 -0.9011 0.3759  
vn 0.0301 -0.9159 0.4002  
vn 0.9120 -0.2990 0.2807  
vn 0.9476 -0.1913 0.2557  
vn 0.0713 0.8269 0.5579  
vn 0.5237 0.5235 0.6721  
vn 0.6387 0.5898 0.4942  
vn 0.2632 0.8339 0.4851  
vn -0.7659 -0.4098 0.4955  
vn -0.6329 -0.2836 0.7204  
vn -0.8097 0.1383 0.5703  
vn -0.8734 -0.0614 0.4832  
vn -0.3462 -0.9281 -0.1368  
vn -0.3565 -0.9343 -0.0022  
vn -0.7787 -0.6224 0.0795  
vn -0.7826 -0.6225 -0.0079  
vn -0.3564 -0.9343 -0.0022  
vn 0.3721 -0.8724 -0.3170  
vn 0.0624 -0.9956 -0.0693  
vn 0.9693 -0.1882 -0.1584  
vn 0.9089 -0.3846 -0.1613  
vn 0.9107 -0.3810 -0.1596  
vn 0.9330 -0.1719 -0.3161  
vn 0.8837 0.3166 -0.3448  
vn 0.9442 0.3048 -0.1247  
vn 0.2765 0.9609 0.0162  
vn 0.7063 0.7050 -0.0638  
vn 0.6671 0.7011 -0.2520  
vn 0.1706 0.9745 -0.1455  
vn -0.4891 0.8686 -0.0799  
vn -0.1746 0.9810 0.0850  
vn -0.9349 0.3155 0.1624  
vn -0.9986 -0.0317 0.0426  
vn -0.9881 -0.0655 0.1392  
vn -0.9335 0.3233 0.1550  
vn -0.8579 -0.5053 0.0933  
vn -0.9881 -0.0656 0.1392  
vn -0.8685 -0.4943 0.0376  
vn -0.8382 -0.5379 0.0897  
vn -0.8452 -0.5340 0.0214  
vn 0.8205 0.5651 -0.0858  
vn 0.7645 0.5509 -0.3346  
vn -0.3180 -0.8567 -0.4060  
vn 0.3720 -0.8724 -0.3169  
vn 0.7850 -0.2024 -0.5856  
vn 0.5857 -0.8104 0.0140  
vn 0.9772 -0.2121 -0.0084  
vn -0.2163 -0.9010 0.3760  
vn -0.3144 -0.9408 0.1266  
vn -0.8734 -0.0615 0.4832  
vn -0.8097 0.1382 0.5703  
vn -0.6114 0.7371 0.2879  
vn -0.9690 -0.0496 0.2421  
vn 0.2130 0.9564 0.1997  
vn -0.6113 0.7371 0.2879  
vn 0.0712 0.8269 0.5579  
vn -0.7930 -0.4759 -0.3804  
vn -0.6712 -0.6251 -0.3983  
vn -0.6692 -0.5290 0.5219  
vn -0.8161 -0.5518 0.1718  
vn -0.7557 -0.6313 0.1742  
vn 0.9551 0.2816 0.0921  
vn 0.8318 0.5334 0.1536  
vn 0.7255 0.6777 0.1199  
vn -0.2163 -0.9010 0.3759  
vn -0.8498 -0.5024 0.1592  
vn -0.7659 -0.4097 0.4955  
vn -0.8734 -0.0615 0.4831  
vn -0.9690 -0.0497 0.2422  
vn -0.6383 -0.3337 -0.6937  
vn -0.7749 -0.4943 -0.3939  
vn 0.5773 0.5428 -0.6101  
vn 0.4807 0.4909 -0.7266  
vn 0.7380 0.6112 -0.2861  
vn 0.7859 0.6135 -0.0767  
vn 0.7378 0.4701 0.4844  
vn 0.8006 0.5865 0.1232  
vn 0.6693 0.3915 0.6315  
vn -0.6649 -0.5670 0.4862  
vn -0.5068 -0.4865 0.7117  
vn -0.7855 -0.6019 0.1439  
vn -0.8019 -0.5970 0.0236  
vn -0.7955 -0.6010 0.0775  
vn -0.7749 -0.4943 -0.3940  
vn -0.6210 -0.3741 -0.6888  
vn -0.7648 -0.5113 -0.3920  
vn 0.5798 0.5153 -0.6311  
vn 0.5032 0.4608 -0.7311  
vn 0.7326 0.6079 -0.3062  
vn 0.7795 0.6222 -0.0725  
vn 0.7275 0.4663 0.5033  
vn 0.7918 0.5929 0.1471  
vn 0.8005 0.5865 0.1232  
vn 0.6730 0.3947 0.6255  
vn 0.7275 0.4662 0.5034  
vn -0.6557 -0.5676 0.4979  
vn -0.4913 -0.4865 0.7224  
vn -0.7866 -0.5984 0.1519  
vn -0.6556 -0.5676 0.4979  
vn -0.8099 -0.5862 0.0207  
vn -0.8041 -0.5892 0.0787  
vn 0.7775 0.6243 -0.0760  
vn 0.7860 0.6135 -0.0762  
vn 0.8186 0.5673 -0.0902  
vn 0.9442 0.3031 -0.1286  
vn 0.9680 -0.1926 -0.1610  
vn 0.7860 0.6134 -0.0762  
vn 0.7064 0.7052 -0.0601  
vn 0.7861 0.6134 -0.0762  
vn 0.7795 0.6223 -0.0724  
vn 0.8205 0.5651 -0.0857  
vn 0.9443 0.3030 -0.1286  
vn 0.7063 0.7051 -0.0638  
vn 0.7064 0.7053 -0.0601  
vn 0.2772 -0.6208 0.7333  
vn 0.2532 -0.9232 -0.2890  
vn 0.2531 -0.9233 -0.2890  
vn 0.2531 -0.9233 -0.2889  
vn -0.9290 -0.3515 0.1160  
vn -0.9289 -0.3516 0.1161  
vn -0.9300 -0.3495 0.1134  
vn -0.9301 -0.3494 0.1133  
vn -0.0151 0.3970 0.9177  
vn -0.0150 0.3970 0.9177  
vn -0.1615 0.7606 0.6288  
vn -0.1614 0.7607 0.6287  
vn 0.9320 0.3394 -0.1271  
vn 0.9320 0.3394 -0.1269  
vn 0.9330 0.3376 -0.1243  
vn 0.9330 0.3378 -0.1243  
vn -0.2193 0.8687 0.4442  
vn -0.2074 0.8495 0.4851  
vn -0.9289 -0.3511 0.1177  
vn -0.9272 -0.3573 0.1127  
vn -0.9272 -0.3572 0.1127  
vn -0.9289 -0.3510 0.1177  
vn 0.2202 -0.8659 -0.4492  
vn 0.0475 -0.4700 -0.8814  
vn 0.0475 -0.4699 -0.8814  
vn 0.9343 0.3350 -0.1221  
vn 0.9327 0.3372 -0.1280  
vn 0.9326 0.3373 -0.1280  
vn 0.0476 -0.4700 -0.8814  
vn -0.0312 -0.2483 -0.9682  
vn -0.0312 -0.2484 -0.9682  
vn -0.0783 0.1276 -0.9887  
vn 0.0745 -0.3446 -0.9358  
vn 0.2631 -0.7998 0.5395  
vn 0.2972 -0.9495 0.1007  
vn 0.2972 -0.9495 0.1004  
vn -0.9045 -0.3869 0.1793  
vn -0.9050 -0.3859 0.1791  
vn -0.9043 -0.3854 0.1833  
vn -0.9043 -0.3857 0.1831  
vn -0.2840 0.8539 -0.4361  
vn -0.2840 0.8539 -0.4362  
vn 0.9200 0.3553 -0.1652  
vn 0.9195 0.3550 -0.1689  
vn 0.9195 0.3551 -0.1688  
vn 0.9201 0.3552 -0.1652  
vn 0.2930 -0.9219 0.2536  
vn 0.2929 -0.9219 0.2536  
vn -0.9142 -0.3816 0.1363  
vn -0.2967 0.9230 -0.2451  
vn 0.9284 0.3454 -0.1371  
vn -0.2977 0.9113 -0.2845  
vn -0.9044 -0.3918 0.1692  
vn 0.2222 -0.6412 0.7345  
vn 0.9214 0.3547 -0.1589  
vn 0.2244 -0.6405 0.7344  
vn 0.9231 0.3569 -0.1430  
vn 0.9302 0.3480 -0.1166  
vn 0.9231 0.3569 -0.1431  
vn -0.2885 0.9524 0.0989  
vn -0.2885 0.9524 0.0988  
vn -0.2891 0.9084 -0.3021  
vn -0.2891 0.9083 -0.3022  
vn -0.9214 -0.3731 0.1088  
vn -0.9121 -0.3838 0.1441  
vn 0.2868 -0.9084 0.3041  
vn 0.2898 -0.9520 -0.0986  
vn 0.2898 -0.9520 -0.0987  
vn 0.2720 -0.8503 0.4505  
vn 0.9168 0.3616 -0.1697  
vn -0.2708 0.8313 -0.4855  
vn -0.9051 -0.3844 0.1815  
vn 0.2602 -0.8114 0.5234  
vn 0.9136 0.3637 -0.1820  
vn -0.2579 0.7869 -0.5607  
vn -0.9024 -0.3811 0.2011  
vn -0.9024 -0.3810 0.2011  
vn 0.1586 -0.4805 0.8625  
vn 0.9114 0.3626 -0.1947  
vn -0.1652 0.4773 -0.8631  
vn -0.9007 -0.3767 0.2162  
vn 0.0848 -0.2509 0.9643  
vn 0.9058 0.3981 -0.1453  
vn -0.0913 0.2512 -0.9636  
vn -0.8992 -0.4065 0.1620  
vn 0.0550 -0.1527 0.9867  
vn 0.0549 -0.1527 0.9867  
vn 0.8970 0.4335 -0.0869  
vn 0.8970 0.4335 -0.0868  
vn -0.0601 0.1551 -0.9861  
vn -0.8946 -0.4355 0.1004  
vn 0.9319 0.3444 -0.1137  
vn 0.9302 0.3480 -0.1165  
vn -0.2080 0.8429 0.4963  
vn -0.9271 -0.3597 0.1058  
vn -0.9270 -0.3597 0.1058  
vn 0.2090 -0.8422 -0.4970  
vn 0.2089 -0.8422 -0.4970  
vn 0.1694 -0.7664 -0.6196  
vn 0.1694 -0.7663 -0.6197  
vn 0.9300 0.3476 -0.1191  
vn 0.9300 0.3476 -0.1192  
vn -0.1575 0.7427 0.6508  
vn -0.9275 -0.3567 0.1117  
vn -0.9275 -0.3568 0.1117  
vn 0.1438 -0.7210 -0.6778  
vn 0.1438 -0.7210 -0.6779  
vn 0.9290 0.3498 -0.1207  
vn -0.1300 0.6932 0.7089  
vn -0.1300 0.6932 0.7090  
vn -0.9270 -0.3579 0.1118  
vn -0.0227 -0.3038 -0.9525  
vn -0.0227 -0.3037 -0.9525  
vn 0.9281 0.3527 -0.1196  
vn 0.9280 0.3528 -0.1197  
vn 0.0247 0.3049 0.9521  
vn 0.0247 0.3048 0.9521  
vn -0.9266 -0.3597 0.1095  
vn -0.9268 -0.3593 0.1096  
vn -0.1164 -0.0635 -0.9912  
vn 0.9007 0.4027 -0.1631  
vn 0.1179 0.0656 0.9909  
vn -0.8996 -0.4080 0.1559  
vn -0.1504 0.0096 -0.9886  
vn 0.8692 0.4488 -0.2076  
vn 0.1519 -0.0085 0.9884  
vn -0.8676 -0.4535 0.2039  
vn -0.3227 0.8798 -0.3492  
vn -0.3227 0.8798 -0.3491  
vn 0.2795 -0.5384 0.7949  
vn 0.2795 -0.5384 0.7950  
vn 0.2615 -0.4446 0.8567  
vn 0.9413 0.3179 -0.1133  
vn 0.9335 0.3373 -0.1217  
vn -0.1173 -0.0712 -0.9905  
vn -0.0594 -0.2412 -0.9687  
vn -0.0594 -0.2413 -0.9686  
vn -0.1174 -0.0712 -0.9905  
vn -0.9214 -0.3603 0.1457  
vn -0.9180 -0.3757 0.1267  
vn -0.8939 0.4400 0.0855  
vn -0.6819 0.7292 0.0583  
vn 0.6049 0.7923 -0.0802  
vn 0.4542 0.8878 -0.0743  
vn 0.4541 0.8878 -0.0743  
vn 0.1170 0.0642 0.9911  
vn 0.1105 0.1367 0.9844  
vn 0.1412 0.0720 0.9874  
vn 0.1205 0.1559 0.9804  
vn 0.1362 0.1384 0.9810  
vn 0.8473 0.5192 -0.1122  
vn -0.1380 -0.0694 -0.9880  
vn -0.1346 -0.1351 -0.9817  
vn -0.1068 -0.1374 -0.9847  
vn -0.1121 -0.0635 -0.9917  
vn -0.0776 -0.1341 -0.9879  
vn -0.9865 -0.1241 0.1067  
vn 0.0833 0.1313 0.9878  
vn 0.0901 0.1603 0.9829  
vn 0.9176 0.3873 -0.0892  
vn 0.9358 0.3406 -0.0910  
vn 0.2028 -0.1939 0.9598  
vn -0.9389 -0.3133 0.1427  
vn -0.1640 0.0709 -0.9839  
vn -0.1392 0.7351 0.6635  
vn -0.1392 0.7350 0.6636  
vn -0.0853 -0.1648 -0.9826  
vn -0.1182 -0.1559 -0.9807  
vn 0.2281 -0.9024 -0.3657  
vn 0.2281 -0.9024 -0.3656  
vn -0.0595 0.5872 0.8073  
vn -0.0264 0.5104 0.8595  
vn 0.9676 0.2373 -0.0864  
vn 0.9600 0.2588 -0.1070  
vn 0.9676 0.2372 -0.0864  
vn -0.2192 0.2334 -0.9473  
vn -0.2192 0.2335 -0.9473  
vn -0.1698 0.0547 -0.9840  
vn -0.1698 0.0546 -0.9840  
vn -0.9665 -0.2124 0.1440  
vn -0.9731 -0.1964 0.1205  
vn -0.1421 -0.9892 0.0370  
vn -0.4809 -0.8736 0.0740  
vn -0.1420 -0.9892 0.0369  
vn 0.9456 -0.3110 -0.0954  
vn 0.8755 -0.4739 -0.0946  
vn 0.9456 -0.3110 -0.0953  
vn 0.1653 -0.0572 0.9846  
vn 0.1861 -0.0506 0.9812  
vn 0.1919 -0.1020 0.9761  
vn 0.2083 -0.1140 0.9714  
vn 0.2121 -0.0941 0.9727  
vn 0.9919 0.0471 -0.1183  
vn 0.9919 0.0470 -0.1183  
vn -0.1814 0.0372 -0.9827  
vn -0.1922 0.1047 -0.9758  
vn -0.2124 0.0972 -0.9723  
vn -0.1605 0.0438 -0.9861  
vn -0.1718 0.1158 -0.9783  
vn -0.8811 -0.4599 0.1104  
vn -0.8811 -0.4600 0.1104  
vn 0.1715 -0.1124 0.9787  
vn 0.1879 -0.1273 0.9739  
vn 0.9778 0.1900 -0.0879  
vn 0.0822 0.2274 0.9703  
vn -0.9524 -0.2672 0.1470  
vn -0.1262 -0.0936 -0.9876  
vn -0.1262 -0.0937 -0.9876  
vn 0.3214 -0.7244 0.6099  
vn 0.3214 -0.7243 0.6099  
vn 0.3214 -0.7243 0.6100  
vn -0.1883 0.1304 -0.9734  
vn -0.2087 0.1164 -0.9710  
vn -0.9516 -0.2761 0.1352  
vn -0.9427 -0.3081 0.1277  
vn -0.9427 -0.3082 0.1277  
vn -0.9292 -0.3496 0.1198  
vn 0.9643 0.2382 -0.1156  
vn -0.9675 -0.2266 0.1120  
vn 0.1852 -0.0290 0.9823  
vn 0.1501 0.0779 0.9856  
vn 0.1375 0.0763 0.9876  
vn 0.1738 -0.0329 0.9842  
vn 0.1247 0.0749 0.9894  
vn 0.1625 -0.0367 0.9860  
vn -0.9548 -0.2754 0.1122  
vn -0.9421 -0.3174 0.1086  
vn -0.9420 -0.3174 0.1087  
vn -0.9548 -0.2754 0.1123  
vn -0.1626 0.0379 -0.9860  
vn -0.1228 -0.0771 -0.9894  
vn -0.1360 -0.0780 -0.9876  
vn -0.1741 0.0337 -0.9842  
vn -0.1493 -0.0788 -0.9856  
vn -0.1855 0.0296 -0.9822  
vn 0.9537 0.2775 -0.1163  
vn 0.9536 0.2775 -0.1163  
vn 0.9435 0.3104 -0.1162  
vn 0.9435 0.3104 -0.1161  
vn -0.0937 0.6517 0.7527  
vn -0.2198 0.8883 0.4033  
vn -0.2198 0.8883 0.4032  
vn 0.3335 -0.8699 0.3633  
vn 0.3135 -0.6307 0.7099  
vn -0.3287 0.8269 -0.4563  
vn -0.2875 0.5334 -0.7955  
vn 0.0552 -0.5839 -0.8100  
vn 0.0551 -0.5838 -0.8100  
vn 0.1946 -0.8567 -0.4777  
vn 0.9327 0.3433 -0.1106  
vn 0.9325 0.3442 -0.1095  
vn 0.9324 0.3443 -0.1098  
vn 0.9327 0.3434 -0.1106  
vn -0.3287 0.8268 -0.4564  
vn -0.9300 -0.3504 0.1111  
vn -0.9299 -0.3505 0.1112  
vn -0.9297 -0.3516 0.1099  
vn -0.9296 -0.3516 0.1101  
vn 0.9660 0.2355 -0.1072  
vn 0.9661 0.2351 -0.1072  
vn 0.9656 0.2365 -0.1077  
vn 0.9657 0.2363 -0.1077  
vn -0.9688 -0.2260 0.1020  
vn -0.9685 -0.2270 0.1025  
vn -0.9685 -0.2270 0.1026  
vn -0.9687 -0.2261 0.1021  
vn -0.9324 -0.3462 0.1039  
vn -0.9324 -0.3462 0.1040  
vn 0.2303 -0.2852 0.9304  
vn 0.1760 -0.0749 0.9815  
vn 0.9350 0.3386 -0.1056  
vn 0.0501 -0.5605 -0.8267  
vn -0.0326 -0.3606 -0.9322  
vn 0.0501 -0.5604 -0.8267  
vn 0.9642 0.2438 -0.1040  
vn 0.0470 0.3335 0.9416  
vn 0.1228 0.1215 0.9850  
vn 0.1228 0.1214 0.9850  
vn 0.0470 0.3334 0.9416  
vn -0.9668 -0.2359 0.0984  
vn -0.2983 0.5393 -0.7875  
vn -0.2532 0.3289 -0.9098  
vn -0.2532 0.3288 -0.9098  
vn 0.9564 0.2746 -0.0991  
vn 0.9564 0.2745 -0.0992  
vn 0.9442 0.3139 -0.0998  
vn -0.1357 -0.0819 -0.9874  
vn -0.1754 0.0374 -0.9838  
vn -0.1753 0.0373 -0.9838  
vn -0.9576 -0.2727 0.0934  
vn -0.9430 -0.3189 0.0954  
vn -0.9430 -0.3189 0.0953  
vn 0.1750 -0.0368 0.9839  
vn 0.1354 0.0815 0.9874  
vn 0.0491 0.3380 0.9398  
vn 0.0444 0.3382 0.9400  
vn 0.0492 0.3383 0.9397  
vn 0.0401 0.3383 0.9402  
vn 0.0400 0.3382 0.9402  
vn 0.0303 0.3452 0.9380  
vn -0.0525 -0.3399 -0.9390  
vn -0.0518 -0.3398 -0.9391  
vn -0.0515 -0.3397 -0.9391  
vn -0.0525 -0.3398 -0.9390  
vn -0.0528 -0.3400 -0.9389  
vn -0.0464 -0.3347 -0.9412  
vn -0.0154 -0.3408 -0.9400  
vn -0.0290 -0.3350 -0.9418  
vn -0.0290 -0.3349 -0.9418  
vn -0.0153 -0.3408 -0.9400  
vn -0.0108 -0.3424 -0.9395  
vn -0.0110 -0.3423 -0.9395  
vn -0.0079 -0.3429 -0.9393  
vn -0.0088 -0.3443 -0.9388  
vn -0.0090 -0.3432 -0.9392  
vn -0.0091 -0.3434 -0.9392  
vn -0.0093 -0.3422 -0.9396  
vn -0.0092 -0.3421 -0.9396  
vn -0.0171 -0.3471 -0.9377  
vn 0.9682 0.2391 -0.0731  
vn 0.8842 0.4402 -0.1562  
vn 0.4712 -0.8178 0.3305  
vn 0.1858 -0.9125 0.3644  
vn 0.1859 -0.9125 0.3644  
vn 0.4711 -0.8178 0.3305  
vn -0.9661 -0.2470 0.0747  
vn -0.8790 -0.4512 0.1540  
vn -0.8791 -0.4511 0.1540  
vn -0.9661 -0.2470 0.0746  
vn -0.4532 0.8270 -0.3326  
vn -0.4533 0.8270 -0.3326  
vn -0.1882 0.9143 -0.3587  
vn -0.1883 0.9143 -0.3586  
vn -0.0497 -0.3396 -0.9393  
vn -0.0496 -0.3394 -0.9393  
vn 0.0512 0.3385 0.9396  
vn 0.0509 0.3385 0.9396  
vn 0.0453 0.3324 0.9421  
vn 0.0254 0.3330 0.9426  
vn 0.0054 0.3395 0.9406  
vn 0.0054 0.3394 0.9406  
vn 0.0104 0.3401 0.9403  
vn 0.0104 0.3402 0.9403  
vn -0.0328 -0.3450 -0.9380  
vn 0.0146 0.3468 0.9378  
vn 0.0147 0.3468 0.9378  
vn -0.4696 0.8189 -0.3301  
vn -0.1870 0.9127 -0.3632  
vn -0.1869 0.9128 -0.3632  
vn 0.9660 0.2481 -0.0734  
vn 0.9660 0.2479 -0.0733  
vn 0.8785 0.4520 -0.1547  
vn 0.8785 0.4519 -0.1547  
vn 0.1893 -0.9140 0.3589  
vn 0.4560 -0.8255 0.3326  
vn 0.4559 -0.8256 0.3326  
vn 0.1893 -0.9139 0.3590  
vn -0.8831 -0.4430 0.1547  
vn -0.9675 -0.2418 0.0734  
vn 0.2165 0.9115 -0.3497  
vn 0.2166 0.9115 -0.3497  
vn 0.6647 0.6999 -0.2615  
vn 0.6646 0.7000 -0.2615  
vn -0.2176 -0.9112 0.3498  
vn -0.2175 -0.9112 0.3498  
vn -0.6649 -0.7003 0.2597  
vn -0.6648 -0.7004 0.2597  
vn -0.0452 -0.3396 -0.9395  
vn -0.0453 -0.3396 -0.9395  
vn -0.0485 -0.3397 -0.9393  
vn -0.0487 -0.3394 -0.9394  
vn 0.7995 -0.5535 0.2333  
vn 0.9933 -0.0983 0.0607  
vn 0.9933 -0.0984 0.0607  
vn -0.7985 0.5548 -0.2335  
vn -0.7986 0.5547 -0.2335  
vn -0.9934 0.0973 -0.0600  
vn -0.9935 0.0972 -0.0600  
vn 0.0520 0.3386 0.9395  
vn 0.0518 0.3385 0.9395  
vn 0.0519 0.3384 0.9396  
vn 0.0519 0.3383 0.9396  
vn -0.6586 -0.7062 0.2599  
vn -0.6585 -0.7063 0.2599  
vn -0.2193 -0.9094 0.3533  
vn 0.6592 0.7055 -0.2601  
vn 0.6593 0.7055 -0.2601  
vn 0.2197 0.9096 -0.3527  
vn 0.2196 0.9096 -0.3527  
vn 0.6592 0.7056 -0.2601  
vn 0.0124 0.3396 0.9405  
vn 0.0126 0.3395 0.9405  
vn 0.0118 0.3396 0.9405  
vn -0.7828 0.5736 -0.2414  
vn -0.7828 0.5736 -0.2415  
vn -0.9924 0.1058 -0.0624  
vn 0.7850 -0.5704 0.2418  
vn 0.7851 -0.5702 0.2417  
vn 0.9926 -0.1031 0.0640  
vn 0.9926 -0.1032 0.0640  
vn 0.0086 0.3437 0.9391  
vn 0.0087 0.3437 0.9390  
vn 0.0062 0.3420 0.9397  
vn 0.0056 0.3420 0.9397  
vn 0.2559 -0.3162 0.9135  
vn 0.2530 -0.3197 0.9131  
vn 0.2528 -0.3201 0.9130  
vn 0.2522 -0.3213 0.9128  
vn 0.2519 -0.3216 0.9128  
vn 0.2491 -0.3295 0.9107  
vn 0.2492 -0.3295 0.9107  
vn -0.2596 0.3109 -0.9143  
vn -0.2595 0.3108 -0.9144  
vn -0.2596 0.3136 -0.9134  
vn -0.2592 0.3103 -0.9146  
vn -0.2597 0.3098 -0.9146  
vn -0.2527 0.3090 -0.9169  
vn -0.2409 0.3172 -0.9172  
vn -0.2410 0.3172 -0.9172  
vn -0.2350 0.3274 -0.9152  
vn -0.2351 0.3274 -0.9152  
vn -0.2340 0.3293 -0.9147  
vn -0.2320 0.3333 -0.9138  
vn -0.2325 0.3378 -0.9120  
vn -0.2325 0.3378 -0.9121  
vn -0.2351 0.3398 -0.9106  
vn -0.2352 0.3399 -0.9106  
vn -0.2360 0.3403 -0.9102  
vn -0.2358 0.3403 -0.9103  
vn -0.2421 0.3400 -0.9087  
vn -0.2422 0.3399 -0.9087  
vn 0.9795 0.1288 -0.1548  
vn 0.9795 0.1288 -0.1547  
vn 0.9374 0.3414 -0.0683  
vn -0.0826 0.9339 0.3480  
vn -0.3566 0.8567 0.3727  
vn -0.9828 -0.1112 0.1473  
vn -0.9411 -0.3319 0.0641  
vn -0.9828 -0.1111 0.1475  
vn 0.3636 -0.8531 -0.3742  
vn 0.0886 -0.9338 -0.3467  
vn 0.0885 -0.9338 -0.3467  
vn 0.3635 -0.8531 -0.3742  
vn -0.2573 0.3183 -0.9124  
vn -0.2574 0.3183 -0.9124  
vn 0.2581 -0.3117 0.9145  
vn 0.2580 -0.3116 0.9145  
vn 0.2517 -0.3073 0.9177  
vn 0.2403 -0.3154 0.9180  
vn 0.2317 -0.3309 0.9148  
vn 0.2321 -0.3354 0.9130  
vn 0.2322 -0.3354 0.9130  
vn 0.2317 -0.3310 0.9147  
vn -0.2503 0.3320 -0.9095  
vn 0.2415 -0.3373 0.9099  
vn 0.0832 -0.9339 -0.3477  
vn 0.3578 -0.8563 -0.3725  
vn 0.3577 -0.8563 -0.3725  
vn 0.9414 0.3312 -0.0634  
vn 0.9414 0.3313 -0.0634  
vn 0.9828 0.1106 -0.1481  
vn 0.9828 0.1105 -0.1480  
vn -0.0879 0.9337 0.3470  
vn -0.3633 0.8534 0.3738  
vn -0.9802 -0.1260 0.1530  
vn -0.9384 -0.3390 0.0679  
vn -0.9384 -0.3388 0.0680  
vn -0.9802 -0.1259 0.1530  
vn 0.6958 -0.6208 -0.3614  
vn 0.6959 -0.6207 -0.3613  
vn 0.9428 -0.2021 -0.2650  
vn -0.6955 0.6220 0.3599  
vn -0.6954 0.6219 0.3599  
vn -0.9429 0.2046 0.2628  
vn -0.2536 0.3235 -0.9116  
vn -0.2533 0.3238 -0.9116  
vn -0.2544 0.3216 -0.9120  
vn -0.2544 0.3219 -0.9120  
vn 0.3393 0.9057 0.2541  
vn 0.7665 0.6381 0.0731  
vn -0.3391 -0.9058 -0.2541  
vn -0.7674 -0.6370 -0.0730  
vn -0.7674 -0.6369 -0.0730  
vn 0.2579 -0.3085 0.9156  
vn 0.2583 -0.3081 0.9156  
vn 0.2581 -0.3090 0.9154  
vn -0.9394 0.2262 0.2576  
vn -0.9394 0.2262 0.2575  
vn -0.6834 0.6376 0.3556  
vn -0.6833 0.6376 0.3556  
vn 0.9394 -0.2255 -0.2583  
vn 0.9394 -0.2254 -0.2583  
vn 0.6847 -0.6361 -0.3557  
vn 0.2338 -0.3271 0.9156  
vn 0.2338 -0.3270 0.9156  
vn 0.2350 -0.3252 0.9160  
vn 0.2348 -0.3252 0.9160  
vn -0.3275 -0.9093 -0.2566  
vn -0.3276 -0.9093 -0.2566  
vn -0.7637 -0.6409 -0.0775  
vn -0.7636 -0.6410 -0.0775  
vn 0.3291 0.9086 0.2572  
vn 0.3292 0.9086 0.2572  
vn 0.7647 0.6396 0.0786  
vn 0.7647 0.6395 0.0786  
vn 0.7647 0.6396 0.0785  
vn 0.2356 -0.3378 0.9113  
vn 0.2359 -0.3378 0.9112  
vn 0.2349 -0.3373 0.9116  
vn 0.2348 -0.3372 0.9117  
vn -0.2015 0.7014 0.6837  
vn 0.0435 -0.2436 -0.9689  
vn 0.0224 -0.1447 -0.9892  
vn 0.9265 0.3192 -0.1993  
vn 0.9231 0.3388 -0.1817  
vn 0.1503 -0.4679 0.8709  
vn 0.1025 -0.3318 0.9378  
vn -0.8980 -0.3909 0.2018  
vn -0.9112 -0.3648 0.1917  
vn -0.9111 -0.3648 0.1917  
vn -0.6274 0.6605 0.4124  
vn -0.8192 0.3939 0.4168  
vn 0.4784 0.8759 0.0626  
vn 0.1646 0.9698 0.1798  
vn 0.1648 0.9698 0.1799  
vn -0.1144 0.2933 -0.9491  
vn -0.0891 0.3155 -0.9447  
vn -0.1181 0.3363 -0.9343  
vn -0.0974 0.3598 -0.9279  
vn -0.0897 0.3663 -0.9262  
vn 0.8500 0.5081 -0.1388  
vn 0.0755 -0.3249 0.9427  
vn 0.1056 -0.3410 0.9341  
vn 0.0756 -0.3748 0.9240  
vn 0.1017 -0.2994 0.9487  
vn 0.1369 -0.3031 0.9431  
vn -0.9382 -0.1218 0.3239  
vn -0.1482 0.3033 -0.9413  
vn -0.1454 0.3219 -0.9356  
vn 0.9137 0.3406 -0.2219  
vn 0.8956 0.3900 -0.2142  
vn 0.8955 0.3900 -0.2146  
vn -0.0360 0.0899 -0.9953  
vn -0.9253 -0.3099 0.2186  
vn 0.0555 -0.2098 0.9762  
vn -0.2790 0.8406 -0.4642  
vn -0.2790 0.8406 -0.4643  
vn 0.1360 -0.3225 0.9368  
vn 0.0825 -0.3665 0.9267  
vn 0.3007 -0.9477 0.1070  
vn 0.3006 -0.9478 0.1066  
vn 0.3007 -0.9477 0.1069  
vn 0.3008 -0.9476 0.1073  
vn -0.2707 0.6985 -0.6625  
vn -0.2706 0.6986 -0.6624  
vn -0.2829 0.7547 -0.5919  
vn 0.9217 0.3586 -0.1480  
vn 0.9213 0.3474 -0.1750  
vn 0.9213 0.3473 -0.1750  
vn 0.1549 -0.2573 0.9538  
vn 0.1549 -0.2574 0.9538  
vn 0.1127 -0.1050 0.9881  
vn -0.9401 -0.3156 0.1291  
vn -0.9387 -0.3111 0.1486  
vn -0.1707 -0.9685 -0.1811  
vn -0.1708 -0.9685 -0.1812  
vn -0.4840 -0.8725 -0.0669  
vn -0.4840 -0.8725 -0.0668  
vn 0.8555 -0.4138 -0.3113  
vn 0.6554 -0.6834 -0.3215  
vn 0.6552 -0.6835 -0.3218  
vn -0.1469 0.2042 -0.9678  
vn -0.1079 0.1467 -0.9833  
vn -0.1183 0.2118 -0.9701  
vn -0.0769 0.1381 -0.9874  
vn -0.0864 0.1777 -0.9803  
vn 0.9674 0.1010 -0.2322  
vn 0.1114 -0.2160 0.9700  
vn 0.0735 -0.1712 0.9825  
vn 0.0976 -0.1384 0.9856  
vn 0.1422 -0.2080 0.9677  
vn 0.1411 -0.1402 0.9800  
vn -0.8600 -0.4891 0.1457  
vn -0.8599 -0.4891 0.1457  
vn -0.1474 0.1482 -0.9779  
vn -0.1143 0.1012 -0.9883  
vn 0.9349 0.2956 -0.1964  
vn -0.2120 0.4727 -0.8554  
vn -0.2119 0.4727 -0.8553  
vn -0.9285 -0.3478 0.1301  
vn 0.1775 -0.3622 0.9150  
vn 0.1775 -0.3622 0.9151  
vn 0.0786 -0.4897 -0.8684  
vn 0.0786 -0.4897 -0.8683  
vn 0.1080 -0.0926 0.9898  
vn 0.0627 -0.1325 0.9892  
vn -0.9245 -0.3502 0.1504  
vn 0.9406 0.2797 -0.1924  
vn 0.8944 0.3987 -0.2025  
vn -0.9228 -0.3010 0.2406  
vn -0.9027 -0.3716 0.2171  
vn 0.9310 0.3343 -0.1468  
vn -0.9298 -0.3365 0.1490  
vn -0.0679 0.1777 -0.9817  
vn -0.0888 0.1610 -0.9829  
vn -0.1006 0.2542 -0.9619  
vn -0.0753 0.2659 -0.9611  
vn -0.1104 0.1435 -0.9835  
vn -0.1258 0.2422 -0.9620  
vn -0.9290 -0.2809 0.2409  
vn -0.9182 -0.3026 0.2555  
vn 0.0778 -0.1555 0.9848  
vn 0.0889 -0.2544 0.9630  
vn 0.1192 -0.2401 0.9634  
vn 0.1044 -0.1361 0.9852  
vn 0.0514 -0.1748 0.9833  
vn 0.0585 -0.2683 0.9616  
vn 0.9290 0.3041 -0.2110  
vn 0.9345 0.2937 -0.2012  
vn -0.2990 0.9452 -0.1313  
vn -0.2990 0.9452 -0.1314  
vn -0.1599 0.4205 -0.8931  
vn -0.1128 0.0994 -0.9886  
vn 0.1716 -0.7371 -0.6536  
vn -0.0591 0.2310 0.9712  
vn -0.1851 0.6338 0.7510  
vn -0.1851 0.6339 0.7510  
vn 0.2761 -0.7376 0.6162  
vn 0.3024 -0.9296 0.2108  
vn 0.9184 0.3447 -0.1940  
vn 0.9184 0.3448 -0.1939  
vn 0.9188 0.3417 -0.1977  
vn 0.9188 0.3417 -0.1978  
vn -0.9071 -0.3403 0.2477  
vn -0.9070 -0.3406 0.2476  
vn -0.9058 -0.3460 0.2446  
vn -0.9058 -0.3459 0.2445  
vn 0.9314 0.3313 -0.1508  
vn 0.9314 0.3313 -0.1507  
vn 0.9314 0.3298 -0.1538  
vn -0.9330 -0.3171 0.1700  
vn -0.9321 -0.3182 0.1732  
vn -0.9321 -0.3182 0.1733  
vn -0.9098 -0.3310 0.2505  
vn -0.0813 0.1557 -0.9844  
vn -0.0813 0.1557 -0.9845  
vn 0.9208 0.3295 -0.2089  
vn 0.2244 -0.6870 0.6912  
vn 0.1787 -0.5189 0.8359  
vn 0.9328 0.3169 -0.1716  
vn -0.1756 0.3549 -0.9183  
vn -0.1756 0.3550 -0.9183  
vn -0.9318 -0.3081 0.1921  
vn -0.9317 -0.3081 0.1921  
vn 0.0468 0.0674 0.9966  
vn -0.0099 0.2665 0.9638  
vn 0.9261 0.3081 -0.2179  
vn 0.9319 0.3007 -0.2029  
vn 0.1111 -0.2630 0.9584  
vn 0.0997 -0.1676 0.9808  
vn 0.0997 -0.1677 0.9808  
vn -0.9286 -0.2942 0.2263  
vn -0.9182 -0.3093 0.2477  
vn -0.9182 -0.3093 0.2476  
vn -0.1175 0.2631 -0.9576  
vn -0.1055 0.1711 -0.9796  
vn -0.1780 0.5212 -0.8347  
vn -0.1780 0.5212 -0.8346  
vn -0.1840 0.5170 -0.8360  
vn -0.1781 0.5238 -0.8331  
vn -0.1780 0.5238 -0.8331  
vn -0.1844 0.5350 -0.8245  
vn -0.1843 0.5350 -0.8245  
vn 0.1728 -0.5272 0.8320  
vn 0.1685 -0.5306 0.8307  
vn 0.1685 -0.5305 0.8308  
vn 0.1664 -0.5290 0.8321  
vn 0.1665 -0.5290 0.8321  
vn 0.1665 -0.5135 0.8418  
vn 0.1816 -0.4932 0.8508  
vn 0.1985 -0.4888 0.8495  
vn 0.1985 -0.4889 0.8495  
vn 0.2031 -0.4922 0.8465  
vn 0.2162 -0.5000 0.8386  
vn 0.2215 -0.5149 0.8281  
vn 0.2216 -0.5150 0.8281  
vn 0.2153 -0.5270 0.8222  
vn 0.2128 -0.5311 0.8202  
vn 0.2129 -0.5310 0.8202  
vn 0.1954 -0.5425 0.8170  
vn 0.9337 0.2486 -0.2579  
vn 0.9015 0.4194 -0.1064  
vn 0.9336 0.2486 -0.2579  
vn 0.3354 -0.6450 -0.6867  
vn 0.3353 -0.6450 -0.6867  
vn 0.0552 -0.7467 -0.6629  
vn -0.9086 -0.2775 0.3123  
vn -0.8866 -0.4362 0.1541  
vn -0.8865 -0.4362 0.1541  
vn -0.3084 0.6289 0.7137  
vn -0.0715 0.7652 0.6398  
vn 0.1689 -0.5236 0.8350  
vn -0.1871 0.5199 -0.8335  
vn -0.1870 0.5199 -0.8335  
vn -0.1916 0.4944 -0.8479  
vn -0.1792 0.5115 -0.8404  
vn -0.2196 0.5015 -0.8368  
vn -0.2196 0.5016 -0.8368  
vn -0.2262 0.5141 -0.8274  
vn 0.1712 -0.5412 0.8233  
vn -0.2046 0.5370 -0.8184  
vn -0.2047 0.5371 -0.8183  
vn -0.0595 0.7448 0.6647  
vn -0.3373 0.6387 0.6916  
vn -0.3372 0.6387 0.6916  
vn -0.0596 0.7448 0.6646  
vn 0.8853 0.4389 -0.1535  
vn 0.9088 0.2736 -0.3149  
vn 0.9088 0.2736 -0.3150  
vn 0.3144 -0.6256 -0.7140  
vn 0.0746 -0.7600 -0.6457  
vn 0.0747 -0.7599 -0.6457  
vn -0.9309 -0.2535 0.2630  
vn -0.8998 -0.4209 0.1149  
vn 0.3313 0.8220 0.4632  
vn 0.3314 0.8220 0.4632  
vn 0.7443 0.6523 0.1433  
vn 0.7444 0.6522 0.1434  
vn -0.3295 -0.8198 -0.4683  
vn -0.3294 -0.8199 -0.4683  
vn -0.7435 -0.6540 -0.1396  
vn 0.1627 -0.5288 0.8330  
vn 0.1626 -0.5288 0.8330  
vn 0.1623 -0.5259 0.8349  
vn 0.6550 -0.4084 -0.6357  
vn 0.6550 -0.4084 -0.6358  
vn 0.8903 -0.0283 -0.4544  
vn 0.8904 -0.0283 -0.4544  
vn -0.6547 0.3990 0.6420  
vn -0.6548 0.3992 0.6418  
vn -0.8891 0.0179 0.4574  
vn -0.1805 0.5240 -0.8324  
vn -0.1806 0.5239 -0.8324  
vn -0.1827 0.5250 -0.8313  
vn -0.1827 0.5249 -0.8313  
vn -0.7429 -0.6568 -0.1292  
vn -0.7428 -0.6569 -0.1292  
vn -0.3463 -0.7987 -0.4922  
vn -0.3463 -0.7986 -0.4922  
vn 0.7409 0.6591 0.1293  
vn 0.7409 0.6590 0.1293  
vn 0.3446 0.7997 0.4916  
vn 0.3447 0.7997 0.4916  
vn -0.2069 0.4940 -0.8445  
vn -0.2048 0.4903 -0.8471  
vn -0.2048 0.4903 -0.8472  
vn -0.6045 0.3745 0.7031  
vn -0.8546 -0.0087 0.5192  
vn 0.6080 -0.3748 -0.6999  
vn 0.8539 0.0023 -0.5204  
vn 0.8539 0.0024 -0.5204  
vn -0.2198 0.5277 -0.8205  
vn -0.2199 0.5276 -0.8205  
vn -0.2216 0.5242 -0.8222  
vn -0.2217 0.5241 -0.8223  
vn -0.0676 0.0049 -0.9977  
vn -0.0646 0.0055 -0.9979  
vn -0.0646 0.0058 -0.9979  
vn -0.0677 0.0049 -0.9977  
vn -0.0649 0.0057 -0.9979  
vn -0.0648 0.0058 -0.9979  
vn -0.0731 -0.0021 -0.9973  
vn 0.0630 0.0029 0.9980  
vn 0.0667 -0.0011 0.9978  
vn 0.0629 0.0030 0.9980  
vn 0.0607 0.0062 0.9981  
vn 0.0667 0.0063 0.9978  
vn 0.0667 0.0064 0.9978  
vn 0.0829 0.0222 0.9963  
vn 0.0923 0.0390 0.9950  
vn 0.0924 0.0390 0.9950  
vn 0.0945 0.0382 0.9948  
vn 0.0945 0.0381 0.9948  
vn 0.0937 0.0297 0.9952  
vn 0.0937 0.0296 0.9952  
vn 0.1012 0.0156 0.9947  
vn 0.1105 0.0072 0.9938  
vn 0.1089 0.0027 0.9941  
vn 0.0931 0.0073 0.9956  
vn 0.8845 0.4392 -0.1574  
vn 0.9670 0.2169 -0.1332  
vn 0.9671 0.2169 -0.1332  
vn -0.4320 0.8981 -0.0821  
vn -0.1643 0.9783 -0.1260  
vn -0.4321 0.8981 -0.0821  
vn -0.8824 -0.4419 0.1612  
vn -0.9677 -0.2056 0.1457  
vn -0.9677 -0.2057 0.1457  
vn -0.8825 -0.4419 0.1612  
vn 0.4339 -0.8971 0.0830  
vn 0.4340 -0.8971 0.0830  
vn 0.1688 -0.9779 0.1232  
vn 0.0667 -0.0053 0.9978  
vn 0.0666 -0.0053 0.9978  
vn -0.0723 0.0040 -0.9974  
vn -0.0723 0.0042 -0.9974  
vn -0.0803 -0.0146 -0.9967  
vn -0.0781 -0.0022 -0.9969  
vn -0.0859 0.0027 -0.9963  
vn -0.0783 -0.0108 -0.9969  
vn 0.0713 0.0030 0.9974  
vn -0.0961 -0.0016 -0.9954  
vn 0.1647 -0.9783 0.1257  
vn 0.4324 -0.8980 0.0820  
vn 0.4323 -0.8980 0.0820  
vn 0.9663 0.2086 -0.1510  
vn 0.8816 0.4402 -0.1705  
vn 0.8815 0.4403 -0.1705  
vn -0.4337 0.8972 -0.0831  
vn -0.1683 0.9779 -0.1240  
vn -0.1685 0.9779 -0.1240  
vn -0.8837 -0.4407 0.1574  
vn -0.9667 -0.2182 0.1335  
vn -0.8837 -0.4408 0.1574  
vn 0.7671 -0.6415 0.0109  
vn 0.7671 -0.6414 0.0109  
vn 0.9841 -0.1578 -0.0813  
vn -0.7668 0.6418 -0.0110  
vn -0.9842 0.1573 0.0814  
vn 0.0635 -0.0074 0.9980  
vn 0.0636 -0.0073 0.9979  
vn 0.0634 -0.0072 0.9980  
vn 0.0634 -0.0069 0.9980  
vn 0.2327 0.9583 -0.1658  
vn 0.2328 0.9583 -0.1658  
vn 0.6689 0.7220 -0.1771  
vn -0.2316 -0.9587 0.1651  
vn -0.2315 -0.9587 0.1652  
vn -0.6675 -0.7233 0.1768  
vn -0.6676 -0.7232 0.1767  
vn -0.0751 0.0020 -0.9972  
vn -0.0747 0.0032 -0.9972  
vn -0.0748 0.0033 -0.9972  
vn -0.9800 0.1742 0.0966  
vn -0.7606 0.6492 -0.0019  
vn -0.7607 0.6491 -0.0018  
vn 0.9803 -0.1710 -0.0991  
vn 0.9803 -0.1711 -0.0991  
vn 0.7611 -0.6486 0.0009  
vn 0.7611 -0.6486 0.0008  
vn -0.0800 -0.0207 -0.9966  
vn -0.0800 -0.0208 -0.9966  
vn -0.0792 -0.0224 -0.9966  
vn -0.0791 -0.0227 -0.9966  
vn -0.2218 -0.9614 0.1628  
vn -0.2217 -0.9614 0.1628  
vn -0.6599 -0.7306 0.1754  
vn -0.6600 -0.7305 0.1753  
vn -0.6598 -0.7307 0.1753  
vn 0.2213 0.9610 -0.1661  
vn 0.6594 0.7290 -0.1837  
vn 0.6594 0.7290 -0.1838  
vn 0.6593 0.7290 -0.1838  
vn -0.1074 0.0068 -0.9942  
vn -0.0998 0.0067 -0.9950  
vn -0.0999 0.0068 -0.9950  
vn -0.0790 0.1192 -0.9897  
vn -0.0789 0.1192 -0.9897  
vn -0.0655 0.1142 -0.9913  
vn -0.0656 0.1142 -0.9913  
vn -0.0607 0.1089 -0.9922  
vn -0.0606 0.1090 -0.9922  
vn 0.0668 -0.1128 0.9914  
vn 0.0600 -0.1092 0.9922  
vn 0.0599 -0.1095 0.9922  
vn -0.8915 -0.4358 0.1235  
vn -0.8929 -0.4331 0.1232  
vn -0.8929 -0.4330 0.1231  
vn 0.8915 0.4355 -0.1250  
vn 0.9536 0.2680 -0.1376  
vn 0.9536 0.2679 -0.1376  
vn 0.4133 -0.9060 -0.0914  
vn 0.4133 -0.9060 -0.0915  
vn 0.4166 -0.9047 -0.0887  
vn 0.4166 -0.9048 -0.0887  
vn 0.4167 -0.9047 -0.0887  
vn -0.8943 -0.4303 0.1226  
vn -0.8944 -0.4302 0.1227  
vn 0.9850 0.0918 -0.1458  
vn 0.9850 0.0917 -0.1459  
vn -0.2453 0.4842 -0.8399  
vn -0.2453 0.4842 -0.8398  
vn -0.2681 0.5281 -0.8057  
vn -0.2681 0.5281 -0.8058  
vn 0.8907 0.4381 -0.1210  
vn 0.8907 0.4381 -0.1211  
vn 0.8929 0.4313 -0.1294  
vn 0.2262 -0.4381 0.8700  
vn 0.1989 -0.3868 0.9005  
vn 0.2261 -0.4380 0.8701  
vn -0.8934 -0.4268 0.1400  
vn -0.8897 -0.4385 0.1271  
vn -0.8897 -0.4386 0.1269  
vn 0.0045 -0.0697 -0.9976  
vn -0.0605 0.0752 -0.9953  
vn 0.0043 -0.0697 -0.9976  
vn 0.0682 -0.0949 0.9931  
vn 0.0682 -0.0949 0.9932  
vn 0.0322 -0.0131 0.9994  
vn -0.8899 -0.4393 0.1230  
vn -0.8898 -0.4394 0.1230  
vn -0.8907 -0.4377 0.1229  
vn -0.8906 -0.4378 0.1230  
vn 0.8926 0.4343 -0.1213  
vn 0.8918 0.4359 -0.1214  
vn 0.8921 0.4353 -0.1213  
vn 0.8926 0.4342 -0.1212  
vn 0.8983 0.4129 -0.1499  
vn 0.0628 -0.1035 0.9926  
vn -0.8988 -0.4071 0.1624  
vn -0.8989 -0.4070 0.1625  
vn -0.0740 0.1178 -0.9903  
vn -0.0628 0.0699 -0.9956  
vn -0.0627 0.0699 -0.9956  
vn -0.8887 -0.4416 0.1237  
vn -0.8888 -0.4414 0.1236  
vn 0.0913 -0.1375 0.9863  
vn 0.8910 0.4375 -0.1212  
vn 0.8910 0.4375 -0.1213  
vn 0.9012 0.3927 -0.1834  
vn 0.9012 0.3927 -0.1833  
vn 0.9001 0.3942 -0.1856  
vn -0.3513 0.7642 0.5410  
vn -0.3513 0.7642 0.5409  
vn -0.9017 -0.3874 0.1919  
vn -0.9017 -0.3874 0.1918  
vn -0.9010 -0.3882 0.1939  
vn -0.2417 0.5126 -0.8239  
vn -0.0833 0.1625 -0.9832  
vn 0.9020 0.3962 -0.1717  
vn 0.9020 0.3961 -0.1717  
vn 0.0400 -0.1148 -0.9926  
vn -0.9021 -0.3911 0.1821  
vn 0.0428 -0.0755 0.9962  
vn 0.0844 -0.1726 0.9814  
vn -0.0871 0.1029 -0.9909  
vn -0.0889 0.1102 -0.9899  
vn -0.0870 0.1030 -0.9909  
vn 0.0832 -0.1105 0.9904  
vn 0.0831 -0.1105 0.9904  
vn 0.0789 -0.1137 0.9904  
vn 0.0790 -0.1136 0.9904  
vn 0.0861 -0.1035 0.9909  
vn 0.0862 -0.1035 0.9909  
vn 0.8893 0.4386 -0.1296  
vn 0.8911 0.4356 -0.1271  
vn 0.8911 0.4356 -0.1270  
vn -0.8017 -0.5873 0.1112  
vn -0.8889 -0.4383 0.1335  
vn -0.4132 0.9058 0.0936  
vn -0.4132 0.9058 0.0935  
vn 0.4120 -0.9068 -0.0889  
vn 0.4121 -0.9068 -0.0889  
vn 0.8929 0.4326 -0.1245  
vn 0.8930 0.4325 -0.1246  
vn -0.6902 -0.7185 0.0855  
vn -0.6902 -0.7185 0.0854  
vn -0.0506 0.0660 -0.9965  
vn 0.0886 -0.2335 -0.9683  
vn -0.0505 0.0661 -0.9965  
vn -0.3503 0.7358 -0.5796  
vn -0.4004 0.8797 0.2566  
vn -0.0898 0.2348 0.9679  
vn -0.0899 0.2349 0.9679  
vn -0.0272 0.1017 0.9944  
vn -0.0273 0.1018 0.9944  
vn 0.4140 -0.8914 0.1847  
vn 0.4139 -0.8913 0.1848  
vn -0.8992 -0.4203 0.1215  
vn -0.9002 -0.4186 0.1201  
vn -0.9001 -0.4188 0.1202  
vn 0.8997 0.4199 -0.1195  
vn 0.8999 0.4194 -0.1197  
vn 0.8988 0.4215 -0.1204  
vn 0.8988 0.4215 -0.1205  
vn 0.8972 0.4242 -0.1231  
vn 0.8970 0.4247 -0.1229  
vn 0.8974 0.4237 -0.1231  
vn 0.8976 0.4232 -0.1232  
vn 0.0947 -0.1672 0.9814  
vn 0.0946 -0.1671 0.9814  
vn -0.1803 0.4265 0.8864  
vn -0.1803 0.4264 0.8864  
vn -0.8967 -0.4246 0.1249  
vn -0.8972 -0.4236 0.1252  
vn -0.8971 -0.4237 0.1252  
vn -0.8965 -0.4250 0.1248  
vn 0.1927 -0.4562 -0.8687  
vn -0.0795 0.1294 -0.9884  
vn -0.0796 0.1295 -0.9884  
vn 0.1927 -0.4563 -0.8687  
vn 0.2229 -0.5188 -0.8253  
vn 0.2229 -0.5189 -0.8253  
vn 0.8975 0.4237 -0.1222  
vn 0.8976 0.4236 -0.1220  
vn 0.0354 -0.0373 0.9987  
vn 0.0356 -0.0376 0.9987  
vn -0.8975 -0.4234 0.1238  
vn -0.8976 -0.4232 0.1235  
vn -0.1803 0.4265 0.8863  
vn -0.8977 -0.4225 0.1252  
vn -0.8975 -0.4229 0.1251  
vn 0.8978 0.4229 -0.1231  
vn 0.8978 0.4227 -0.1232  
vn 0.0070 0.0283 0.9996  
vn 0.0074 0.0279 0.9996  
vn -0.9005 -0.4179 0.1198  
vn -0.9004 -0.4180 0.1201  
vn 0.0702 -0.1957 -0.9782  
vn 0.9006 0.4179 -0.1195  
vn 0.9007 0.4176 -0.1197  
vn -0.9004 -0.4182 0.1199  
vn -0.9005 -0.4181 0.1197  
vn 0.0335 -0.0290 0.9990  
vn 0.9009 0.4173 -0.1196  
vn 0.9009 0.4173 -0.1195  
vn 0.2570 -0.5919 -0.7639  
vn 0.2569 -0.5919 -0.7640  
vn -0.0872 0.1163 -0.9894  
vn -0.0980 0.1151 -0.9885  
vn -0.0979 0.1151 -0.9885  
vn -0.0862 0.1096 -0.9902  
vn -0.0716 0.1060 -0.9918  
vn -0.0802 0.1185 -0.9897  
vn -0.0779 0.1062 -0.9913  
vn -0.0769 0.0936 -0.9926  
vn -0.0732 0.0995 -0.9923  
vn -0.0753 0.0940 -0.9927  
vn -0.0590 0.0994 -0.9933  
vn -0.0755 0.1097 -0.9911  
vn -0.0726 0.0853 -0.9937  
vn -0.0727 0.0853 -0.9937  
vn 0.0844 -0.1105 0.9903  
vn 0.0853 -0.1172 0.9894  
vn 0.0700 -0.1071 0.9918  
vn 0.0787 -0.1197 0.9897  
vn 0.0763 -0.1072 0.9913  
vn 0.0715 -0.1003 0.9924  
vn 0.0753 -0.0942 0.9927  
vn 0.0738 -0.0947 0.9928  
vn 0.0711 -0.0856 0.9938  
vn -0.8896 -0.4396 0.1243  
vn -0.6965 -0.7123 0.0866  
vn -0.8896 -0.4396 0.1242  
vn 0.0538 0.9983 0.0203  
vn -0.4107 0.9074 0.0888  
vn -0.4109 0.9074 0.0887  
vn -0.6574 -0.7494 0.0793  
vn -0.6572 -0.7495 0.0793  
vn -0.8980 -0.4218 0.1255  
vn -0.9857 -0.0793 0.1487  
vn -0.9785 -0.1459 0.1459  
vn -0.9857 -0.0794 0.1487  
vn 0.2072 0.9783 -0.0038  
vn -0.8958 -0.4265 0.1252  
vn -0.8958 -0.4265 0.1253  
vn -0.4158 0.9051 0.0888  
vn 0.8962 0.4256 -0.1252  
vn 0.8962 0.4257 -0.1252  
vn -0.4152 0.9054 0.0887  
vn -0.4150 0.9054 0.0890  
vn -0.4150 0.9054 0.0891  
vn -0.4152 0.9054 0.0885  
vn -0.0708 0.1131 -0.9911  
vn -0.0701 0.1138 -0.9910  
vn -0.0679 0.1107 -0.9915  
vn -0.0649 0.1065 -0.9922  
vn -0.0635 0.1009 -0.9929  
vn -0.0585 0.0996 -0.9933  
vn -0.0545 0.0927 -0.9942  
vn -0.0545 0.0928 -0.9942  
vn 0.0700 -0.1179 0.9906  
vn 0.0694 -0.1144 0.9910  
vn 0.0686 -0.1152 0.9910  
vn 0.0664 -0.1118 0.9915  
vn 0.0633 -0.1076 0.9922  
vn 0.0568 -0.1005 0.9933  
vn 0.0620 -0.1021 0.9928  
vn 0.0574 -0.1002 0.9933  
vn 0.0739 -0.1109 0.9911  
vn 0.0527 -0.0933 0.9942  
vn 0.0528 -0.0934 0.9942  
vn 0.8923 0.4348 -0.1213  
vn 0.8923 0.4349 -0.1211  
vn 0.9838 0.1056 -0.1448  
vn -0.7930 0.5938 0.1362  
vn -0.4148 0.9056 0.0881  
vn -0.4149 0.9056 0.0881  
vn -0.7930 0.5938 0.1363  
vn 0.9880 0.0459 -0.1475  
vn 0.8896 0.4403 -0.1215  
vn 0.6890 0.7200 -0.0833  
vn 0.7378 0.6687 -0.0920  
vn 0.7378 0.6688 -0.0920  
vn 0.8966 0.4255 -0.1229  
vn -0.8769 0.4581 0.1455  
vn 0.4151 -0.9054 -0.0886  
vn 0.4151 -0.9054 -0.0888  
vn 0.4150 -0.9054 -0.0889  
vn 0.4151 -0.9055 -0.0887  
vn 0.4149 -0.9055 -0.0892  
vn 0.4150 -0.9055 -0.0889  
vn -0.8968 -0.4250 0.1231  
vn -0.0714 0.1165 -0.9906  
vn 0.0952 -0.1158 0.9887  
vn -0.0891 0.1182 -0.9890  
vn -0.0892 0.1182 -0.9890  
vn 0.0758 -0.1130 0.9907  
vn -0.0017 -0.2310 0.9730  
vn -0.0016 -0.2310 0.9730  
vn 0.0071 -0.2226 0.9749  
vn -0.0051 -0.2315 0.9728  
vn -0.0047 -0.2315 0.9728  
vn 0.0041 0.2352 -0.9719  
vn 0.0071 0.2362 -0.9717  
vn 0.0073 0.2362 -0.9717  
vn 0.9612 0.2685 0.0638  
vn 0.9612 0.2685 0.0639  
vn 0.9582 0.2782 0.0664  
vn 0.9581 0.2785 0.0664  
vn -0.8889 -0.4484 -0.0933  
vn -0.9616 -0.2668 -0.0637  
vn -0.9617 -0.2668 -0.0636  
vn 0.3538 -0.9232 -0.1500  
vn 0.3538 -0.9231 -0.1504  
vn 0.3538 -0.9232 -0.1499  
vn 0.3539 -0.9231 -0.1504  
vn 0.3498 -0.9253 -0.1462  
vn 0.3501 -0.9253 -0.1461  
vn 0.3497 -0.9254 -0.1462  
vn 0.3499 -0.9253 -0.1462  
vn 0.9551 0.2883 0.0688  
vn 0.9550 0.2884 0.0689  
vn -0.7813 -0.6126 -0.1195  
vn -0.7814 -0.6125 -0.1193  
vn -0.1564 0.2409 0.9579  
vn -0.1729 0.2803 0.9442  
vn -0.9632 -0.2628 -0.0556  
vn -0.9631 -0.2625 -0.0598  
vn -0.9631 -0.2624 -0.0598  
vn 0.1318 -0.1584 -0.9785  
vn 0.1141 -0.1173 -0.9865  
vn 0.9597 0.2748 0.0583  
vn 0.9592 0.2759 0.0617  
vn 0.9592 0.2759 0.0618  
vn 0.9597 0.2749 0.0583  
vn 0.0791 -0.4089 0.9091  
vn 0.0205 -0.2669 0.9635  
vn 0.0204 -0.2669 0.9635  
vn -0.0464 0.3333 -0.9417  
vn -0.0110 0.2495 -0.9683  
vn 0.9564 0.2849 0.0639  
vn 0.9553 0.2887 0.0637  
vn 0.9553 0.2888 0.0639  
vn -0.9600 -0.2727 -0.0632  
vn -0.9609 -0.2696 -0.0629  
vn -0.9623 -0.2669 -0.0525  
vn -0.9623 -0.2670 -0.0527  
vn -0.0017 0.1797 -0.9837  
vn 0.9593 0.2769 0.0555  
vn 0.9593 0.2769 0.0556  
vn -0.0007 -0.1708 0.9853  
vn 0.0256 -0.2656 0.9638  
vn 0.0256 -0.2655 0.9638  
vn 0.9581 0.2791 0.0636  
vn 0.9582 0.2790 0.0635  
vn 0.0014 0.2010 -0.9796  
vn -0.9624 -0.2646 -0.0619  
vn -0.9623 -0.2647 -0.0620  
vn -0.9588 -0.2788 -0.0535  
vn -0.9588 -0.2791 -0.0535  
vn -0.9588 -0.2789 -0.0532  
vn -0.3277 0.9094 -0.2560  
vn -0.3277 0.9094 -0.2562  
vn -0.3277 0.9094 -0.2561  
vn 0.9565 0.2862 0.0561  
vn 0.9565 0.2864 0.0560  
vn 0.9566 0.2860 0.0558  
vn -0.1852 0.3529 0.9172  
vn -0.0284 -0.0782 0.9965  
vn -0.9600 -0.2748 -0.0530  
vn 0.0930 -0.3956 0.9137  
vn 0.9576 0.2827 0.0557  
vn 0.9576 0.2827 0.0556  
vn -0.0058 0.1769 -0.9842  
vn 0.0390 0.0539 -0.9978  
vn -0.0059 -0.2151 0.9766  
vn 0.0006 -0.2148 0.9767  
vn -0.0002 0.2163 -0.9763  
vn -0.0001 0.2163 -0.9763  
vn -0.0096 0.2163 -0.9763  
vn 0.0064 0.2166 -0.9762  
vn 0.0064 0.2165 -0.9763  
vn -0.9529 -0.2959 -0.0662  
vn -0.9565 -0.2845 -0.0645  
vn -0.9565 -0.2845 -0.0644  
vn -0.9527 -0.2967 -0.0663  
vn 0.9915 0.1245 0.0379  
vn 0.9915 0.1244 0.0379  
vn 0.9561 0.2858 0.0645  
vn -0.3541 0.9230 0.1506  
vn -0.3541 0.9230 0.1504  
vn -0.3541 0.9231 0.1503  
vn 0.3489 -0.9251 -0.1497  
vn 0.3491 -0.9251 -0.1497  
vn -0.9490 -0.3079 -0.0681  
vn 0.9991 -0.0405 0.0102  
vn 0.9991 -0.0404 0.0103  
vn 0.0028 -0.2956 0.9553  
vn -0.1204 0.0318 0.9922  
vn -0.1203 0.0319 0.9922  
vn -0.3006 0.9169 -0.2625  
vn -0.3284 0.7616 0.5587  
vn 0.0007 0.2990 -0.9543  
vn 0.0526 0.1650 -0.9849  
vn 0.2834 -0.8952 0.3439  
vn 0.3489 -0.9260 -0.1441  
vn 0.3489 -0.9260 -0.1442  
vn 0.2833 -0.8952 0.3440  
vn 0.9352 0.3450 0.0800  
vn 0.9376 0.3394 0.0758  
vn 0.9376 0.3393 0.0756  
vn -0.9370 -0.3394 -0.0820  
vn -0.9369 -0.3399 -0.0813  
vn -0.9369 -0.3399 -0.0817  
vn -0.9370 -0.3395 -0.0821  
vn -0.9399 -0.3325 -0.0784  
vn -0.9377 -0.3383 -0.0798  
vn -0.9377 -0.3382 -0.0797  
vn -0.9399 -0.3322 -0.0784  
vn 0.1542 -0.1289 -0.9796  
vn 0.1542 -0.1288 -0.9796  
vn -0.0824 0.4924 -0.8665  
vn -0.0823 0.4924 -0.8665  
vn 0.9377 0.3393 0.0743  
vn 0.9376 0.3397 0.0744  
vn 0.9374 0.3402 0.0742  
vn 0.9375 0.3401 0.0740  
vn 0.1014 -0.5202 0.8480  
vn -0.1310 0.0943 0.9869  
vn -0.1311 0.0943 0.9869  
vn 0.1242 -0.5815 0.8040  
vn -0.9370 -0.3400 -0.0806  
vn -0.9369 -0.3402 -0.0808  
vn 0.1089 0.0040 -0.9940  
vn 0.1087 0.0040 -0.9941  
vn 0.9377 0.3392 0.0748  
vn 0.9378 0.3390 0.0748  
vn -0.0824 0.4925 -0.8664  
vn 0.9372 0.3407 0.0741  
vn 0.9374 0.3404 0.0738  
vn -0.9415 -0.3281 -0.0775  
vn -0.9414 -0.3283 -0.0777  
vn 0.0865 0.0722 -0.9936  
vn 0.9377 0.3376 0.0819  
vn -0.0231 -0.2350 0.9717  
vn -0.9372 -0.3390 -0.0821  
vn -0.9373 -0.3389 -0.0820  
vn 0.9426 0.3242 0.0798  
vn 0.9426 0.3242 0.0797  
vn 0.1168 -0.0105 -0.9931  
vn -0.9374 -0.3385 -0.0820  
vn -0.9373 -0.3388 -0.0823  
vn -0.0000 -0.2163 0.9763  
vn 0.0058 -0.2147 0.9767  
vn 0.0034 -0.2192 0.9757  
vn -0.0036 -0.2208 0.9753  
vn -0.0067 -0.2140 0.9768  
vn -0.0059 -0.2145 0.9767  
vn -0.0110 -0.2084 0.9780  
vn -0.0066 -0.2099 0.9777  
vn -0.0136 -0.2136 0.9768  
vn -0.0109 -0.2229 0.9748  
vn 0.0032 -0.2213 0.9752  
vn -0.0191 -0.2141 0.9766  
vn -0.0026 0.2238 -0.9746  
vn 0.0026 0.2193 -0.9757  
vn 0.0075 0.2270 -0.9739  
vn 0.0115 0.2161 -0.9763  
vn 0.0096 0.2183 -0.9758  
vn 0.0100 0.2148 -0.9766  
vn 0.0146 0.2134 -0.9769  
vn 0.0243 0.2197 -0.9753  
vn 0.0244 0.2196 -0.9753  
vn 0.0177 0.2193 -0.9755  
vn 0.9551 0.2890 0.0649  
vn 0.9993 -0.0361 0.0109  
vn -0.7334 0.6722 0.1010  
vn -0.7335 0.6722 0.1010  
vn -0.3545 0.9229 0.1501  
vn -0.3547 0.9228 0.1502  
vn 0.9963 -0.0860 0.0025  
vn 0.9445 0.3209 0.0702  
vn 0.7957 0.5949 0.1137  
vn 0.7590 0.6398 0.1205  
vn 0.7591 0.6398 0.1205  
vn -0.8267 0.5571 0.0794  
vn -0.8266 0.5571 0.0794  
vn 0.9382 0.3384 0.0729  
vn 0.9381 0.3385 0.0731  
vn -0.3460 0.9262 0.1498  
vn -0.3460 0.9262 0.1497  
vn -0.9376 -0.3398 -0.0737  
vn -0.9377 -0.3396 -0.0736  
vn -0.9377 -0.3395 -0.0735  
vn -0.3473 0.9263 0.1465  
vn -0.3473 0.9262 0.1465  
vn -0.3473 0.9263 0.1464  
vn 0.0028 -0.2247 0.9744  
vn 0.0013 -0.2283 0.9736  
vn -0.0018 -0.2305 0.9731  
vn -0.0020 -0.2286 0.9735  
vn -0.0009 -0.2300 0.9732  
vn -0.0060 -0.2263 0.9740  
vn -0.0149 -0.2206 0.9753  
vn 0.0027 0.2366 -0.9716  
vn -0.0035 0.2368 -0.9716  
vn -0.0036 0.2368 -0.9716  
vn 0.0003 0.2317 -0.9728  
vn 0.0066 0.2398 -0.9708  
vn 0.0069 0.2373 -0.9714  
vn 0.0110 0.2339 -0.9722  
vn 0.0061 0.2382 -0.9712  
vn 0.0159 0.2307 -0.9729  
vn -0.0017 0.2270 -0.9739  
vn 0.0204 0.2273 -0.9736  
vn 0.0203 0.2273 -0.9736  
vn -0.7954 -0.5950 -0.1154  
vn -0.9612 -0.2685 -0.0638  
vn 0.1517 0.9742 0.1668  
vn -0.3499 0.9248 0.1496  
vn -0.3500 0.9247 0.1496  
vn -0.7509 -0.6486 -0.1243  
vn -0.9579 -0.2792 -0.0674  
vn -0.9980 0.0614 -0.0124  
vn -0.9993 -0.0240 -0.0279  
vn -0.9440 -0.3209 -0.0769  
vn -0.9440 -0.3208 -0.0766  
vn 0.3041 0.9385 0.1634  
vn 0.3476 -0.9260 -0.1470  
vn 0.3476 -0.9260 -0.1469  
vn 0.3474 -0.9263 -0.1461  
vn 0.3474 -0.9263 -0.1462  
vn 0.9421 0.3263 0.0774  
vn 0.9422 0.3261 0.0772  
vn 0.9422 0.3260 0.0771  
vn 0.0059 -0.2291 0.9734  
vn -0.0050 0.2175 -0.9761  
vn 0.0100 -0.2147 0.9766  
vn -0.0057 0.2254 -0.9743  
vn -0.6746 -0.7175 0.1734  
vn -0.6798 -0.7107 0.1810  
vn -0.6798 -0.7107 0.1809  
vn -0.6746 -0.7176 0.1734  
vn 0.6763 0.7155 -0.1754  
vn 0.6812 0.7090 -0.1825  
vn 0.6762 0.7155 -0.1754  
vn 0.7445 -0.6417 -0.1844  
vn 0.7444 -0.6417 -0.1845  
vn 0.2899 -0.3686 0.8832  
vn 0.0859 -0.1902 0.9780  
vn -0.7333 0.6521 0.1924  
vn -0.7332 0.6522 0.1925  
vn -0.7333 0.6521 0.1925  
vn -0.2609 0.3583 -0.8964  
vn -0.0444 0.1820 -0.9823  
vn -0.0445 0.1820 -0.9823  
vn -0.6850 -0.7038 0.1884  
vn 0.6860 0.7025 -0.1895  
vn 0.6860 0.7025 -0.1896  
vn -0.1252 0.0039 0.9921  
vn 0.1758 -0.0099 -0.9844  
vn 0.1756 -0.0100 -0.9844  
vn 0.6834 0.7059 -0.1860  
vn 0.9210 0.3055 -0.2419  
vn 0.9210 0.3054 -0.2419  
vn 0.9560 -0.1621 -0.2446  
vn 0.0811 -0.1672 0.9826  
vn -0.2593 0.9640 0.0596  
vn -0.2589 0.9640 0.0600  
vn -0.2587 0.9641 0.0603  
vn -0.2590 0.9640 0.0599  
vn -0.0795 0.1707 -0.9821  
vn -0.0795 0.1706 -0.9821  
vn -0.7083 -0.6993 0.0960  
vn -0.7101 -0.6979 0.0935  
vn -0.6893 -0.7162 0.1092  
vn -0.6864 -0.7195 0.1059  
vn 0.2422 -0.1170 -0.9631  
vn 0.6669 -0.5504 -0.5024  
vn 0.7033 -0.5945 -0.3897  
vn 0.3722 -0.4041 0.8356  
vn -0.2053 0.0973 0.9738  
vn -0.2053 0.0974 0.9738  
vn -0.7045 0.6720 -0.2285  
vn -0.7045 0.6720 -0.2284  
vn -0.6392 0.5287 0.5585  
vn -0.6392 0.5286 0.5585  
vn -0.0596 0.1703 -0.9836  
vn -0.0595 0.1703 -0.9836  
vn -0.3271 0.4035 -0.8545  
vn -0.3272 0.4035 -0.8545  
vn 0.7401 -0.6686 0.0730  
vn 0.7218 -0.6632 0.1979  
vn -0.1992 0.0851 0.9763  
vn 0.7079 0.6997 -0.0963  
vn 0.6868 0.7190 -0.1062  
vn 0.6898 0.7158 -0.1086  
vn 0.7099 0.6981 -0.0934  
vn 0.7068 0.7001 -0.1020  
vn 0.7067 0.7001 -0.1021  
vn 0.6875 0.7104 -0.1505  
vn 0.6937 0.7074 -0.1356  
vn -0.7064 -0.7006 0.1010  
vn -0.6933 -0.7080 0.1346  
vn -0.6872 -0.7109 0.1494  
vn 0.6570 -0.6356 0.4056  
vn 0.4119 -0.4542 0.7900  
vn 0.6569 -0.6356 0.4056  
vn -0.3977 0.4285 -0.8113  
vn -0.0667 0.1493 -0.9865  
vn -0.6418 0.6143 -0.4591  
vn -0.2627 0.1403 0.9546  
vn -0.2627 0.1404 0.9546  
vn -0.5397 0.4158 0.7320  
vn -0.5398 0.4158 0.7320  
vn -0.7138 -0.6946 0.0896  
vn 0.7135 0.6948 -0.0904  
vn 0.3255 -0.3839 0.8641  
vn -0.4513 0.3279 0.8300  
vn -0.4513 0.3278 0.8300  
vn 0.5399 -0.5564 0.6316  
vn 0.5399 -0.5565 0.6315  
vn -0.6843 -0.7100 0.1663  
vn -0.6848 -0.7098 0.1650  
vn -0.6848 -0.7087 0.1697  
vn -0.6829 -0.7099 0.1724  
vn -0.6819 -0.7103 0.1745  
vn -0.6775 -0.7133 0.1795  
vn -0.6768 -0.7138 0.1802  
vn 0.6835 0.7089 -0.1740  
vn 0.6777 0.7128 -0.1810  
vn 0.6784 0.7122 -0.1806  
vn 0.6826 0.7093 -0.1762  
vn 0.6849 0.7090 -0.1679  
vn 0.6856 0.7076 -0.1712  
vn 0.6855 0.7087 -0.1666  
vn -0.6777 -0.7142 0.1751  
vn -0.6803 -0.7165 0.1545  
vn -0.6850 -0.7099 0.1635  
vn 0.6783 0.7134 -0.1759  
vn 0.6854 0.7093 -0.1647  
vn 0.6806 0.7159 -0.1557  
vn 0.0609 -0.1751 0.9827  
vn 0.0607 -0.1755 0.9826  
vn 0.0606 -0.1756 0.9826  
vn 0.0607 -0.1754 0.9826  
vn 0.7365 -0.6500 -0.1875  
vn 0.7364 -0.6500 -0.1875  
vn -0.0667 0.1676 -0.9836  
vn -0.0667 0.1675 -0.9836  
vn -0.0665 0.1680 -0.9835  
vn -0.7384 0.6480 0.1866  
vn -0.7384 0.6481 0.1866  
vn -0.7385 0.6479 0.1865  
vn -0.7386 0.6478 0.1865  
vn 0.6786 0.7235 -0.1265  
vn -0.6780 -0.7242 0.1260  
vn -0.6753 -0.7154 0.1793  
vn 0.6762 0.7144 -0.1799  
vn 0.0184 -0.0076 0.9998  
vn 0.0194 -0.0081 0.9998  
vn 0.0190 -0.0095 0.9998  
vn 0.0179 -0.0097 0.9998  
vn 0.0165 -0.0117 0.9998  
vn 0.0166 -0.0121 0.9998  
vn 0.0166 -0.0113 0.9998  
vn 0.0168 -0.0110 0.9998  
vn 0.0256 0.0092 0.9996  
vn 0.0244 0.0027 0.9997  
vn 0.0256 0.0093 0.9996  
vn 0.0217 0.0113 0.9997  
vn 0.0197 0.0132 0.9997  
vn 0.0203 0.0123 0.9997  
vn 0.0218 0.0112 0.9997  
vn -0.2704 -0.0100 0.9627  
vn -0.2703 -0.0100 0.9627  
vn -0.3340 -0.0101 0.9425  
vn -0.2327 0.0038 0.9725  
vn -0.3529 -0.0090 0.9356  
vn 0.0188 0.0291 0.9994  
vn 0.0190 0.0289 0.9994  
vn 0.0191 0.0289 0.9994  
vn -0.1961 -0.0500 0.9793  
vn -0.3119 -0.1174 0.9428  
vn -0.2341 -0.0050 0.9722  
vn -0.1041 -0.0488 0.9934  
vn -0.2015 -0.1297 0.9709  
vn -0.0417 -0.0452 0.9981  
vn 0.0143 0.0185 0.9997  
vn -0.0142 -0.0162 -0.9998  
vn -0.0145 -0.0161 -0.9998  
vn -0.0118 -0.0169 -0.9998  
vn -0.0123 -0.0172 -0.9998  
vn -0.0093 0.0126 -0.9999  
vn -0.0096 0.0110 -0.9999  
vn -0.0085 0.0104 -0.9999  
vn -0.0082 0.0129 -0.9999  
vn -0.0088 0.0147 -0.9999  
vn -0.0080 0.0148 -0.9999  
vn -0.0080 0.0143 -0.9999  
vn -0.0205 -0.0053 -0.9998  
vn -0.0204 -0.0053 -0.9998  
vn -0.0213 -0.0146 -0.9997  
vn -0.0158 -0.0171 -0.9997  
vn -0.0158 -0.0170 -0.9997  
vn -0.0158 -0.0167 -0.9997  
vn -0.0158 -0.0165 -0.9997  
vn -0.3969 -0.0819 -0.9142  
vn -0.3793 -0.0763 -0.9221  
vn -0.3792 -0.0763 -0.9221  
vn -0.3872 -0.0724 -0.9192  
vn -0.2681 -0.0596 -0.9616  
vn -0.0170 -0.0312 -0.9994  
vn -0.2291 -0.1066 -0.9675  
vn -0.0167 -0.0309 -0.9994  
vn -0.3438 -0.1738 -0.9228  
vn -0.3617 -0.0610 -0.9303  
vn -0.2324 -0.1792 -0.9560  
vn -0.0699 -0.0866 -0.9938  
vn -0.1339 -0.0950 -0.9864  
vn -0.1500 0.9887 -0.0079  
vn 0.1527 0.9881 -0.0175  
vn 0.1526 0.9881 -0.0176  
vn -0.1501 0.9886 -0.0079  
vn 0.7852 -0.6191 -0.0138  
vn 0.7852 -0.6191 -0.0137  
vn 0.7508 -0.6604 -0.0130  
vn 0.7510 -0.6602 -0.0131  
vn -0.7168 -0.6967 0.0274  
vn -0.7169 -0.6966 0.0274  
vn -0.2055 -0.9785 0.0165  
vn -0.2055 -0.9785 0.0177  
vn -0.3097 0.9508 -0.0037  
vn -0.5745 0.8185 0.0022  
vn -0.3096 0.9509 -0.0037  
vn 0.5164 -0.8563 -0.0005  
vn 0.5165 -0.8563 -0.0005  
vn 0.1701 -0.9854 0.0074  
vn 0.1700 -0.9854 0.0074  
vn -0.9303 -0.3662 0.0220  
vn -0.9999 -0.0004 0.0158  
vn 0.9327 0.3600 -0.0216  
vn 0.9994 0.0305 -0.0164  
vn 0.9994 0.0304 -0.0163  
vn -0.5719 -0.8200 0.0232  
vn -0.5720 -0.8200 0.0232  
vn -0.6371 -0.7704 0.0253  
vn 0.5484 0.8359 -0.0224  
vn 0.2527 0.9674 -0.0175  
vn 0.2528 0.9674 -0.0175  
vn -0.0768 0.9970 -0.0096  
vn -0.4726 0.8813 0.0025  
vn -0.7378 -0.6746 0.0241  
vn 0.7475 0.6638 -0.0236  
vn 0.7476 0.6638 -0.0235  
vn 0.9998 -0.0045 -0.0200  
vn 0.9969 -0.0778 -0.0148  
vn 0.9998 -0.0045 -0.0199  
vn 0.9061 -0.4227 -0.0153  
vn 0.9062 -0.4227 -0.0153  
vn 0.8328 -0.5535 -0.0130  
vn 0.8328 -0.5534 -0.0130  
vn 0.9440 0.3290 -0.0271  
vn 0.9914 -0.1290 -0.0224  
vn 0.9439 0.3291 -0.0271  
vn 0.8276 0.5606 -0.0272  
vn 0.6863 0.7268 -0.0256  
vn 0.6863 0.7269 -0.0256  
vn 0.8276 0.5607 -0.0272  
vn 0.9696 -0.2444 -0.0102  
vn -0.9612 0.2750 0.0198  
vn -0.9920 0.1242 0.0218  
vn 0.9817 -0.1892 -0.0230  
vn -0.9692 0.2453 0.0214  
vn -0.9692 0.2453 0.0215  
vn -0.0118 -0.0187 -0.9998  
vn -0.0118 0.0090 -0.9999  
vn -0.0133 0.0041 -0.9999  
vn -0.0118 0.0091 -0.9999  
vn -0.0103 0.0127 -0.9999  
vn -0.0102 0.0127 -0.9999  
vn 0.0172 -0.0110 0.9998  
vn 0.0172 -0.0106 0.9998  
vn 0.0193 -0.0042 0.9998  
vn 0.0192 -0.0044 0.9998  
vn -0.7805 0.6251 0.0068  
vn -0.7806 0.6250 0.0067  
vn 0.7746 -0.6324 -0.0066  
vn 0.7747 -0.6323 -0.0066  
vn -0.9699 0.2433 0.0117  
vn -0.9699 0.2432 0.0117  
vn 0.9808 -0.1948 -0.0127  
vn 0.9807 -0.1950 -0.0127  
vn -0.8969 0.4421 0.0093  
vn 0.0181 -0.0080 0.9998  
vn 0.0183 -0.0078 0.9998  
vn 0.9072 -0.4206 -0.0099  
vn 0.9072 -0.4205 -0.0099  
vn -0.0091 0.0074 -0.9999  
vn -0.0096 0.0050 -0.9999  
vn -0.0091 0.0073 -0.9999  
vn -0.0095 0.0014 -1.0000  
vn -0.0096 0.0016 -1.0000  
vn 0.0177 -0.0058 0.9998  
vn 0.9383 0.3442 -0.0326  
vn 0.9383 0.3442 -0.0327  
vn 0.9988 0.0394 -0.0305  
vn -0.9387 -0.3434 0.0301  
vn -0.9386 -0.3436 0.0301  
vn -0.9784 -0.2047 0.0300  
vn -0.9977 -0.0611 0.0289  
vn -0.9977 -0.0608 0.0288  
vn 0.9771 0.2105 -0.0323  
vn 0.9771 0.2104 -0.0323  
vn 0.9970 0.0717 -0.0306  
vn 0.9969 0.0718 -0.0307  
vn 0.0166 -0.0036 0.9999  
vn 0.0172 -0.0044 0.9998  
vn 0.0153 -0.0006 0.9999  
vn 0.0152 -0.0006 0.9999  
vn 0.9664 -0.2558 -0.0243  
vn 0.9664 -0.2557 -0.0244  
vn 0.9047 -0.4256 -0.0203  
vn 0.9047 -0.4256 -0.0204  
vn -0.9754 0.2192 0.0243  
vn -0.8447 0.5350 0.0168  
vn -0.8448 0.5348 0.0168  
vn 0.0129 0.0057 0.9999  
vn 0.0128 0.0057 0.9999  
vn -0.0091 -0.0053 -0.9999  
vn -0.0092 -0.0051 -0.9999  
vn 0.9995 -0.0167 -0.0286  
vn 0.9994 -0.0168 -0.0289  
vn -0.9993 0.0261 0.0274  
vn -0.9993 0.0258 0.0275  
vn 0.9901 -0.1375 -0.0267  
vn 0.9901 -0.1376 -0.0267  
vn -0.0093 -0.0093 -0.9999  
vn -0.0093 -0.0095 -0.9999  
vn -0.0092 -0.0113 -0.9999  
vn -0.0091 -0.0119 -0.9999  
vn 0.0120 0.0117 0.9999  
vn 0.0120 0.0116 0.9999  
vn 0.0119 0.0102 0.9999  
vn 0.0121 0.0097 0.9999  
vn -0.9955 0.0905 0.0265  
vn -0.7222 0.6916 0.0122  
vn -0.5412 0.8409 0.0060  
vn -0.5413 0.8408 0.0060  
vn -0.0150 0.0111 -0.9998  
vn -0.0151 0.0111 -0.9998  
vn -0.0122 0.0120 -0.9999  
vn -0.0123 0.0120 -0.9999  
vn 0.6888 -0.7248 -0.0128  
vn 0.8854 -0.4643 -0.0213  
vn 0.0217 -0.0084 0.9997  
vn 0.0230 -0.0073 0.9997  
vn 0.0226 -0.0077 0.9997  
vn 0.0219 -0.0083 0.9997  
vn 0.0232 -0.0071 0.9997  
vn 0.0231 -0.0071 0.9997  
vn -0.0168 0.0105 -0.9998  
vn 0.5609 -0.8278 -0.0078  
vn 0.5608 -0.8279 -0.0079  
vn -0.5290 0.8486 0.0045  
vn -0.5291 0.8486 0.0045  
vn -0.0167 -0.0307 -0.9994  
vn -0.0169 -0.0307 -0.9994  
vn -0.2056 -0.9785 0.0144  
vn 0.0175 0.0150 0.9997  
vn -0.0104 -0.0156 -0.9998  
vn -0.0095 -0.0136 -0.9999  
vn -0.0095 -0.0137 -0.9999  
vn -0.0105 -0.0157 -0.9998  
vn 0.0169 0.0160 0.9997  
vn -0.9481 -0.3169 0.0283  
vn -0.9481 -0.3168 0.0283  
vn 0.0123 0.0137 0.9998  
vn 0.0122 0.0138 0.9998  
vn 0.0131 0.0155 0.9998  
vn 0.0146 0.0168 0.9998  
vn 0.0143 0.0165 0.9998  
vn 0.6627 0.0651 0.7460  
vn 0.6817 0.0981 0.7250  
vn 0.3640 0.0603 0.9295  
vn 0.3639 0.0150 0.9313  
vn -0.1344 0.0515 0.9896  
vn -0.1740 0.0319 0.9842  
vn -0.5006 -0.0280 0.8652  
vn -0.5445 0.0422 0.8377  
vn -0.1300 0.0408 0.9907  
vn 0.3376 0.0971 0.9363  
vn 0.6755 0.1487 0.7223  
vn 0.8701 0.1579 0.4670  
vn 0.8615 0.2125 0.4612  
vn 0.8650 0.2761 0.4189  
vn 0.6621 0.1936 0.7240  
vn 0.3245 0.0961 0.9410  
vn 0.8444 0.3419 0.4125  
vn 0.6574 0.2311 0.7173  
vn 0.9439 0.3073 0.1213  
vn 0.9611 0.2646 0.0789  
vn 0.9207 0.3570 0.1575  
vn 0.3522 0.0863 0.9319  
vn 0.0714 -0.1108 0.9913  
vn -0.0604 -0.0246 0.9979  
vn -0.0985 -0.2474 0.9639  
vn -0.3311 -0.0837 0.9399  
vn -0.5799 -0.2965 0.7588  
vn 0.9792 0.1968 0.0495  
vn -0.8436 -0.0185 0.5366  
vn -0.2739 -0.6306 0.7262  
vn 0.0398 -0.3157 0.9480  
vn -0.3191 -0.8990 0.3000  
vn -0.8509 -0.5001 0.1608  
vn 0.0119 -0.7022 0.7118  
vn 0.0108 -0.9423 0.3345  
vn -0.0163 -0.7457 0.6661  
vn 0.0860 -0.3254 0.9417  
vn 0.0152 -0.3225 0.9464  
vn 0.0918 -0.1621 0.9825  
vn 0.1651 -0.1523 0.9744  
vn 0.0041 -0.1513 0.9885  
vn 0.0889 -0.0363 0.9954  
vn 0.2287 -0.0312 0.9730  
vn 0.0055 -0.0277 0.9996  
vn 0.2425 0.0885 0.9661  
vn 0.2363 0.0721 0.9690  
vn 0.4768 0.1456 0.8669  
vn 0.4967 0.1603 0.8530  
vn 0.7150 0.2800 0.6406  
vn 0.7306 0.3024 0.6122  
vn 0.8400 0.3795 0.3878  
vn 0.8406 0.3917 0.3740  
vn 0.6807 0.2470 0.6897  
vn 0.8324 0.3611 0.4204  
vn 0.9272 0.3695 -0.0619  
vn 0.9118 0.4088 -0.0378  
vn 0.9038 0.4021 0.1467  
vn 0.4060 0.0548 0.9122  
vn 0.8993 0.4025 0.1710  
vn 0.8942 0.4069 0.1864  
vn 0.8434 0.5082 -0.1746  
vn 0.9051 0.4069 0.1232  
vn 0.9142 0.4046 0.0219  
vn 0.9006 0.4156 -0.1272  
vn 0.1618 0.6197 -0.7680  
vn -0.0776 0.5770 -0.8131  
vn 0.1092 0.6157 -0.7804  
vn -0.1508 0.5361 -0.8306  
vn -0.1678 0.8076 -0.5654  
vn -0.2039 0.5108 -0.8352  
vn -0.0524 0.5522 -0.8321  
vn 0.1873 0.5956 -0.7811  
vn -0.1233 0.5500 -0.8260  
vn 0.9550 0.2829 -0.0892  
vn 0.9224 0.2529 -0.2920  
vn 0.8996 0.3797 -0.2158  
vn 0.8843 0.4303 -0.1814  
vn 0.9439 0.3073 0.1212  
vn 0.9693 0.1817 -0.1657  
vn 0.9047 0.0724 -0.4198  
vn 0.9329 0.1147 -0.3413  
vn 0.9830 0.1730 0.0622  
vn 0.9842 0.1684 0.0547  
vn 0.9694 0.1172 -0.2158  
vn 0.8407 -0.0404 -0.5400  
vn 0.5050 -0.1260 -0.8539  
vn 0.3741 -0.6862 -0.6239  
vn 0.4623 -0.3982 -0.7923  
vn 0.6800 -0.1127 -0.7245  
vn 0.6530 -0.2547 -0.7133  
vn 0.3608 -0.4821 -0.7984  
vn 0.5435 -0.1241 -0.8302  
vn -0.0272 -0.5789 -0.8150  
vn 0.0696 -0.5101 -0.8573  
vn -0.2876 -0.4782 -0.8298  
vn -0.2031 -0.6612 -0.7222  
vn -0.1008 -0.3652 -0.9255  
vn -0.3464 -0.4445 -0.8261  
vn -0.3663 -0.1229 -0.9224  
vn -0.7870 0.1260 -0.6040  
vn -0.8332 -0.1413 -0.5346  
vn 0.1296 -0.1120 -0.9852  
vn -0.1955 -0.0800 -0.9774  
vn 0.1745 0.2028 -0.9636  
vn -0.1821 0.2049 -0.9617  
vn -0.4484 -0.0921 -0.8891  
vn -0.4460 0.1844 -0.8758  
vn -0.5889 -0.0534 -0.8065  
vn -0.5809 0.1588 -0.7983  
vn 0.7858 -0.0259 -0.6179  
vn 0.1893 0.4664 -0.8641  
vn -0.1608 0.4247 -0.8909  
vn -0.3954 0.3488 -0.8497  
vn -0.2145 0.3486 -0.9124  
vn -0.0119 0.4200 -0.9074  
vn -0.0185 0.4772 -0.8786  
vn -0.3038 0.4519 -0.8387  
vn -0.5015 -0.3893 -0.7726  
vn -0.5674 -0.3775 -0.7318  
vn -0.4816 -0.6335 -0.6056  
vn -0.5063 -0.6233 -0.5959  
vn -0.7311 -0.5598 -0.3900  
vn -0.5225 -0.7651 -0.3764  
vn -0.1988 -0.9195 -0.3392  
vn -0.5586 -0.6246 -0.5458  
vn -0.4306 -0.9019 -0.0348  
vn 0.0104 -0.9980 -0.0627  
vn -0.8892 -0.4491 -0.0877  
vn -0.9873 0.1007 -0.1227  
vn -0.9656 0.2207 -0.1378  
vn -0.9759 0.2022 0.0821  
vn -0.9890 0.1096 0.0991  
vn -0.3192 -0.8990 0.3000  
vn 0.8930 0.4210 -0.1593  
vn 0.9128 0.4082 -0.0131  
vn 0.2316 -0.7685 -0.5964  
vn 0.1977 -0.4733 -0.8585  
vn -0.9101 0.1111 0.3992  
vn -0.6929 -0.0053 0.7210  
vn -0.4231 0.0064 0.9061  
vn 0.8710 0.1277 0.4744  
vn 0.8993 0.4026 0.1710  
vn 0.5715 0.5474 -0.6113  
vn 0.5250 0.5710 -0.6311  
vn 0.7897 0.4757 -0.3875  
vn 0.7938 0.4735 -0.3818  
vn 0.8103 0.4089 -0.4198  
vn 0.5941 0.4497 -0.6670  
vn 0.8249 0.2227 -0.5195  
vn 0.5855 0.2054 -0.7843  
vn 0.7538 0.5388 -0.3762  
vn 0.4698 0.6042 -0.6436  
vn 0.0116 0.7951 -0.6064  
vn 0.5392 0.6474 -0.5386  
vn 0.7448 0.0823 -0.6622  
vn -0.0103 -0.6556 -0.7550  
vn -0.9759 0.2021 0.0821  
vn 0.8719 0.1310 -0.4719  
vn 0.1062 -0.9904 -0.0883  
vn 0.1275 -0.9880 -0.0871  
vn 0.0794 -0.9966 -0.0196  
vn 0.0794 -0.9967 -0.0196  
vn 0.0180 -0.9969 0.0763  
vn -0.0031 -0.9939 0.1103  
vn -0.0033 -0.9987 0.0500  
vn 0.0029 -0.9996 -0.0267  
vn 0.0379 -0.9968 -0.0698  
vn 0.0946 -0.9902 -0.1024  
vn 0.1191 -0.9863 -0.1140  
vn 0.1228 -0.9826 -0.1392  
vn 0.2316 -0.7685 -0.5965  
vn 0.1970 -0.9594 -0.2021  
vn 0.1228 -0.9826 -0.1391  
vn 0.2614 -0.9442 -0.2003  
vn 0.2763 -0.9603 -0.0392  
vn 0.2513 -0.9663 0.0561  
vn 0.1955 -0.9805 0.0200  
vn 0.1758 -0.9842 0.0227  
vn 0.2165 -0.9761 -0.0171  
vn 0.2166 -0.9761 -0.0171  
vn 0.2674 -0.9624 -0.0477  
vn 0.2195 -0.9743 -0.0505  
vn 0.0854 0.0466 0.9953  
vn 0.6421 0.0698 0.7634  
vn 0.3496 0.0063 0.9369  
vn -0.1097 -0.0130 0.9939  
vn 0.8687 0.1289 0.4784  
vn -0.6387 0.0594 0.7671  
vn -0.2662 0.0130 0.9638  
vn -0.2712 0.0533 0.9610  
vn -0.6203 0.1081 0.7769  
vn 0.0588 0.0230 0.9980  
vn 0.1040 0.0406 0.9938  
vn 0.4484 -0.0233 0.8935  
vn 0.4226 -0.0688 0.9037  
vn 0.0238 0.0089 0.9997  
vn -0.2820 0.0716 0.9567  
vn -0.5986 0.1558 0.7858  
vn -0.8618 0.2258 0.4542  
vn -0.8911 0.1661 0.4224  
vn -0.8409 0.2944 0.4541  
vn -0.5918 0.1978 0.7815  
vn -0.3218 0.0765 0.9437  
vn -0.7921 0.3275 0.5151  
vn -0.6085 0.2105 0.7651  
vn -0.9457 0.2875 0.1518  
vn -0.9656 0.2420 0.0955  
vn -0.9137 0.3405 0.2220  
vn -0.3689 0.0902 0.9251  
vn -0.1057 -0.0810 0.9911  
vn -0.0422 -0.0357 0.9985  
vn 0.3161 -0.1036 0.9431  
vn 0.1593 -0.2229 0.9617  
vn 0.5988 -0.2876 0.7475  
vn -0.9849 0.1679 0.0413  
vn 0.7978 -0.1164 0.5915  
vn 0.2534 -0.6398 0.7256  
vn -0.0216 -0.3049 0.9521  
vn 0.2949 -0.9060 0.3036  
vn 0.8268 -0.5381 0.1639  
vn 0.0225 -0.7471 0.6643  
vn -0.0891 -0.3251 0.9415  
vn -0.0974 -0.1556 0.9830  
vn -0.1916 -0.1406 0.9714  
vn -0.0883 -0.0299 0.9956  
vn -0.2760 -0.0392 0.9604  
vn -0.7558 0.6544 0.0226  
vn -0.9384 0.3410 -0.0549  
vn -0.7055 0.6583 0.2624  
vn -0.4123 0.0248 0.9107  
vn 0.1495 0.5861 -0.7963  
vn 0.0789 0.6501 -0.7557  
vn -0.0682 0.9449 -0.3201  
vn 0.0856 0.5714 -0.8162  
vn -0.2133 0.5865 -0.7814  
vn -0.2262 0.9051 -0.3599  
vn -0.9608 0.2662 -0.0776  
vn -0.9109 0.3412 -0.2322  
vn -0.9205 0.2444 -0.3047  
vn -0.8946 0.4027 -0.1938  
vn -0.9457 0.2874 0.1518  
vn -0.9656 0.2420 0.0954  
vn -0.9794 0.1495 -0.1359  
vn -0.9035 0.0842 -0.4203  
vn -0.9498 0.0027 -0.3127  
vn -0.9753 0.0353 -0.2182  
vn -0.9907 0.1358 -0.0093  
vn -0.8477 -0.1881 -0.4961  
vn -0.5554 -0.1953 -0.8083  
vn -0.6972 -0.2996 -0.6512  
vn -0.4454 -0.4821 -0.7544  
vn -0.3669 -0.2086 -0.9066  
vn -0.6621 -0.3205 -0.6774  
vn -0.3593 -0.5249 -0.7716  
vn -0.5924 -0.1252 -0.7959  
vn -0.0603 -0.4992 -0.8644  
vn -0.0013 -0.6460 -0.7633  
vn 0.2643 -0.4424 -0.8570  
vn 0.1605 -0.6316 -0.7585  
vn 0.0345 -0.5676 -0.8226  
vn 0.2927 -0.5992 -0.7451  
vn 0.8231 -0.3369 -0.4571  
vn 0.7927 -0.0663 -0.6060  
vn 0.3474 -0.1894 -0.9184  
vn -0.1538 -0.1079 -0.9822  
vn 0.2103 -0.1033 -0.9722  
vn -0.2286 0.2272 -0.9466  
vn 0.1522 0.2191 -0.9638  
vn 0.4590 -0.1064 -0.8820  
vn 0.4701 0.1837 -0.8633  
vn 0.5888 0.1603 -0.7922  
vn 0.6011 -0.0512 -0.7976  
vn -0.8215 0.0001 -0.5701  
vn -0.2402 0.4512 -0.8595  
vn 0.1151 0.4389 -0.8911  
vn 0.4056 0.3594 -0.8404  
vn 0.5629 0.2607 -0.7844  
vn 0.2917 0.4730 -0.8314  
vn 0.4868 -0.3608 -0.7955  
vn 0.6212 -0.3289 -0.7113  
vn 0.4649 -0.6533 -0.5976  
vn 0.5345 -0.5871 -0.6079  
vn 0.5552 -0.7703 -0.3137  
vn 0.7274 -0.6170 -0.3003  
vn 0.6288 -0.5841 -0.5133  
vn 0.6132 -0.6721 -0.4151  
vn 0.4326 -0.9012 -0.0276  
vn 0.8672 -0.4933 -0.0681  
vn 0.9918 -0.0682 -0.1085  
vn 0.9944 -0.0160 0.1049  
vn 0.9948 0.0093 0.1014  
vn 0.9887 0.0176 -0.1489  
vn 0.2950 -0.9060 0.3035  
vn -0.1981 -0.5623 -0.8029  
vn -0.1543 -0.2787 -0.9479  
vn 0.6834 -0.1099 0.7217  
vn 0.8630 -0.0961 0.4960  
vn 0.4155 0.0217 0.9093  
vn -0.9129 0.1061 0.3942  
vn -0.6107 0.7800 -0.1367  
vn -0.4413 0.8461 -0.2989  
vn -0.5574 0.5431 -0.6280  
vn -0.7986 0.4621 -0.3857  
vn -0.8305 0.3636 -0.4220  
vn -0.6001 0.4189 -0.6814  
vn -0.6199 0.2187 -0.7536  
vn -0.8469 0.2149 -0.4865  
vn -0.7478 -0.0460 -0.6624  
vn 0.0834 -0.3003 -0.9502  
vn -0.8956 0.0133 -0.4446  
vn -0.0883 0.0249 0.9958  
vn -0.2635 0.0597 0.9628  
vn 0.0178 0.0421 0.9990  
vn -0.6486 0.0076 0.7611  
vn -0.2491 -0.0362 0.9678  
vn 0.0782 0.0152 0.9968  
vn -0.9275 0.0442 0.3711  
vn -0.9972 0.0740 0.0077  
vn -0.6493 0.2528 0.7173  
vn -0.5149 0.7525 0.4106  
vn -0.6870 0.7266 -0.0113  
vn -0.4607 0.8619 0.2119  
vn -0.4138 0.8728 0.2587  
vn -0.3374 0.9208 0.1955  
vn -0.3374 0.9209 0.1955  
vn -0.3045 0.9459 0.1120  
vn -0.3044 0.9459 0.1120  
vn -0.2521 0.9658 0.0612  
vn -0.2555 0.9652 -0.0550  
vn -0.2555 0.9652 -0.0549  
vn -0.2982 0.9539 -0.0350  
vn -0.2928 0.9386 0.1823  
vn -0.2120 0.9543 0.2107  
vn -0.1775 0.9703 0.1644  
vn -0.0682 0.9449 -0.3202  
vn -0.1793 0.9698 0.1654  
vn -0.2089 0.9730 0.0976  
vn -0.2789 0.9590 0.0493  
vn -0.4414 0.8461 -0.2990  
vn -0.3432 0.9318 0.1179  
vn -0.3708 0.9145 0.1621  
vn -0.3546 0.9227 0.1512  
vn -0.7056 0.6583 0.2624  
vn -0.2573 0.9474 0.1901  
vn -0.7056 0.6583 0.2623  
vn -0.1285 0.9674 0.2181  
vn -0.1170 0.9808 0.1562  
vn -0.1171 0.9808 0.1563  
vn -0.2028 0.9734 0.1063  
vn -0.2469 0.9624 0.1134  
vn -0.2198 0.9668 0.1304  
vn -0.1937 0.9677 0.1615  
vn -0.1929 0.9655 0.1751  
vn -0.2579 0.9514 0.1684  
vn -0.3516 0.9160 0.1931  
vn -0.3517 0.9160 0.1930  
vn -0.3980 0.9002 0.1770  
vn 0.1012 0.0928 0.9905  
vn 0.9863 0.0020 -0.1650  
vn 0.7458 0.1492 -0.6492  
vn 0.7617 0.0671 -0.6445  
vn 0.9847 0.0246 -0.1724  
vn 0.9914 -0.0596 -0.1166  
vn 0.7594 0.1836 -0.6241  
vn 0.7949 -0.0172 -0.6065  
vn 0.8209 -0.0570 -0.5683  
vn 0.9933 -0.0581 -0.0998  
vn 0.9898 -0.0109 -0.1420  
vn 0.9998 -0.0169 -0.0079  
vn 0.8385 0.1199 -0.5316  
vn 0.7984 0.1553 -0.5817  
vn 0.9962 -0.0720 -0.0484  
vn 1.0000 -0.0066 -0.0021  
vn 0.8614 0.0621 -0.5041  
vn 0.9989 -0.0479 -0.0015  
vn 0.8648 -0.0051 -0.5021  
vn 0.9975 -0.0703 0.0083  
vn 0.8711 -0.0314 -0.4901  
vn 0.9980 -0.0547 0.0324  
vn 0.8949 -0.0235 -0.4457  
vn 0.3337 0.1145 -0.9357  
vn 0.3449 0.0008 -0.9386  
vn 0.3684 -0.0260 -0.9293  
vn -0.3814 -0.0465 -0.9233  
vn -0.4222 -0.0242 -0.9062  
vn -0.8218 -0.0769 -0.5645  
vn -0.8395 -0.0553 -0.5406  
vn -0.9903 -0.1346 0.0352  
vn -0.9922 -0.1165 0.0441  
vn -0.7497 -0.1752 0.6381  
vn -0.7377 -0.1687 0.6537  
vn -0.3320 -0.1824 0.9255  
vn -0.3072 -0.1896 0.9326  
vn 0.3257 -0.1692 0.9302  
vn 0.3020 -0.1756 0.9370  
vn 0.8330 -0.1142 0.5413  
vn 0.8507 -0.1192 0.5120  
vn -0.9920 -0.1216 0.0332  
vn -0.7686 -0.1324 0.6258  
vn -0.8074 -0.0863 -0.5837  
vn 0.8701 -0.0848 0.4856  
vn -0.3460 -0.1307 0.9291  
vn 0.3506 -0.1240 0.9283  
vn -0.3422 -0.0543 -0.9381  
vn 0.3941 -0.0265 -0.9187  
vn -0.9920 0.1102 0.0614  
vn -0.9711 -0.0262 0.2374  
vn -0.9956 0.0529 -0.0771  
vn -0.7552 -0.1177 0.6449  
vn -0.8368 -0.1211 0.5339  
vn -0.9604 -0.1345 0.2440  
vn -0.9926 -0.0836 -0.0881  
vn -0.9743 -0.1646 -0.1540  
vn -0.9847 -0.1290 -0.1173  
vn -0.9484 -0.1851 0.2576  
vn -0.9401 -0.2223 0.2584  
vn -0.3945 -0.3011 0.8682  
vn -0.3033 -0.2374 0.9228  
vn 0.3649 -0.2362 0.9006  
vn 0.4347 -0.3898 0.8119  
vn 0.3518 -0.3707 0.8595  
vn 0.3483 -0.1895 0.9180  
vn -0.3211 -0.1475 0.9355  
vn -0.4247 -0.2650 0.8657  
vn 0.8349 -0.3012 0.4606  
vn 0.8864 -0.1427 0.4403  
vn 0.8898 -0.0593 0.4524  
vn 0.3866 -0.1519 0.9097  
vn 0.8895 -0.0670 0.4521  
vn 0.8874 -0.1041 0.4490  
vn 0.4022 -0.1782 0.8980  
vn 0.3614 -0.1291 0.9234  
vn -0.2077 -0.2308 0.9506  
vn -0.2385 -0.2004 0.9502  
vn -0.2816 -0.1543 0.9470  
vn 0.4059 -0.1873 0.8945  
vn -0.1752 -0.2318 0.9569  
vn -0.6709 -0.2518 0.6975  
vn -0.6961 -0.2166 0.6845  
vn -0.7347 -0.1613 0.6589  
vn 0.9933 -0.0581 -0.0997  
vn 0.9939 -0.0718 -0.0832  
vn 0.8863 -0.1211 0.4470  
vn -0.6312 -0.2421 0.7368  
vn -0.9379 -0.2189 0.2689  
vn -0.9369 -0.2330 0.2604  
vn -0.6452 -0.2573 0.7194  
vn -0.1474 -0.1824 0.9721  
vn -0.6327 -0.2084 0.7459  
vn -0.1507 -0.2122 0.9655  
vn 0.3823 -0.1500 0.9118  
vn 0.3962 -0.1726 0.9018  
vn 0.8841 -0.1102 0.4541  
vn 0.9950 -0.0299 -0.0958  
vn 0.8791 -0.0886 0.4684  
vn 0.9939 -0.0585 -0.0939  
vn -0.9395 -0.1976 0.2797  
vn -0.9730 -0.1665 -0.1599  
vn -0.9677 -0.1793 -0.1771  
vn -0.7854 -0.1166 -0.6080  
vn -0.7895 -0.1301 -0.5998  
vn -0.9666 -0.1833 -0.1793  
vn -0.8103 -0.1242 -0.5726  
vn -0.8454 -0.1006 -0.5246  
vn -0.8769 -0.0652 -0.4763  
vn -0.8957 -0.0148 -0.4444  
vn -0.8948 0.1083 -0.4331  
vn -0.7731 0.0216 -0.6339  
vn -0.7825 0.1329 -0.6083  
vn -0.3194 -0.0407 -0.9467  
vn -0.3282 -0.0142 -0.9445  
vn -0.8692 0.2453 -0.4294  
vn -0.3677 0.3360 -0.8671  
vn 0.1871 0.0729 -0.9796  
vn 0.4096 0.0744 -0.9092  
vn 0.3686 0.2034 -0.9071  
vn 0.1602 0.1990 -0.9668  
vn 0.3259 0.3067 -0.8943  
vn 0.3116 0.3080 -0.8989  
vn 0.3216 0.2366 -0.9169  
vn -0.3810 0.3426 -0.8588  
vn -0.4141 0.2283 -0.8812  
vn -0.4355 0.0864 -0.8960  
vn -0.8565 0.0319 -0.5151  
vn -0.8663 0.1476 -0.4772  
vn -0.9974 -0.0457 0.0555  
vn -0.7464 -0.1431 0.6499  
vn -0.7801 -0.1165 0.6148  
vn -0.9978 0.0544 0.0383  
vn -0.3013 -0.2010 0.9321  
vn 0.3267 -0.1803 0.9278  
vn 0.8480 -0.0854 0.5231  
vn 1.0000 -0.0065 -0.0022  
vn 0.8692 -0.1265 0.4780  
vn 0.8657 -0.2500 0.4338  
vn -0.8541 -0.0533 0.5173  
vn -0.8621 0.2499 -0.4407  
vn -0.9900 0.1406 0.0126  
vn 0.8274 -0.0505 -0.5594  
vn 0.8142 -0.0416 -0.5790  
vn 0.4053 -0.0382 -0.9134  
vn 0.4234 -0.0133 -0.9059  
vn -0.3034 -0.0550 -0.9513  
vn 0.3599 -0.0340 -0.9324  
vn 0.3832 -0.0315 -0.9231  
vn -0.2935 -0.0652 -0.9537  
vn -0.6534 -0.0437 0.7558  
vn -0.9354 -0.0169 0.3532  
vn -0.9394 -0.0632 0.3371  
vn -0.6528 -0.0776 0.7536  
vn 0.3301 -0.0447 0.9429  
vn -0.2297 -0.0703 0.9707  
vn -0.2117 -0.0826 0.9738  
vn 0.3742 -0.0674 0.9249  
vn -0.8921 -0.0095 -0.4517  
vn -0.7664 -0.0444 -0.6408  
vn -0.9929 -0.0560 -0.1054  
vn -0.9958 -0.0182 -0.0898  
vn -0.3272 0.0185 -0.9448  
vn -0.5326 -0.0448 -0.8452  
vn -0.3104 0.0125 -0.9505  
vn 0.0102 0.0116 -0.9999  
vn -0.0929 -0.0312 -0.9952  
vn 0.0959 -0.0308 -0.9949  
vn 0.2357 0.0126 -0.9717  
vn 0.3321 0.0178 -0.9431  
vn 0.9762 0.0366 -0.2136  
vn 0.9704 0.0445 -0.2373  
vn 0.7458 0.0177 -0.6659  
vn 0.7625 0.0269 -0.6465  
vn 0.9965 0.0290 0.0780  
vn 0.8398 -0.0553 0.5401  
vn 0.8720 -0.0135 0.4893  
vn 0.9985 0.0428 0.0340  
vn 0.8752 -0.0582 0.4802  
vn 0.3775 -0.1277 0.9172  
vn -0.1646 -0.1522 0.9745  
vn -0.6396 -0.1636 0.7511  
vn -0.9415 -0.1594 0.2968  
vn -0.9807 -0.1319 -0.1440  
vn -0.7878 -0.0834 -0.6103  
vn -0.3456 -0.0272 -0.9380  
vn -0.2522 -0.0694 -0.9652  
vn 0.2783 -0.0610 -0.9586  
vn 0.3550 -0.0287 -0.9344  
vn 0.8257 -0.0239 -0.5636  
vn 0.7960 -0.0306 -0.6045  
vn 0.0129 -0.0273 -0.9995  
vn 0.9938 0.0071 -0.1109  
vn 0.9898 -0.0110 -0.1420  
vn -0.6486 0.0077 0.7611  
vn 0.3474 -0.1895 -0.9184  
vn 0.9965 0.0290 0.0779  
vn 0.4156 0.0217 0.9093  
vn -0.6876 -0.0286 -0.7255  
vn 0.9979 -0.0386 0.0512  
vn 0.9148 -0.0382 -0.4021  
vn -0.9953 -0.0886 0.0388  
vn -0.7765 -0.0928 0.6232  
vn 0.8661 -0.0374 0.4985  
vn -0.3417 -0.0703 0.9372  
vn 0.3223 -0.0546 0.9451  
vn -0.3060 -0.0179 -0.9519  
vn -0.8067 -0.0430 -0.5894  
vn 0.4167 -0.0314 -0.9085  
vn 0.9978 -0.0376 0.0540  
vn 0.9194 -0.0646 -0.3880  
vn -0.9970 -0.0604 0.0491  
vn -0.7757 -0.0854 0.6253  
vn 0.8582 -0.0130 0.5131  
vn -0.3418 -0.0494 0.9385  
vn 0.2917 -0.0212 0.9563  
vn -0.8095 0.0210 -0.5867  
vn -0.2822 0.0332 -0.9588  
vn 0.4300 -0.0358 -0.9021  
vn -0.3392 0.0015 -0.9407  
vn -0.7922 -0.0447 -0.6086  
vn -0.6478 -0.1161 0.7529  
vn -0.9418 -0.1086 0.3182  
vn 0.3775 -0.0987 0.9207  
vn -0.1902 -0.1130 0.9752  
vn -0.9882 -0.0834 -0.1284  
vn 0.2729 0.0100 -0.9620  
vn 0.0087 0.0227 -0.9997  
vn 0.9991 0.0410 -0.0091  
vn 0.9583 0.0251 -0.2846  
vn 0.7050 -0.0130 -0.7091  
vn 0.9991 0.0411 -0.0091  
vn 0.8736 -0.0324 0.4855  
vn -0.9843 -0.0128 -0.1761  
vn -0.9861 -0.0019 -0.1659  
vn -0.7132 0.0350 -0.7001  
vn -0.7085 0.1185 -0.6957  
vn -0.9856 -0.0697 -0.1543  
vn -0.7345 0.1635 -0.6586  
vn -0.9903 -0.0218 -0.1373  
vn -0.9932 -0.0489 -0.1060  
vn -0.7796 -0.0427 -0.6248  
vn -0.7498 -0.0177 -0.6614  
vn -0.9994 0.0111 -0.0322  
vn -0.9935 -0.0576 -0.0977  
vn -0.7681 0.1715 -0.6169  
vn -0.7922 0.1711 -0.5858  
vn -0.8098 0.0839 -0.5807  
vn -0.9999 -0.0049 0.0142  
vn -0.8247 -0.0210 -0.5651  
vn -0.9979 -0.0590 0.0278  
vn -0.8536 -0.0424 -0.5192  
vn -0.9971 -0.0731 0.0192  
vn -0.8866 -0.0297 -0.4616  
vn -0.9986 -0.0506 0.0156  
vn -0.3316 0.1162 -0.9362  
vn -0.3402 -0.0083 -0.9403  
vn 0.2501 -0.0142 -0.9681  
vn 0.2642 -0.0427 -0.9635  
vn -0.3820 -0.0290 -0.9237  
vn 0.7727 -0.0414 -0.6334  
vn 0.7701 -0.0724 -0.6338  
vn 0.9911 -0.1311 0.0215  
vn 0.9922 -0.1200 0.0344  
vn 0.7457 -0.1629 0.6460  
vn 0.7312 -0.1856 0.6565  
vn 0.3111 -0.2086 0.9272  
vn 0.3180 -0.1691 0.9329  
vn -0.2788 -0.1951 0.9403  
vn -0.3063 -0.1623 0.9380  
vn -0.8137 -0.1303 0.5664  
vn -0.8307 -0.1205 0.5435  
vn -0.9971 -0.0731 0.0193  
vn 0.7611 -0.1248 0.6365  
vn 0.9930 -0.1180 0.0093  
vn 0.7886 -0.0829 -0.6093  
vn -0.8695 -0.0756 0.4882  
vn 0.3038 -0.1270 0.9442  
vn -0.3692 -0.1158 0.9221  
vn 0.2973 -0.0492 -0.9535  
vn -0.4204 -0.0255 -0.9070  
vn 0.9963 0.0684 0.0530  
vn 0.9923 0.0373 -0.1177  
vn 0.9678 -0.0413 0.2484  
vn 0.8301 -0.1173 0.5452  
vn 0.8660 -0.1516 0.4765  
vn 0.9873 -0.0621 -0.1463  
vn 0.9598 -0.1178 0.2549  
vn 0.9428 -0.1769 0.2826  
vn 0.9779 -0.1291 -0.1644  
vn 0.9709 -0.1616 -0.1769  
vn 0.9235 -0.2177 0.3158  
vn 0.4503 -0.3026 0.8401  
vn -0.4200 -0.3394 0.8417  
vn -0.3444 -0.2387 0.9080  
vn 0.3575 -0.2254 0.9063  
vn 0.3662 -0.1739 0.9141  
vn -0.3803 -0.1918 0.9048  
vn -0.3589 -0.3192 0.8771  
vn 0.4753 -0.2914 0.8301  
vn -0.8800 -0.1410 0.4535  
vn -0.8306 -0.2685 0.4879  
vn -0.9843 -0.0129 -0.1761  
vn -0.9856 -0.0697 -0.1542  
vn -0.8831 -0.0871 0.4611  
vn -0.4027 -0.1676 0.8999  
vn -0.4189 -0.1792 0.8902  
vn -0.8953 -0.1018 0.4337  
vn -0.8900 -0.0876 0.4475  
vn -0.3874 -0.1449 0.9104  
vn 0.2750 -0.1835 0.9438  
vn 0.2390 -0.2146 0.9470  
vn 0.3184 -0.1398 0.9376  
vn 0.2100 -0.2274 0.9509  
vn -0.4224 -0.1806 0.8882  
vn 0.7461 -0.1789 0.6414  
vn 0.6844 -0.2187 0.6955  
vn 0.8074 -0.1302 0.5755  
vn -0.9943 -0.0637 -0.0853  
vn -0.8945 -0.1078 0.4339  
vn 0.9168 -0.2265 0.3288  
vn 0.9163 -0.2240 0.3320  
vn 0.6233 -0.2356 0.7456  
vn 0.6418 -0.2335 0.7305  
vn 0.1905 -0.1940 0.9623  
vn 0.1958 -0.2177 0.9562  
vn 0.6376 -0.2784 0.7183  
vn -0.4743 -0.1375 0.8695  
vn -0.4143 -0.1636 0.8953  
vn -0.8918 -0.0976 0.4419  
vn -0.8918 -0.0976 0.4418  
vn -0.8863 -0.1101 0.4498  
vn -0.9950 -0.0631 -0.0771  
vn -0.9950 -0.0603 -0.0790  
vn 0.9719 -0.1995 -0.1250  
vn 0.9613 -0.2386 -0.1376  
vn 0.8869 -0.3428 0.3096  
vn 0.9194 -0.1859 -0.3467  
vn 0.8926 -0.1554 -0.4231  
vn 0.7869 -0.1312 -0.6030  
vn 0.9670 -0.1762 -0.1837  
vn 0.7853 -0.0967 -0.6115  
vn 0.7923 -0.0551 -0.6076  
vn 0.7957 0.1369 -0.5900  
vn 0.7947 0.0176 -0.6068  
vn 0.2431 0.0584 -0.9682  
vn 0.2559 0.2072 -0.9442  
vn 0.2504 -0.0374 -0.9674  
vn 0.2428 -0.0163 -0.9699  
vn 0.7913 0.2482 -0.5588  
vn 0.2696 0.3286 -0.9052  
vn -0.3155 0.1901 -0.9297  
vn -0.3316 0.0500 -0.9421  
vn -0.3099 0.2965 -0.9034  
vn -0.3258 0.3154 -0.8913  
vn -0.3402 0.2611 -0.9034  
vn 0.2636 0.3449 -0.9009  
vn 0.2586 0.2603 -0.9303  
vn 0.2552 0.1052 -0.9612  
vn 0.7837 0.0589 -0.6183  
vn 0.7854 0.1832 -0.5912  
vn 0.9985 -0.0373 0.0394  
vn 0.7514 -0.1491 0.6428  
vn 0.9974 0.0667 0.0288  
vn 0.7928 -0.0947 0.6021  
vn 0.3247 -0.2219 0.9194  
vn -0.3073 -0.2042 0.9294  
vn -0.8315 -0.1040 0.5457  
vn -0.9999 -0.0050 0.0143  
vn -0.9994 0.0110 -0.0322  
vn -0.8581 -0.1279 0.4972  
vn -0.8662 -0.2382 0.4394  
vn 0.8594 -0.0815 0.5047  
vn 0.7838 0.2637 -0.5623  
vn 0.9897 0.1424 0.0160  
vn -0.7844 -0.0553 -0.6178  
vn -0.7771 -0.0516 -0.6273  
vn -0.3498 -0.0155 -0.9367  
vn -0.3382 -0.0212 -0.9408  
vn 0.2713 -0.0666 -0.9602  
vn -0.2839 -0.0363 -0.9582  
vn 0.2943 -0.0839 -0.9520  
vn -0.3059 -0.0330 -0.9515  
vn 0.8213 -0.1658 -0.5459  
vn 0.9008 -0.0436 0.4320  
vn 0.8904 -0.0132 0.4550  
vn 0.6298 -0.0465 0.7754  
vn 0.6220 -0.0579 0.7809  
vn 0.2367 -0.0695 0.9691  
vn 0.2750 -0.0779 0.9583  
vn -0.3081 -0.0739 0.9485  
vn -0.3916 -0.0480 0.9189  
vn 0.8945 -0.0630 -0.4426  
vn 0.9979 -0.0230 -0.0613  
vn 0.9954 -0.0340 -0.0893  
vn 0.7249 -0.0381 -0.6878  
vn 0.3396 -0.0036 -0.9406  
vn 0.2919 0.0500 -0.9551  
vn 0.4968 -0.0351 -0.8672  
vn -0.0215 0.0174 -0.9996  
vn -0.1411 0.0774 -0.9870  
vn 0.0963 0.0692 -0.9929  
vn -0.3646 0.0157 -0.9310  
vn -0.3416 0.0500 -0.9385  
vn -0.9752 0.0922 -0.2011  
vn -0.7576 0.0275 -0.6522  
vn -0.9753 0.0910 -0.2011  
vn -0.7527 0.0570 -0.6558  
vn -0.9961 0.0522 0.0717  
vn -0.9963 0.0702 0.0489  
vn -0.8224 -0.0018 0.5690  
vn -0.8393 -0.0479 0.5415  
vn -0.6594 -0.1398 0.7387  
vn -0.6318 -0.0790 0.7711  
vn -0.8048 -0.0738 0.5889  
vn -0.8767 -0.1188 0.4660  
vn 0.2446 -0.1573 0.9568  
vn -0.4341 -0.1052 0.8947  
vn 0.6113 -0.1814 0.7704  
vn 0.8596 -0.1619 0.4846  
vn 0.7328 -0.2041 0.6491  
vn 0.8758 -0.2830 0.3910  
vn 0.9558 -0.2194 -0.1955  
vn 0.9821 -0.1288 -0.1376  
vn 0.8916 -0.1745 -0.4178  
vn 0.9320 -0.1315 -0.3379  
vn 0.8512 -0.1627 -0.4989  
vn 0.8810 -0.2193 -0.4193  
vn 0.8161 -0.2419 -0.5248  
vn -0.7435 -0.0038 -0.6687  
vn -0.4480 -0.0413 -0.8931  
vn -0.4645 -0.0313 -0.8850  
vn 0.3526 -0.1430 -0.9248  
vn -0.0286 -0.0307 -0.9991  
vn 0.3185 -0.0068 -0.9479  
vn -0.9974 0.0101 -0.0710  
vn -0.9966 -0.0572 -0.0589  
vn -0.7800 -0.0476 -0.6239  
vn -0.9903 -0.0219 -0.1373  
vn -0.3361 -0.0262 -0.9415  
vn -0.2826 -0.0448 -0.9582  
vn 0.1958 -0.2178 0.9562  
vn 0.9614 -0.1878 -0.2013  
vn -0.9950 -0.0631 -0.0770  
vn -0.7744 -0.0439 -0.6311  
vn 0.2942 -0.0839 -0.9520  
vn -0.2840 -0.0364 -0.9581  
vn 0.7790 -0.1859 -0.5989  
vn 0.8212 -0.1658 -0.5460  
vn 0.6357 -0.0490 0.7704  
vn 0.8858 0.0040 0.4640  
vn 0.2996 -0.1015 0.9487  
vn -0.1322 -0.0358 0.9906  
vn -0.9966 0.0254 0.0784  
vn -0.9214 -0.0153 0.3884  
vn 0.8929 -0.0597 -0.4462  
vn 0.9754 -0.0481 -0.2150  
vn 0.2800 0.0471 -0.9588  
vn 0.4816 -0.0485 -0.8751  
vn -0.1252 0.1190 -0.9850  
vn -0.3144 0.0987 -0.9441  
vn 0.0732 0.1198 -0.9901  
vn -0.7583 0.0855 -0.6463  
vn -0.9966 0.0254 0.0783  
vn -0.9823 0.0762 -0.1713  
vn -0.4328 -0.0735 0.8985  
vn 0.9965 0.0605 0.0573  
vn 0.7012 -0.0360 -0.7121  
vn -0.7126 -0.0916 0.6956  
vn 0.6899 -0.0386 -0.7229  
vn -0.9002 -0.0284 -0.4345  
vn -0.9990 -0.0436 0.0058  
vn 0.7569 -0.1058 0.6449  
vn 0.9955 -0.0907 0.0281  
vn -0.8936 -0.0534 0.4457  
vn -0.4059 -0.0933 0.9092  
vn 0.2618 -0.1049 0.9594  
vn 0.8210 -0.0663 -0.5671  
vn 0.3246 -0.0565 -0.9442  
vn -0.4222 -0.0334 -0.9059  
vn -0.8993 -0.0388 -0.4355  
vn -0.9987 -0.0503 -0.0050  
vn 0.9963 -0.0697 0.0508  
vn 0.7485 -0.1040 0.6549  
vn -0.9987 -0.0504 -0.0050  
vn -0.8992 -0.0504 0.4346  
vn 0.2391 -0.1018 0.9656  
vn -0.4090 -0.0903 0.9081  
vn 0.8368 -0.0451 -0.5457  
vn 0.3310 -0.0650 -0.9414  
vn -0.4096 -0.0486 -0.9110  
vn -0.9936 -0.0576 -0.0976  
vn 0.8811 -0.0882 0.4646  
vn 0.7637 -0.1215 0.6341  
vn 0.9102 -0.0750 0.4074  
vn 0.2125 -0.1025 0.9718  
vn -0.3863 -0.0759 0.9193  
vn 0.9435 -0.0834 -0.3208  
vn 0.9831 -0.0162 -0.1822  
vn 0.9911 -0.0573 -0.1202  
vn -0.3606 -0.0096 -0.9327  
vn -0.0143 -0.0011 -0.9999  
vn -0.9990 0.0453 0.0029  
vn -0.9715 0.0483 -0.2321  
vn -0.7453 0.0360 -0.6658  
vn -0.5248 0.0065 -0.8512  
vn -0.5019 -0.0394 -0.8640  
vn -0.4802 -0.0240 -0.8768  
vn -0.8370 -0.0794 0.5414  
vn 0.6479 -0.1402 0.7487  
vn -0.5847 -0.1035 0.8046  
vn 0.3895 0.0055 -0.9210  
vn -0.9963 0.0702 0.0490  
vn 0.8075 0.0064 -0.5899  
vn 0.5343 0.0009 -0.8453  
vn 0.6618 -0.1197 0.7401  
vn -0.9729 0.0658 -0.2218  
vn -0.9983 0.0539 0.0211  
vn -0.7412 0.0285 -0.6706  
vn -0.8782 -0.0128 0.4780  
vn -0.6280 -0.0707 0.7750  
vn 0.7427 -0.3429 0.5752  
vn 0.9308 -0.1467 -0.3348  
vn 0.8991 -0.1977 -0.3904  
vn 0.9411 -0.0425 -0.3354  
vn 0.9345 -0.1018 -0.3412  
vn 0.7761 -0.0487 -0.6287  
vn 0.8798 -0.1619 -0.4468  
vn 0.5678 -0.0440 -0.8220  
vn 0.5997 -0.1398 -0.7879  
vn 0.5511 0.0071 -0.8344  
vn 0.6100 -0.2605 -0.7483  
vn 0.7593 -0.2829 -0.5860  
vn -0.5972 -0.1146 0.7939  
vn -0.7754 -0.0560 -0.6289  
vn -0.9941 -0.0823 -0.0709  
vn -0.8785 -0.1494 0.4537  
vn -0.7015 0.5749 0.4211  
vn -0.8063 0.4403 0.3950  
vn -0.9686 0.2280 0.0987  
vn -0.9542 0.2954 0.0460  
vn -0.7652 0.1341 -0.6297  
vn -0.0792 0.0789 -0.9937  
vn -0.0929 0.1450 -0.9851  
vn -0.7915 0.1297 -0.5972  
vn -0.8072 -0.0701 -0.5861  
vn -0.8110 0.0952 -0.5772  
vn -0.2763 0.1768 -0.9447  
vn -0.5666 -0.0878 -0.8193  
vn -0.8285 0.4898 0.2715  
vn -0.8037 0.5278 0.2748  
vn -0.9933 0.0683 0.0935  
vn -0.9662 0.0651 0.2494  
vn -0.9209 0.1093 0.3743  
vn -0.6989 0.6612 0.2726  
vn -0.6667 0.2603 0.6984  
vn -0.5945 0.5780 0.5591  
vn -0.1760 0.9741 0.1417  
vn -0.0594 0.8094 0.5843  
vn -0.0320 0.9794 0.1995  
vn -0.2755 0.9451 0.1755  
vn 0.1886 0.8763 0.4434  
vn 0.1460 0.9666 0.2104  
vn -0.0475 0.9052 0.4223  
vn 0.3009 0.8730 0.3838  
vn -0.4441 0.8387 0.3152  
vn -0.5476 0.7088 0.4447  
vn -0.0732 0.7548 0.6519  
vn -0.9872 0.1025 -0.1223  
vn -0.8880 0.4447 0.1166  
vn -0.0887 0.3863 0.9181  
vn 0.6161 0.2215 0.7559  
vn 0.4590 0.3025 0.8353  
vn 0.7693 0.1484 0.6215  
vn 0.5880 0.6453 0.4876  
vn 0.7269 0.5862 0.3578  
vn 0.9335 0.0625 0.3532  
vn 0.9941 0.0852 0.0671  
vn 0.8472 0.4270 0.3161  
vn 0.7300 0.5608 0.3907  
vn 0.9833 0.0448 0.1762  
vn 0.9893 0.1038 -0.1023  
vn 0.9148 0.3390 0.2196  
vn 0.4458 0.6753 0.5875  
vn 0.5482 0.5849 0.5978  
vn -0.0877 0.6914 0.7172  
vn 0.9886 0.0259 -0.1483  
vn 0.9926 -0.0668 -0.1017  
vn 0.9788 0.1898 0.0766  
vn 0.7392 -0.1363 -0.6595  
vn 0.4882 -0.1216 -0.8642  
vn 0.4877 0.0313 -0.8725  
vn 0.7742 -0.0284 -0.6323  
vn 0.6858 0.0682 -0.7246  
vn 0.6595 0.1116 -0.7434  
vn -0.0541 0.0560 -0.9970  
vn -0.2763 0.1769 -0.9447  
vn -0.0929 0.1451 -0.9851  
vn 0.7393 -0.0072 -0.6734  
vn 0.9907 0.1149 -0.0729  
vn 0.7095 -0.0397 -0.7036  
vn 0.9973 -0.0508 -0.0527  
vn 0.7878 -0.1898 0.5860  
vn 0.7766 -0.0133 0.6299  
vn -0.9885 0.1393 -0.0587  
vn -0.9783 0.1969 -0.0641  
vn -0.8197 0.2472 0.5167  
vn -0.8080 -0.0004 0.5892  
vn -0.7591 0.1232 -0.6392  
vn -0.9823 0.0896 -0.1644  
vn -0.9950 0.0234 -0.0968  
vn -0.0279 0.2259 0.9738  
vn -0.0365 0.6380 0.7692  
vn 0.5261 0.5299 0.6651  
vn 0.7407 0.2763 0.6123  
vn 0.7213 0.4861 0.4933  
vn -0.0653 0.7140 0.6971  
vn -0.7209 -0.4142 -0.5557  
vn -0.9214 -0.3817 -0.0729  
vn -0.8626 -0.5000 -0.0772  
vn -0.6415 -0.5118 -0.5715  
vn 0.0005 -0.3846 -0.9231  
vn 0.0323 -0.4612 -0.8867  
vn 0.7064 -0.2894 -0.6459  
vn 0.7295 -0.2440 -0.6390  
vn -0.0267 -0.2375 -0.9710  
vn -0.6155 -0.4512 -0.6462  
vn 0.0006 -0.3846 -0.9231  
vn -0.7609 -0.0356 -0.6479  
vn -0.7959 -0.2086 -0.5684  
vn -0.0402 -0.0464 -0.9981  
vn -0.0402 -0.0465 -0.9981  
vn 0.8588 -0.5116 0.0276  
vn 0.9677 -0.2244 0.1149  
vn 0.7921 -0.3067 0.5277  
vn 0.7921 -0.3068 0.5277  
vn -0.9950 0.0859 0.0514  
vn -0.9965 -0.0297 -0.0779  
vn 0.9764 0.2061 -0.0642  
vn -0.0073 -0.1495 0.9887  
vn -0.8068 -0.5540 -0.2053  
vn -0.9874 -0.1440 -0.0660  
vn -0.7846 -0.2286 0.5764  
vn -0.9975 -0.0330 -0.0626  
vn 0.0456 -0.3219 0.9457  
vn -0.0133 -0.8542 -0.5198  
vn -0.0133 -0.8542 -0.5197  
vn -0.0186 -0.7357 -0.6770  
vn -0.0121 -0.9200 -0.3917  
vn 0.0003 -1.0000 -0.0046  
vn 0.0003 -1.0000 -0.0049  
vn 0.0003 -0.9999 0.0152  
vn 0.0003 -0.9999 0.0153  
vn -0.0007 -0.9981 0.0613  
vn -0.0017 -0.9960 0.0898  
vn -0.0114 -0.9171 -0.3985  
vn 0.0113 -0.3035 0.9528  
vn 0.0113 -0.3035 0.9527  
vn 0.9479 0.0009 0.3187  
vn 0.9046 0.2964 0.3062  
vn 0.7724 0.3329 0.5409  
vn 0.8119 0.0612 0.5806  
vn 0.9889 -0.0362 0.1439  
vn 0.9491 0.2745 0.1545  
vn 0.9531 0.2580 0.1584  
vn 0.9061 0.2788 0.3182  
vn 0.9401 0.2978 0.1657  
vn 0.9523 0.2733 0.1358  
vn 0.7549 0.3549 0.5515  
vn 0.4958 0.4388 0.7495  
vn 0.5356 0.1633 0.8286  
vn 0.4597 0.4931 0.7386  
vn -0.1095 0.5272 0.8427  
vn -0.1213 0.2124 0.9696  
vn -0.0959 0.5717 0.8148  
vn -0.6529 0.4521 0.6078  
vn -0.6819 0.4214 0.5979  
vn -0.8854 0.3323 0.3249  
vn -0.8905 0.3255 0.3180  
vn -0.9356 0.0565 0.3486  
vn -0.7334 0.1420 0.6649  
vn -0.9393 0.2760 0.2040  
vn -0.9786 -0.0106 0.2057  
vn -0.9495 0.3000 0.0919  
vn -0.9519 0.2928 0.0900  
vn -0.9334 0.2817 0.2221  
vn -0.9352 0.3539 0.0071  
vn -0.9425 0.3336 -0.0194  
vn 0.9556 -0.0543 -0.2897  
vn 0.9519 -0.0761 -0.2967  
vn 0.9479 0.3155 -0.0442  
vn 0.7304 -0.0758 -0.6788  
vn 0.7315 -0.1045 -0.6737  
vn 0.9641 -0.0979 -0.2468  
vn 0.9634 -0.0674 -0.2595  
vn 0.9605 0.2682 -0.0739  
vn 0.9415 0.3370 -0.0054  
vn 0.9762 0.1893 -0.1062  
vn 0.9386 0.2002 -0.2809  
vn 0.9434 0.1827 -0.2769  
vn 0.7283 0.1272 -0.6734  
vn -0.0314 0.0504 -0.9982  
vn 0.7370 0.0773 -0.6714  
vn 0.4751 0.1023 -0.8740  
vn -0.0313 -0.1242 -0.9918  
vn -0.0354 -0.0973 -0.9946  
vn -0.7742 -0.1276 -0.6199  
vn -0.7680 0.1207 -0.6289  
vn -0.5215 0.1105 -0.8461  
vn -0.0354 -0.0972 -0.9946  
vn -0.7836 -0.0877 -0.6151  
vn -0.7829 0.1226 -0.6100  
vn -0.9575 0.1901 -0.2170  
vn -0.9723 -0.1480 -0.1808  
vn -0.9767 -0.0860 -0.1966  
vn -0.9917 -0.0925 -0.0891  
vn -0.9890 -0.1279 -0.0747  
vn -0.9838 0.1790 -0.0125  
vn -0.9450 0.3270 -0.0024  
vn -0.9442 0.2624 -0.1989  
vn -0.9459 0.3239 -0.0166  
vn -0.9534 0.2996 0.0368  
vn -0.9795 -0.0711 -0.1884  
vn -0.9436 -0.0096 -0.3309  
vn -0.9383 0.3435 0.0399  
vn -0.9493 0.3108 0.0477  
vn -0.9818 0.0099 -0.1895  
vn 0.9288 0.3581 0.0955  
vn 0.7004 0.6131 0.3655  
vn 0.9973 -0.0630 -0.0375  
vn -0.9837 -0.0349 -0.1765  
vn 0.9585 -0.1291 -0.2542  
vn -0.1681 0.9836 0.0649  
vn 0.3948 0.9106 0.1218  
vn -0.1319 0.9864 0.0977  
vn -0.1647 0.9819 0.0940  
vn -0.3302 0.9374 0.1109  
vn -0.0541 0.0561 -0.9970  
vn -0.9873 -0.0115 -0.1582  
vn -0.5609 0.8272 -0.0326  
vn 0.3689 0.9289 -0.0333  
vn -0.1594 0.9866 0.0345  
vn -0.6894 0.4736 0.5481  
vn -0.9968 -0.0175 0.0780  
vn 0.9982 -0.0181 0.0568  
vn 0.9639 -0.1308 -0.2321  
vn 0.5881 -0.2738 -0.7610  
vn -0.9934 0.0999 -0.0564  
vn 0.1503 0.9781 0.1438  
vn 0.9810 -0.0358 -0.1906  
vn -0.0020 -0.9954 0.0963  
vn 0.9822 -0.0999 -0.1593  
vn 0.9526 0.1525 0.2634  
vn 0.5952 -0.3765 0.7100  
vn 0.5885 -0.4373 0.6800  
vn 0.0544 -0.4832 0.8738  
vn 0.0425 -0.4425 0.8957  
vn -0.1367 0.9890 0.0559  
vn -0.1269 0.9737 0.1893  
vn 0.1281 0.9794 -0.1562  
vn 0.9897 -0.0747 -0.1223  
vn 0.9680 -0.1464 -0.2039  
vn -0.9502 0.2152 0.2252  
vn 0.3648 0.8809 0.3015  
vn 0.3648 0.8809 0.3014  
vn 0.3540 0.9320 0.0782  
vn 0.3895 0.8951 0.2168  
vn -0.7362 0.6753 0.0448  
vn -0.6963 0.6323 0.3396  
vn -0.6964 0.6323 0.3396  
vn -0.1541 0.8991 -0.4096  
vn 0.1906 0.9542 -0.2304  
vn -0.5507 0.7969 -0.2483  
vn -0.1680 0.9836 0.0649  
vn -0.1595 0.9866 0.0345  
vn -0.3302 0.9374 0.1110  
vn 0.1585 0.8383 0.5217  
vn -0.4275 0.6512 0.6270  
vn -0.1272 0.7230 0.6791  
vn -0.2242 0.6618 0.7154  
vn 0.9086 -0.2607 0.3264  
vn 0.9166 -0.1711 0.3614  
vn 0.9894 -0.1256 -0.0734  
vn 0.9790 -0.1834 -0.0891  
vn 0.5990 -0.3143 0.7365  
vn -0.8595 -0.4305 0.2756  
vn -0.9642 -0.2563 -0.0674  
vn -0.8973 -0.3323 0.2905  
vn 0.7645 -0.1857 -0.6173  
vn 0.6967 -0.6893 -0.1987  
vn -0.4716 -0.3154 0.8235  
vn 0.0176 -0.3230 0.9462  
vn 0.4315 -0.3179 0.8442  
vn 0.4315 -0.3180 0.8442  
vn -0.9607 -0.2293 0.1563  
vn -0.8103 -0.2576 0.5263  
vn -0.5427 -0.4753 0.6925  
vn -0.5738 -0.4021 0.7135  
vn 0.0304 -0.4005 0.9158  
vn -0.2125 -0.9593 -0.1862  
vn -0.2763 -0.9371 -0.2136  
vn -0.4098 -0.8790 -0.2437  
vn -0.2875 -0.9320 -0.2207  
vn -0.3078 -0.9240 -0.2269  
vn 0.0050 -0.9919 -0.1265  
vn 0.2913 -0.9442 -0.1537  
vn 0.0050 -0.9919 -0.1266  
vn 0.2535 -0.9474 -0.1955  
vn 0.1840 -0.9655 -0.1844  
vn 0.2698 -0.9383 -0.2166  
vn -0.2090 0.9725 0.1025  
vn -0.3208 0.9424 0.0947  
vn -0.3005 0.9481 0.1044  
vn -0.0816 0.9803 0.1801  
vn -0.1972 0.9743 0.1087  
vn -0.0283 0.9674 0.2517  
vn 0.0308 0.9760 0.2157  
vn -0.0283 0.9674 0.2518  
vn 0.2605 0.9595 0.1076  
vn 0.3206 0.9433 0.0866  
vn 0.2351 0.9656 0.1112  
vn 0.7656 -0.6212 -0.1674  
vn 0.9801 -0.1667 -0.1074  
vn 0.2206 -0.9632 -0.1532  
vn 0.6967 -0.6893 -0.1986  
vn 0.7656 -0.6211 -0.1674  
vn -0.9694 -0.2451 -0.0122  
vn -0.9426 -0.2961 -0.1546  
vn -0.2222 -0.9598 -0.1717  
vn 0.8922 -0.3474 0.2886  
vn -0.5080 -0.5453 0.6667  
vn -0.1272 0.7230 0.6790  
vn -0.1366 0.9890 0.0559  
vn -0.8120 -0.5236 0.2577  
vn 0.9887 -0.1411 -0.0505  
vn -0.4576 -0.3431 0.8203  
vn 0.5541 -0.2832 0.7828  
vn 0.9102 -0.1581 0.3828  
vn -0.9151 -0.2012 0.3494  
vn 0.9650 -0.2405 -0.1044  
vn 0.2408 0.9637 0.1153  
vn 0.0830 0.9890 0.1222  
vn 0.1726 0.9764 0.1300  
vn -0.8721 -0.3572 -0.3345  
vn -0.6449 -0.6941 -0.3199  
vn -0.8068 -0.5541 -0.2052  
vn -0.6449 -0.6941 -0.3198  
vn -0.9425 -0.2962 -0.1546  
vn 0.2828 0.9518 0.1184  
vn 0.1752 -0.9600 -0.2186  
vn -0.0052 -0.9764 -0.2159  
vn 0.9098 -0.1365 -0.3919  
vn 0.5882 -0.2738 -0.7610  
vn 0.0148 0.9969 0.0767  
vn -0.2322 0.9660 0.1137  
vn -0.4784 0.8698 0.1206  
vn 0.0829 -0.2546 0.9635  
vn 0.9686 0.2280 0.0987  
vn 0.8063 0.4402 0.3950  
vn 0.7015 0.5749 0.4211  
vn 0.9542 0.2955 0.0460  
vn 0.0928 0.1451 -0.9851  
vn 0.0793 0.0787 -0.9937  
vn 0.7652 0.1340 -0.6298  
vn 0.7915 0.1297 -0.5973  
vn 0.2762 0.1772 -0.9446  
vn 0.8110 0.0953 -0.5772  
vn 0.8072 -0.0701 -0.5861  
vn 0.5666 -0.0878 -0.8193  
vn 0.9933 0.0683 0.0935  
vn 0.8037 0.5278 0.2748  
vn 0.8285 0.4898 0.2715  
vn 0.9662 0.0651 0.2494  
vn 0.9209 0.1093 0.3743  
vn 0.6989 0.6612 0.2726  
vn 0.5945 0.5780 0.5591  
vn 0.6667 0.2603 0.6984  
vn 0.1760 0.9741 0.1416  
vn 0.2755 0.9451 0.1755  
vn 0.0321 0.9793 0.1996  
vn 0.0594 0.8094 0.5843  
vn -0.1886 0.8763 0.4434  
vn -0.1459 0.9665 0.2110  
vn 0.0479 0.9053 0.4222  
vn -0.3027 0.8724 0.3838  
vn 0.4441 0.8387 0.3152  
vn 0.5476 0.7088 0.4447  
vn 0.0733 0.7550 0.6516  
vn 0.9872 0.1025 -0.1223  
vn 0.8880 0.4447 0.1166  
vn 0.0888 0.3863 0.9181  
vn -0.7693 0.1484 0.6215  
vn -0.4590 0.3025 0.8353  
vn -0.6161 0.2215 0.7559  
vn -0.5889 0.6439 0.4885  
vn -0.7284 0.5841 0.3582  
vn -0.9335 0.0625 0.3532  
vn -0.9939 0.0808 0.0756  
vn -0.9833 0.0448 0.1763  
vn -0.7310 0.5603 0.3895  
vn -0.8432 0.4290 0.3239  
vn -0.9896 0.1008 -0.1026  
vn -0.9098 0.3470 0.2276  
vn -0.4463 0.6759 0.5865  
vn -0.5482 0.5849 0.5978  
vn 0.0877 0.6914 0.7172  
vn -0.9873 0.0270 -0.1567  
vn -0.9779 0.1944 0.0767  
vn -0.9926 -0.0668 -0.1017  
vn -0.7392 -0.1363 -0.6595  
vn -0.7742 -0.0282 -0.6323  
vn -0.4877 0.0313 -0.8725  
vn -0.4882 -0.1216 -0.8642  
vn 0.0792 0.0787 -0.9937  
vn -0.6573 0.1067 -0.7460  
vn -0.6808 0.0695 -0.7292  
vn 0.0542 0.0559 -0.9970  
vn -0.7392 -0.0072 -0.6734  
vn -0.9904 0.1173 -0.0731  
vn -0.9979 -0.0394 -0.0520  
vn -0.7072 -0.0334 -0.7062  
vn -0.7729 -0.0127 0.6344  
vn -0.7867 -0.1849 0.5890  
vn 0.8197 0.2472 0.5166  
vn 0.9783 0.1969 -0.0641  
vn 0.9885 0.1393 -0.0587  
vn 0.8080 -0.0005 0.5892  
vn 0.7591 0.1232 -0.6393  
vn 0.9823 0.0896 -0.1644  
vn 0.9950 0.0234 -0.0968  
vn 0.0278 0.2258 0.9738  
vn -0.7408 0.2717 0.6144  
vn -0.5262 0.5298 0.6651  
vn 0.0365 0.6379 0.7693  
vn 0.0653 0.7140 0.6971  
vn -0.7214 0.4861 0.4933  
vn 0.8626 -0.5000 -0.0772  
vn 0.9215 -0.3816 -0.0729  
vn 0.7207 -0.4144 -0.5558  
vn 0.6412 -0.5121 -0.5715  
vn -0.7065 -0.2880 -0.6465  
vn -0.0354 -0.4612 -0.8866  
vn -0.0028 -0.3825 -0.9239  
vn -0.7312 -0.2359 -0.6400  
vn 0.0266 -0.2368 -0.9712  
vn 0.6152 -0.4512 -0.6465  
vn 0.7609 -0.0355 -0.6479  
vn 0.0403 -0.0463 -0.9981  
vn 0.7959 -0.2084 -0.5685  
vn -0.8588 -0.5116 0.0276  
vn -0.7921 -0.3068 0.5277  
vn -0.9677 -0.2244 0.1149  
vn 0.9950 0.0859 0.0514  
vn -0.9779 0.1988 -0.0651  
vn 0.0071 -0.1496 0.9887  
vn 0.8067 -0.5541 -0.2053  
vn 0.9874 -0.1440 -0.0660  
vn 0.9975 -0.0330 -0.0626  
vn 0.7845 -0.2283 0.5765  
vn -0.0457 -0.3213 0.9459  
vn 0.0186 -0.7357 -0.6770  
vn 0.0133 -0.8542 -0.5197  
vn 0.0133 -0.8542 -0.5198  
vn 0.0121 -0.9200 -0.3917  
vn -0.0003 -1.0000 -0.0046  
vn -0.0003 -1.0000 -0.0048  
vn -0.0003 -0.9999 0.0153  
vn 0.0007 -0.9981 0.0613  
vn 0.0017 -0.9960 0.0898  
vn 0.0017 -0.9960 0.0897  
vn 0.0114 -0.9171 -0.3985  
vn -0.0113 -0.3035 0.9528  
vn -0.0113 -0.3036 0.9527  
vn -0.7724 0.3329 0.5409  
vn -0.9046 0.2964 0.3062  
vn -0.9479 0.0009 0.3187  
vn -0.8119 0.0612 0.5806  
vn -0.9491 0.2745 0.1545  
vn -0.9889 -0.0363 0.1439  
vn -0.9531 0.2579 0.1585  
vn -0.9061 0.2788 0.3182  
vn -0.9424 0.2904 0.1661  
vn -0.9523 0.2733 0.1358  
vn -0.7549 0.3549 0.5515  
vn -0.5356 0.1633 0.8286  
vn -0.4958 0.4388 0.7495  
vn -0.4597 0.4931 0.7386  
vn 0.1095 0.5272 0.8427  
vn 0.1213 0.2124 0.9696  
vn 0.0959 0.5717 0.8148  
vn 0.6819 0.4214 0.5979  
vn 0.6529 0.4521 0.6078  
vn 0.8905 0.3255 0.3180  
vn 0.8854 0.3323 0.3249  
vn 0.9356 0.0565 0.3486  
vn 0.7334 0.1420 0.6649  
vn 0.9786 -0.0106 0.2057  
vn 0.9393 0.2760 0.2040  
vn 0.9519 0.2928 0.0900  
vn 0.9495 0.3000 0.0919  
vn 0.9334 0.2817 0.2221  
vn 0.9352 0.3540 0.0071  
vn 0.9425 0.3336 -0.0193  
vn -0.9556 -0.0543 -0.2897  
vn -0.9479 0.3155 -0.0442  
vn -0.9519 -0.0761 -0.2967  
vn -0.9641 -0.0979 -0.2468  
vn -0.7315 -0.1045 -0.6737  
vn -0.7304 -0.0758 -0.6788  
vn -0.9634 -0.0674 -0.2595  
vn -0.9605 0.2682 -0.0739  
vn -0.9762 0.1893 -0.1062  
vn -0.9427 0.3334 -0.0144  
vn -0.9386 0.2002 -0.2809  
vn -0.9434 0.1827 -0.2769  
vn -0.7283 0.1272 -0.6734  
vn 0.0314 0.0504 -0.9982  
vn -0.4751 0.1023 -0.8740  
vn -0.7371 0.0773 -0.6714  
vn 0.0313 -0.1242 -0.9918  
vn 0.0354 -0.0973 -0.9946  
vn 0.7680 0.1207 -0.6289  
vn 0.7742 -0.1276 -0.6199  
vn 0.5215 0.1105 -0.8461  
vn 0.0354 -0.0972 -0.9946  
vn 0.7836 -0.0877 -0.6151  
vn 0.7829 0.1226 -0.6100  
vn 0.9575 0.1901 -0.2170  
vn 0.9723 -0.1480 -0.1808  
vn 0.9917 -0.0927 -0.0894  
vn 0.9767 -0.0860 -0.1966  
vn 0.9890 -0.1279 -0.0747  
vn 0.9442 0.2624 -0.1989  
vn 0.9450 0.3270 -0.0024  
vn 0.9838 0.1790 -0.0125  
vn 0.9795 -0.0711 -0.1884  
vn 0.9534 0.2996 0.0368  
vn 0.9459 0.3239 -0.0166  
vn 0.9436 -0.0096 -0.3309  
vn 0.9493 0.3108 0.0477  
vn 0.9383 0.3435 0.0399  
vn 0.9818 0.0099 -0.1895  
vn -0.7004 0.6131 0.3655  
vn -0.9336 0.3475 0.0871  
vn -0.9973 -0.0631 -0.0375  
vn 0.9837 -0.0349 -0.1765  
vn 0.9965 -0.0297 -0.0779  
vn -0.9585 -0.1291 -0.2542  
vn 0.1251 0.9876 0.0947  
vn 0.1319 0.9862 0.0996  
vn -0.3949 0.9097 0.1284  
vn 0.1669 0.9813 0.0959  
vn 0.3309 0.9369 0.1126  
vn 0.9873 -0.0115 -0.1582  
vn 0.5609 0.8273 -0.0326  
vn -0.3690 0.9288 -0.0333  
vn 0.1517 0.9870 0.0531  
vn 0.6894 0.4735 0.5482  
vn 0.9968 -0.0175 0.0780  
vn -0.9982 -0.0181 0.0568  
vn -0.9526 0.1525 0.2634  
vn 0.9502 0.2152 0.2252  
vn -0.9639 -0.1308 -0.2321  
vn -0.0354 -0.4613 -0.8866  
vn 0.0267 -0.2368 -0.9712  
vn -0.5911 -0.2659 -0.7615  
vn 0.9934 0.0999 -0.0564  
vn -0.1503 0.9781 0.1438  
vn -0.9810 -0.0359 -0.1907  
vn 0.0020 -0.9954 0.0963  
vn -0.9822 -0.0999 -0.1593  
vn -0.0543 -0.4816 0.8747  
vn -0.5888 -0.4366 0.6803  
vn -0.5953 -0.3766 0.7098  
vn -0.0425 -0.4427 0.8957  
vn 0.1367 0.9890 0.0559  
vn 0.1268 0.9737 0.1894  
vn -0.1281 0.9794 -0.1562  
vn -0.9897 -0.0747 -0.1223  
vn -0.9680 -0.1464 -0.2039  
vn -0.3648 0.8809 0.3015  
vn -0.3895 0.8952 0.2168  
vn -0.3523 0.9326 0.0778  
vn -0.3648 0.8809 0.3014  
vn 0.6866 0.7244 0.0620  
vn 0.6963 0.6323 0.3396  
vn 0.1427 0.9166 -0.3736  
vn -0.1892 0.9548 -0.2292  
vn 0.1670 0.9813 0.0959  
vn 0.1517 0.9870 0.0530  
vn 0.4814 0.8545 -0.1949  
vn 0.1427 0.9165 -0.3736  
vn 0.1268 0.9737 0.1893  
vn -0.1585 0.8383 0.5217  
vn 0.2242 0.6618 0.7154  
vn 0.1272 0.7230 0.6791  
vn 0.4275 0.6512 0.6270  
vn -0.9891 -0.1256 -0.0765  
vn -0.9166 -0.1714 0.3613  
vn -0.9086 -0.2608 0.3263  
vn -0.9787 -0.1834 -0.0921  
vn -0.5990 -0.3155 0.7360  
vn 0.8595 -0.4305 0.2756  
vn 0.8973 -0.3326 0.2903  
vn 0.9643 -0.2561 -0.0673  
vn -0.7645 -0.1849 -0.6176  
vn -0.6968 -0.6891 -0.1989  
vn -0.0176 -0.3230 0.9462  
vn 0.4716 -0.3154 0.8235  
vn -0.4315 -0.3179 0.8442  
vn -0.4315 -0.3180 0.8442  
vn 0.8103 -0.2576 0.5263  
vn 0.9607 -0.2293 0.1563  
vn 0.5737 -0.4034 0.7129  
vn 0.5428 -0.4753 0.6924  
vn -0.0305 -0.4025 0.9149  
vn 0.2125 -0.9593 -0.1862  
vn 0.4098 -0.8790 -0.2437  
vn 0.2763 -0.9371 -0.2135  
vn 0.2875 -0.9320 -0.2207  
vn 0.3078 -0.9240 -0.2269  
vn -0.0050 -0.9919 -0.1265  
vn -0.0050 -0.9919 -0.1266  
vn -0.2913 -0.9442 -0.1537  
vn -0.2535 -0.9474 -0.1955  
vn -0.2697 -0.9383 -0.2166  
vn -0.1840 -0.9655 -0.1844  
vn 0.4761 0.8705 0.1244  
vn 0.3208 0.9424 0.0947  
vn 0.2994 0.9482 0.1064  
vn 0.0816 0.9803 0.1801  
vn 0.2090 0.9725 0.1025  
vn 0.1972 0.9743 0.1087  
vn 0.0283 0.9674 0.2518  
vn 0.0283 0.9674 0.2517  
vn -0.0308 0.9760 0.2157  
vn -0.2605 0.9595 0.1076  
vn -0.2351 0.9656 0.1112  
vn -0.3206 0.9433 0.0866  
vn -0.7671 -0.6185 -0.1704  
vn -0.9808 -0.1598 -0.1120  
vn -0.2206 -0.9633 -0.1532  
vn 0.9694 -0.2451 -0.0122  
vn 0.9426 -0.2961 -0.1546  
vn 0.2222 -0.9598 -0.1717  
vn -0.8923 -0.3473 0.2885  
vn 0.5084 -0.5442 0.6674  
vn 0.1272 0.7230 0.6790  
vn 0.1366 0.9890 0.0559  
vn 0.8122 -0.5234 0.2577  
vn -0.9887 -0.1411 -0.0505  
vn 0.4575 -0.3423 0.8207  
vn -0.5542 -0.2826 0.7830  
vn -0.9102 -0.1580 0.3828  
vn 0.9151 -0.2011 0.3495  
vn -0.9647 -0.2405 -0.1074  
vn -0.2408 0.9637 0.1153  
vn -0.1727 0.9764 0.1300  
vn -0.0830 0.9890 0.1222  
vn 0.8720 -0.3573 -0.3345  
vn 0.6447 -0.6943 -0.3199  
vn 0.6152 -0.4513 -0.6465  
vn 0.8067 -0.5541 -0.2054  
vn 0.9425 -0.2962 -0.1546  
vn -0.2828 0.9518 0.1185  
vn -0.1751 -0.9599 -0.2189  
vn 0.0053 -0.9764 -0.2160  
vn -0.5912 -0.2659 -0.7615  
vn -0.9115 -0.1176 -0.3941  
vn -0.9115 -0.1175 -0.3941  
vn -0.7313 -0.2359 -0.6400  
vn -0.0140 0.9969 0.0771  
vn 0.2301 0.9660 0.1179  
vn -0.0830 -0.2534 0.9638  
vn -0.9745 0.2236 0.0173  
vn -0.9801 0.1985 0.0101  
vn -0.9800 0.1985 0.0101  
vn -0.9745 0.2236 0.0172  
vn 0.9791 -0.2031 -0.0130  
vn 0.9740 -0.2258 -0.0203  
vn -0.1910 -0.9814 0.0176  
vn -0.2312 0.0413 0.9720  
vn -0.2800 -0.2532 0.9260  
vn -0.2801 -0.2532 0.9260  
vn 0.2060 0.9785 -0.0090  
vn 0.2058 0.9785 -0.0091  
vn 0.2059 0.9785 -0.0091  
vn 0.2901 0.1994 -0.9360  
vn 0.2902 0.1994 -0.9360  
vn 0.2485 -0.0747 -0.9657  
vn 0.2485 -0.0746 -0.9657  
vn -0.9683 0.2486 0.0244  
vn 0.9683 -0.2484 -0.0276  
vn 0.9683 -0.2483 -0.0275  
vn -0.1612 0.3321 0.9294  
vn -0.1613 0.3321 0.9294  
vn 0.1876 -0.3429 -0.9205  
vn 0.1875 -0.3429 -0.9205  
vn 0.7445 -0.6674 -0.0159  
vn 0.9597 0.2787 -0.0372  
vn 0.3336 -0.9427 0.0046  
vn -0.2264 0.0620 0.9721  
vn 0.6993 0.7142 -0.0321  
vn 0.6992 0.7142 -0.0323  
vn 0.2337 -0.0597 -0.9705  
vn 0.2336 -0.0597 -0.9705  
vn -0.9982 -0.0380 -0.0454  
vn -0.9985 -0.0512 -0.0202  
vn -0.9976 0.0021 -0.0690  
vn -0.9974 0.0031 -0.0724  
vn 0.1473 -0.9705 -0.1907  
vn 0.2904 -0.3879 -0.8747  
vn 0.2904 -0.3880 -0.8747  
vn 0.1790 -0.9345 -0.3076  
vn -0.2592 0.3553 0.8981  
vn -0.1915 -0.4379 0.8784  
vn -0.1653 0.9113 0.3771  
vn -0.1653 0.9113 0.3770  
vn 0.0236 0.9171 -0.3979  
vn 0.0235 0.9171 -0.3979  
vn 0.2063 0.3848 -0.8997  
vn 0.2063 0.3847 -0.8997  
vn 0.2658 0.0446 -0.9630  
vn -0.0104 -0.9360 0.3518  
vn 0.0225 -0.9692 0.2454  
vn -0.2446 0.3582 0.9010  
vn 0.9976 -0.0017 0.0687  
vn 0.9985 0.0503 0.0198  
vn 0.9983 0.0372 0.0458  
vn 0.9974 -0.0030 0.0718  
vn 0.9971 0.0188 0.0736  
vn 0.9971 0.0187 0.0737  
vn 0.9976 0.0671 0.0197  
vn 0.9975 0.0570 0.0429  
vn -0.9970 -0.0196 -0.0749  
vn -0.9973 -0.0584 -0.0442  
vn -0.9974 -0.0684 -0.0212  
vn -0.0674 -0.8395 0.5391  
vn -0.1894 -0.5037 0.8428  
vn -0.0673 -0.8395 0.5391  
vn 0.1881 0.4752 -0.8595  
vn 0.2534 0.0298 -0.9669  
vn 0.0825 0.8188 -0.5681  
vn -0.2870 0.4193 0.8613  
vn -0.2361 0.7963 0.5570  
vn -0.9970 0.0077 -0.0771  
vn 0.9971 -0.0075 0.0763  
vn -0.1917 -0.3618 0.9123  
vn -0.2330 0.6822 0.6931  
vn -0.2329 0.6822 0.6931  
vn -0.1250 -0.6674 0.7342  
vn -0.1249 -0.6674 0.7342  
vn -0.9967 -0.0807 -0.0091  
vn -0.9964 -0.0847 0.0004  
vn -0.9970 -0.0773 -0.0058  
vn -0.9968 -0.0788 -0.0119  
vn -0.9962 -0.0870 0.0058  
vn -0.9954 -0.0929 0.0246  
vn -0.9954 -0.0924 0.0264  
vn 0.9955 0.0906 -0.0266  
vn 0.9964 0.0848 -0.0082  
vn 0.9966 0.0824 -0.0027  
vn 0.9955 0.0903 -0.0280  
vn 0.9969 0.0784 0.0070  
vn 0.9970 0.0766 0.0097  
vn 0.9972 0.0752 0.0037  
vn -0.9972 -0.0742 -0.0052  
vn -0.9960 -0.0866 0.0207  
vn -0.9967 -0.0806 0.0133  
vn 0.9973 0.0727 0.0034  
vn 0.9968 0.0792 -0.0148  
vn 0.9961 0.0849 -0.0219  
vn -0.2520 -0.0275 0.9673  
vn -0.2521 -0.0275 0.9673  
vn 0.0845 -0.9963 0.0127  
vn 0.0844 -0.9963 0.0127  
vn 0.2390 0.0156 -0.9709  
vn -0.0870 0.9961 -0.0142  
vn 0.9971 0.0756 -0.0017  
vn -0.9970 -0.0770 0.0009  
vn -0.9953 -0.0928 0.0287  
vn 0.9954 0.0909 -0.0295  
vn 0.9801 0.1983 0.0099  
vn 0.9801 0.1984 0.0099  
vn 0.9746 0.2235 0.0169  
vn 0.9745 0.2236 0.0170  
vn -0.9740 -0.2257 -0.0199  
vn -0.9791 -0.2028 -0.0127  
vn 0.1910 -0.9814 0.0175  
vn 0.1911 -0.9814 0.0175  
vn 0.1910 -0.9814 0.0176  
vn 0.2313 0.0414 0.9720  
vn 0.2802 -0.2532 0.9259  
vn -0.2060 0.9785 -0.0090  
vn -0.2059 0.9785 -0.0090  
vn -0.2491 -0.0746 -0.9656  
vn -0.2901 0.1993 -0.9360  
vn -0.2902 0.1993 -0.9360  
vn 0.9683 0.2486 0.0241  
vn -0.9683 -0.2484 -0.0271  
vn 0.1613 0.3322 0.9293  
vn -0.1886 -0.3427 -0.9203  
vn -0.9597 0.2786 -0.0369  
vn -0.7445 -0.6674 -0.0155  
vn -0.3337 -0.9427 0.0048  
vn -0.3337 -0.9427 0.0049  
vn 0.2265 0.0620 0.9720  
vn 0.2266 0.0620 0.9720  
vn -0.6994 0.7140 -0.0322  
vn -0.6993 0.7141 -0.0323  
vn -0.2338 -0.0598 -0.9704  
vn 0.9976 0.0022 -0.0689  
vn 0.9985 -0.0512 -0.0203  
vn 0.9983 -0.0378 -0.0454  
vn 0.9974 0.0032 -0.0723  
vn -0.1475 -0.9705 -0.1908  
vn -0.1793 -0.9344 -0.3077  
vn -0.2908 -0.3875 -0.8748  
vn 0.2585 0.3552 0.8984  
vn 0.1901 -0.4380 0.8786  
vn 0.1653 0.9113 0.3770  
vn -0.0236 0.9171 -0.3979  
vn 0.1653 0.9113 0.3771  
vn -0.2064 0.3848 -0.8996  
vn -0.2661 0.0448 -0.9629  
vn -0.0229 -0.9692 0.2453  
vn 0.0099 -0.9360 0.3518  
vn 0.2460 0.3578 0.9008  
vn -0.9976 -0.0018 0.0686  
vn -0.9974 -0.0029 0.0717  
vn -0.9983 0.0372 0.0459  
vn -0.9985 0.0504 0.0198  
vn -0.9971 0.0189 0.0737  
vn -0.9974 0.0571 0.0429  
vn -0.9975 0.0672 0.0198  
vn 0.9974 -0.0684 -0.0213  
vn 0.9973 -0.0585 -0.0442  
vn 0.9970 -0.0197 -0.0749  
vn 0.0655 -0.8396 0.5393  
vn 0.1873 -0.5037 0.8433  
vn -0.2497 0.0298 -0.9679  
vn -0.1858 0.4752 -0.8600  
vn -0.0822 0.8189 -0.5680  
vn -0.0821 0.8189 -0.5681  
vn 0.2852 0.4193 0.8619  
vn 0.2349 0.7962 0.5576  
vn 0.2348 0.7962 0.5576  
vn 0.9970 0.0078 -0.0770  
vn -0.9971 -0.0075 0.0763  
vn 0.1940 -0.3616 0.9119  
vn 0.2330 0.6822 0.6931  
vn 0.1272 -0.6666 0.7345  
vn 0.1270 -0.6665 0.7346  
vn 0.9967 -0.0808 -0.0091  
vn 0.9968 -0.0790 -0.0120  
vn 0.9970 -0.0774 -0.0060  
vn 0.9964 -0.0848 0.0002  
vn 0.9954 -0.0924 0.0263  
vn 0.9954 -0.0929 0.0244  
vn 0.9962 -0.0871 0.0056  
vn -0.9966 0.0826 -0.0025  
vn -0.9964 0.0849 -0.0080  
vn -0.9955 0.0907 -0.0262  
vn -0.9955 0.0906 -0.0278  
vn -0.9969 0.0786 0.0071  
vn -0.9972 0.0753 0.0039  
vn -0.9970 0.0767 0.0098  
vn 0.9972 -0.0744 -0.0054  
vn 0.9967 -0.0807 0.0129  
vn 0.9960 -0.0868 0.0204  
vn -0.9973 0.0728 0.0036  
vn -0.9961 0.0851 -0.0220  
vn -0.9967 0.0792 -0.0148  
vn 0.2519 -0.0276 0.9674  
vn -0.0845 -0.9963 0.0127  
vn -0.0843 -0.9964 0.0127  
vn -0.0844 -0.9963 0.0127  
vn -0.2390 0.0157 -0.9709  
vn 0.0870 0.9961 -0.0142  
vn 0.0869 0.9961 -0.0142  
vn -0.9971 0.0757 -0.0016  
vn 0.9970 -0.0770 0.0006  
vn 0.9953 -0.0929 0.0284  
vn -0.9954 0.0912 -0.0296  
vn -0.5139 0.2186 0.8295  
vn -0.5163 0.0453 0.8552  
vn -0.5894 -0.0199 0.8076  
vn -0.3734 0.3735 0.8491  
vn -0.3443 0.4509 0.8235  
vn -0.2000 0.6168 0.7613  
vn -0.4917 0.1744 0.8531  
vn -0.2129 0.4983 0.8405  
vn -0.6868 0.0205 0.7266  
vn -0.1353 0.6130 0.7784  
vn 0.5775 0.2043 -0.7904  
vn 0.7918 -0.1508 -0.5919  
vn 0.6218 -0.4453 -0.6443  
vn 0.5160 -0.3790 -0.7682  
vn 0.3711 -0.5036 -0.7802  
vn 0.4163 -0.6597 -0.6257  
vn 0.3016 -0.7259 -0.6181  
vn 0.2697 -0.5481 -0.7917  
vn 0.2455 0.7220 -0.6469  
vn 0.2651 0.7062 -0.6566  
vn 0.2795 0.9237 -0.2620  
vn 0.3350 0.9012 -0.2750  
vn 0.1182 0.7333 -0.6695  
vn 0.1321 0.9570 -0.2582  
vn 0.1549 -0.5724 -0.8052  
vn 0.1864 -0.7617 -0.6205  
vn -0.0000 -0.7791 -0.6269  
vn -0.0000 -0.5834 -0.8122  
vn -0.0000 0.7434 -0.6689  
vn -0.0000 0.9666 -0.2562  
vn 0.5775 0.2045 -0.7904  
vn 0.2829 0.7074 -0.6477  
vn 0.4411 0.8425 -0.3093  
vn 0.5212 0.7870 -0.3300  
vn 0.5087 0.5457 -0.6659  
vn 0.6555 0.6423 -0.3972  
vn 0.6559 -0.3407 -0.6736  
vn 0.8303 0.2267 -0.5091  
vn 0.9792 -0.0255 -0.2015  
vn 0.7374 -0.6407 -0.2140  
vn 0.4280 -0.8951 -0.1247  
vn 0.2953 -0.9517 -0.0842  
vn 0.2196 0.9075 0.3580  
vn 0.3514 0.8748 0.3335  
vn 0.1131 0.9241 0.3651  
vn 0.1882 -0.9798 -0.0673  
vn -0.0000 -0.9980 -0.0627  
vn 0.0000 0.9301 0.3674  
vn 0.5228 0.8072 0.2742  
vn 0.5925 0.7726 0.2281  
vn 0.7295 0.6730 0.1223  
vn 0.9051 0.4213 -0.0573  
vn 0.8848 -0.1376 0.4453  
vn 0.6166 -0.6437 0.4533  
vn 0.3489 -0.7760 0.5255  
vn 0.2403 -0.7922 0.5610  
vn 0.2304 0.5624 0.7941  
vn 0.3362 0.5351 0.7750  
vn 0.1268 0.5812 0.8038  
vn 0.1413 -0.8041 0.5774  
vn 0.0000 -0.8103 0.5860  
vn -0.0000 0.5885 0.8085  
vn 0.4849 0.4871 0.7264  
vn 0.5560 0.4676 0.6872  
vn 0.6075 0.4675 0.6421  
vn 0.7764 0.3375 0.5323  
vn 0.5329 -0.1626 0.8304  
vn 0.3882 -0.0163 0.9214  
vn 0.2385 -0.1863 0.9531  
vn 0.1319 -0.1859 0.9737  
vn -0.0000 -0.1857 0.9826  
vn -0.1810 -0.1583 0.9707  
vn -0.3397 -0.4142 0.8444  
vn -0.3836 -0.2899 0.8768  
vn -0.4431 -0.3486 0.8259  
vn -0.5191 -0.4738 0.7114  
vn -0.3281 -0.6659 0.6700  
vn -0.6196 -0.2489 0.7445  
vn -0.6179 -0.1140 0.7779  
vn -0.4919 -0.1778 0.8523  
vn -0.3390 -0.4506 0.8259  
vn -0.3640 -0.2752 0.8898  
vn -0.2818 -0.7527 0.5950  
vn -0.5646 0.0248 0.8250  
vn -0.6763 -0.0498 0.7349  
vn -0.5393 -0.0636 0.8397  
vn -0.7460 0.0486 0.6642  
vn -0.7154 -0.2117 0.6658  
vn -0.6266 -0.3419 0.7004  
vn -0.7543 -0.0966 0.6493  
vn -0.2662 -0.5300 0.8052  
vn -0.2610 -0.3264 0.9085  
vn -0.4096 -0.1270 0.9034  
vn -0.2602 -0.0275 0.9652  
vn -0.4329 -0.0089 0.9014  
vn -0.2524 -0.1667 0.9532  
vn -0.5951 0.0912 0.7984  
vn -0.4245 0.1040 0.8994  
vn -0.6284 0.0964 0.7719  
vn -0.4520 0.0617 0.8899  
vn -0.3198 -0.7199 0.6161  
vn -0.7799 -0.1778 0.6001  
vn -0.7470 -0.2426 0.6190  
vn -0.5099 -0.5224 0.6835  
vn -0.6519 -0.4077 0.6394  
vn -0.8629 -0.0558 0.5023  
vn -0.8894 -0.1355 0.4366  
vn -0.8616 -0.1475 0.4858  
vn -0.7725 -0.2356 0.5897  
vn -0.9489 -0.1034 0.2981  
vn -0.9232 -0.1055 0.3695  
vn -0.9361 -0.1872 0.2979  
vn -0.8007 -0.5035 0.3246  
vn -0.8880 -0.1744 0.4254  
vn -0.8884 -0.3333 0.3156  
vn -0.8739 -0.1792 0.4520  
vn -0.8118 -0.1669 0.5596  
vn -0.7544 -0.0631 0.6534  
vn -0.5459 0.0207 0.8376  
vn -0.7884 -0.1333 0.6005  
vn -0.5869 -0.0800 0.8057  
vn -0.9123 -0.1928 0.3613  
vn -0.9294 -0.2486 0.2728  
vn -0.9499 -0.3008 0.0846  
vn -0.9435 -0.2595 0.2061  
vn -0.9537 -0.2728 0.1266  
vn -0.7603 -0.2114 0.6142  
vn -0.5856 -0.1881 0.7885  
vn -0.7544 -0.2769 0.5952  
vn -0.5428 -0.2754 0.7934  
vn -0.7143 -0.4127 0.5653  
vn -0.8919 -0.3264 0.3130  
vn -0.8270 -0.5270 0.1958  
vn -0.9004 -0.2350 0.3661  
vn -0.4597 -0.3687 0.8079  
vn -0.6196 -0.5382 0.5713  
vn -0.4461 -0.4012 0.8000  
vn -0.7362 -0.6488 0.1924  
vn -0.9020 -0.4302 -0.0362  
vn -0.9526 -0.2706 0.1391  
vn -0.9364 -0.3487 0.0408  
vn -0.9087 -0.4118 0.0682  
vn -0.8592 -0.4996 -0.1101  
vn -0.9172 -0.3950 -0.0522  
vn -0.7931 -0.5889 -0.1552  
vn -0.8024 -0.5931 -0.0665  
vn -0.6923 -0.7083 -0.1377  
vn -0.6992 -0.7117 -0.0678  
vn -0.7974 -0.6033 0.0105  
vn -0.8093 -0.5850 -0.0519  
vn -0.8856 -0.4631 -0.0339  
vn -0.7825 -0.6021 0.1587  
vn -0.8237 -0.5550 -0.1162  
vn -0.7461 -0.6550 -0.1196  
vn -0.7607 -0.6283 -0.1628  
vn -0.9213 -0.3881 0.0241  
vn -0.9080 -0.3338 0.2533  
vn -0.6916 -0.6993 -0.1806  
vn -0.6877 -0.6978 -0.2004  
vn -0.5222 -0.8374 -0.1614  
vn -0.6367 -0.7674 -0.0749  
vn -0.6044 -0.7853 -0.1342  
vn -0.5636 -0.8222 -0.0796  
vn -0.4924 -0.8439 -0.2128  
vn -0.5760 -0.7937 -0.1957  
vn -0.5897 -0.7779 -0.2173  
vn -0.4871 -0.8499 -0.2011  
vn -0.4370 -0.8801 -0.1853  
vn -0.4954 -0.8625 -0.1029  
vn -0.4197 -0.8819 -0.2146  
vn -0.4110 -0.8858 -0.2153  
vn -0.5814 -0.8136 0.0030  
vn -0.6489 -0.7459 0.1503  
vn -0.6452 -0.7639 -0.0117  
vn -0.5862 -0.7960 0.1510  
vn -0.5429 -0.8398 -0.0021  
vn -0.5727 -0.6198 0.5365  
vn -0.7193 -0.6947 -0.0067  
vn -0.5284 -0.6679 0.5242  
vn -0.5606 -0.8060 0.1901  
vn -0.4661 -0.6224 0.6288  
vn -0.3932 -0.4869 0.7800  
vn -0.3244 -0.4804 0.8148  
vn -0.4096 -0.9007 -0.1449  
vn -0.4817 -0.8760 -0.0252  
vn -0.2319 -0.9397 -0.2514  
vn -0.3526 -0.9088 -0.2231  
vn -0.2621 -0.9460 -0.1909  
vn -0.5345 -0.8037 0.2614  
vn -0.4790 -0.5677 0.6696  
vn -0.4481 -0.4400 0.7782  
vn -0.4294 -0.3629 0.8270  
vn -0.4319 -0.4198 0.7983  
vn -0.3478 -0.5053 0.7898  
vn -0.3911 -0.4217 0.8181  
vn -0.3012 -0.5454 0.7822  
vn -0.4317 -0.3381 0.8362  
vn -0.4379 -0.3371 0.8334  
vn -0.4260 -0.3532 0.8329  
vn -0.4257 -0.3140 0.8486  
vn -0.4125 -0.3407 0.8448  
vn -0.2944 -0.5104 0.8079  
vn -0.2704 -0.5740 0.7729  
vn -0.2634 -0.4724 0.8411  
vn -0.2507 -0.6255 0.7388  
vn -0.3315 -0.4046 0.8523  
vn -0.2682 -0.3338 0.9037  
vn -0.1929 -0.3449 0.9186  
vn -0.4520 -0.3638 0.8145  
vn -0.4674 -0.3555 0.8094  
vn -0.5621 -0.3215 0.7620  
vn -0.4753 -0.4283 0.7686  
vn -0.4771 -0.3066 0.8236  
vn -0.5723 -0.1143 0.8121  
vn -0.4854 -0.1533 0.8607  
vn -0.4167 -0.2056 0.8855  
vn -0.5107 0.0995 0.8540  
vn -0.4117 0.0130 0.9112  
vn -0.3613 -0.0834 0.9287  
vn -0.4125 0.1627 0.8963  
vn -0.3038 0.1001 0.9474  
vn -0.3132 0.0467 0.9486  
vn -0.2620 0.2530 0.9313  
vn -0.2775 0.2044 0.9387  
vn -0.2987 -0.3874 0.8722  
vn -0.3653 -0.6228 0.6918  
vn -0.4740 -0.3277 0.8173  
vn -0.6746 -0.4263 0.6027  
vn -0.4898 -0.5337 0.6894  
vn -0.6792 -0.4486 0.5809  
vn -0.4329 -0.6936 0.5758  
vn 0.0000 -0.7080 0.7062  
vn -0.0000 -0.7973 0.6035  
vn -0.7622 -0.2485 0.5977  
vn -0.6127 -0.2247 0.7577  
vn -0.7472 -0.0516 0.6626  
vn -0.8100 0.1145 0.5752  
vn -0.0000 0.6699 0.7424  
vn -0.6433 0.2480 0.7243  
vn -0.5355 0.3043 0.7878  
vn -0.6121 0.4687 0.6368  
vn -0.6872 0.3170 0.6537  
vn -0.6230 0.1813 0.7609  
vn -0.4789 0.4200 0.7709  
vn -0.5234 0.5055 0.6860  
vn -0.5119 0.3243 0.7955  
vn -0.4032 0.2467 0.8812  
vn -0.4416 0.2423 0.8639  
vn 0.0000 0.5408 0.8411  
vn -0.0000 0.6155 0.7882  
vn -0.4298 -0.0401 0.9021  
vn -0.2090 -0.6308 0.7473  
vn -0.1859 -0.4504 0.8733  
vn 0.0000 -0.3677 0.9300  
vn -0.3184 -0.5412 0.7783  
vn 0.0000 -0.6246 0.7809  
vn -0.4069 -0.7586 0.5089  
vn -0.2810 -0.5409 0.7928  
vn -0.3677 -0.6552 0.6599  
vn -0.3577 -0.6835 0.6363  
vn -0.4180 -0.5869 0.6934  
vn -0.5566 -0.4675 0.6867  
vn -0.4981 -0.5276 0.6882  
vn -0.4207 -0.4864 0.7658  
vn -0.5920 -0.4058 0.6963  
vn -0.4510 0.1919 0.8716  
vn -0.5270 0.2501 0.8122  
vn -0.3238 0.3670 0.8720  
vn -0.5720 -0.0679 0.8174  
vn -0.6015 0.4288 0.6740  
vn -0.3994 0.5512 0.7326  
vn -0.3594 0.6573 0.6625  
vn -0.5297 -0.4888 0.6932  
vn -0.6344 -0.0945 0.7672  
vn -0.5921 0.0865 0.8012  
vn -0.1562 0.5383 0.8282  
vn -0.2928 0.2876 0.9119  
vn -0.2212 0.3991 0.8898  
vn -0.2085 0.6113 0.7634  
vn -0.2354 0.4390 0.8671  
vn -0.3706 0.1217 0.9208  
vn -0.4249 -0.0097 0.9052  
vn -0.4310 -0.1492 0.8899  
vn -0.4172 -0.2580 0.8714  
vn -0.4987 -0.3959 0.7711  
vn -0.3944 -0.5163 0.7602  
vn -0.2802 -0.4036 0.8710  
vn -0.2165 -0.3278 0.9196  
vn -0.0000 -0.1978 0.9803  
vn -0.1485 -0.1911 0.9703  
vn 0.0000 -0.3076 0.9515  
vn -0.0000 -0.4053 0.9142  
vn -0.3471 -0.4176 0.8397  
vn 0.0000 -0.3512 0.9363  
vn -0.2717 0.0744 0.9595  
vn -0.1549 0.1462 0.9771  
vn -0.0000 -0.2634 0.9647  
vn -0.3541 -0.3568 0.8645  
vn -0.3813 -0.2764 0.8822  
vn -0.0000 -0.4010 0.9161  
vn -0.5034 -0.3329 0.7973  
vn -0.5310 -0.4008 0.7466  
vn -0.1486 -0.8874 0.4363  
vn -0.3189 -0.7284 0.6064  
vn -0.4002 -0.5588 0.7264  
vn -0.4832 -0.3523 0.8015  
vn -0.5464 -0.2882 0.7864  
vn -0.0582 -0.9579 0.2810  
vn -0.0553 -0.9736 0.2213  
vn -0.1292 -0.9702 0.2049  
vn -0.0868 -0.9646 0.2489  
vn -0.4569 -0.3428 0.8208  
vn -0.2328 -0.7211 0.6525  
vn -0.1778 -0.7250 0.6654  
vn -0.2555 -0.3660 0.8948  
vn 0.0000 -0.7173 0.6967  
vn 0.0000 -0.3987 0.9171  
vn -0.5068 -0.2280 0.8314  
vn -0.3223 -0.1519 0.9344  
vn -0.0306 -0.9744 0.2227  
vn -0.0269 -0.9651 0.2604  
vn -0.0729 -0.9392 0.3355  
vn -0.4226 -0.3294 0.8444  
vn 0.0361 -0.7407 0.6709  
vn 0.2734 -0.8755 0.3983  
vn -0.3895 -0.4108 0.8243  
vn -0.3797 -0.5741 0.7254  
vn -0.4323 -0.3257 0.8408  
vn -0.3956 0.1243 0.9100  
vn -0.1230 0.2197 0.9678  
vn -0.2792 0.5360 0.7967  
vn -0.4269 -0.5026 0.7518  
vn -0.4106 -0.0316 0.9113  
vn -0.3180 -0.6049 0.7300  
vn -0.3384 -0.0656 0.9387  
vn -0.3478 -0.7011 0.6225  
vn -0.2985 -0.7679 0.5668  
vn -0.2074 -0.6527 0.7287  
vn -0.2430 -0.1275 0.9616  
vn -0.3371 0.3303 0.8816  
vn -0.1965 0.3296 0.9235  
vn -0.3582 0.3630 0.8602  
vn -0.3369 0.4015 0.8516  
vn -0.4078 0.3740 0.8330  
vn -0.1694 0.5617 0.8098  
vn -0.1947 -0.8066 0.5582  
vn -0.0000 -0.6001 0.8000  
vn -0.0000 -0.0225 0.9997  
vn -0.0000 0.5082 0.8613  
vn 0.0000 -0.6503 0.7596  
vn 0.0000 -0.8283 0.5603  
vn 0.0000 -0.9225 0.3859  
vn -0.0515 -0.9355 0.3495  
vn -0.0000 -0.9811 0.1937  
vn -0.0142 -0.9773 0.2114  
vn 0.2647 -0.9052 0.3324  
vn -0.9290 0.0488 0.3669  
vn -0.8391 0.0049 0.5440  
vn -0.9783 0.0921 0.1857  
vn -0.9694 0.1373 0.2036  
vn -0.9818 0.1002 0.1612  
vn -0.9537 0.1002 0.2834  
vn -0.9198 0.1266 0.3714  
vn -0.7845 0.1080 0.6107  
vn -0.7599 0.1097 0.6407  
vn -0.9085 0.1081 0.4036  
vn -0.9883 -0.0087 0.1520  
vn -0.9907 0.0360 0.1315  
vn -0.9487 -0.0612 0.3102  
vn -0.9623 -0.0110 0.2716  
vn -0.9694 -0.0941 0.2266  
vn -0.9903 -0.0826 0.1119  
vn -0.9842 -0.1207 0.1294  
vn -0.9794 -0.0842 0.1833  
vn -0.9678 -0.1595 0.1946  
vn -0.9798 -0.1346 0.1481  
vn -0.9526 -0.1549 0.2620  
vn -0.9568 -0.2298 0.1781  
vn -0.9467 -0.3150 0.0671  
vn -0.9643 -0.2375 0.1175  
vn -0.9213 -0.2147 0.3241  
vn -0.9401 -0.3408 0.0058  
vn -0.9394 -0.3399 0.0442  
vn -0.9244 -0.2962 0.2403  
vn -0.9689 -0.2302 0.0907  
vn -0.9776 -0.1919 0.0861  
vn -0.3476 -0.7178 0.6032  
vn -0.3780 -0.6331 0.6755  
vn -0.4492 -0.6167 0.6465  
vn -0.2427 -0.7055 0.6658  
vn -0.2884 -0.6950 0.6587  
vn 0.0000 -0.3003 0.9538  
vn -0.3497 0.2696 0.8972  
vn -0.4775 0.2357 0.8464  
vn -0.4509 0.2749 0.8492  
vn 0.0000 0.7422 0.6701  
vn 0.5220 -0.6016 0.6047  
vn 0.2656 -0.9050 0.3323  
vn -0.3498 0.5792 0.7363  
vn -0.2139 0.8321 0.5116  
vn -0.7958 -0.6055 -0.0131  
vn -0.3419 -0.9377 -0.0617  
vn -0.3892 -0.9022 0.1857  
vn -0.0000 -0.1942 0.9810  
vn -0.6124 -0.3033 0.7301  
vn -0.4283 -0.5841 0.6894  
vn -0.4804 -0.6209 0.6195  
vn -0.1612 0.5991 0.7842  
vn -0.3511 -0.6157 0.7054  
vn -0.3591 -0.4577 0.8133  
vn -0.0000 -0.5579 0.8299  
vn 0.0000 0.3239 0.9461  
vn -0.0000 -0.0362 0.9993  
vn 0.0000 -0.4369 0.8995  
vn -0.0000 -0.3017 0.9534  
vn -0.0000 -0.7975 0.6033  
vn 0.0000 -0.9990 -0.0453  
vn 0.0000 -0.9579 0.2870  
vn -0.3151 -0.9203 -0.2317  
vn -0.2062 -0.9493 -0.2375  
vn -0.2118 -0.9425 -0.2586  
vn -0.3266 -0.9191 -0.2206  
vn -0.0866 0.0982 0.9914  
vn -0.0000 0.1510 0.9885  
vn -0.0621 0.1522 0.9864  
vn -0.0000 0.0849 0.9964  
vn -0.0000 -0.1079 0.9942  
vn -0.1184 -0.0261 0.9926  
vn 0.0000 -0.0379 0.9993  
vn -0.9377 0.0700 0.3404  
vn -0.9709 0.0261 0.2380  
vn -0.8940 0.0830 0.4403  
vn -0.8093 -0.4763 0.3439  
vn -0.8079 -0.3138 0.4988  
vn -0.7168 -0.4677 0.5172  
vn -0.9256 -0.2433 0.2900  
vn -0.5030 -0.2450 0.8288  
vn -0.4902 0.0437 0.8705  
vn -0.5979 -0.4438 0.6675  
vn -0.6990 -0.2512 0.6695  
vn -0.2220 -0.5537 0.8026  
vn -0.2717 -0.6143 0.7408  
vn -0.2766 -0.6021 0.7490  
vn -0.2378 0.9358 0.2602  
vn -0.2139 0.8325 0.5110  
vn -0.6102 -0.2510 0.7514  
vn -0.6294 -0.5113 0.5852  
vn -0.5901 -0.2973 0.7506  
vn -0.8890 -0.2466 0.3858  
vn 0.0000 -0.9787 -0.2051  
vn -0.6088 -0.2765 0.7436  
vn -0.5975 -0.2366 0.7662  
vn -0.6826 -0.1694 0.7109  
vn -0.5704 -0.1788 0.8017  
vn -0.5761 -0.1443 0.8046  
vn -0.7388 -0.4632 0.4895  
vn -0.9328 -0.1583 -0.3237  
vn -0.9434 0.1532 -0.2940  
vn -0.9413 0.1575 -0.2984  
vn -0.8945 -0.2864 -0.3432  
vn -0.8695 0.4728 -0.1428  
vn -0.7763 0.6264 -0.0704  
vn -0.8087 -0.5141 -0.2859  
vn -0.7583 -0.5331 -0.3751  
vn -0.7610 -0.6110 -0.2180  
vn -0.7645 -0.6439 -0.0303  
vn -0.3930 0.9014 0.1819  
vn -0.4337 0.8863 0.1625  
vn -0.6476 -0.7528 0.1176  
vn -0.7145 -0.5374 0.4481  
vn -0.6113 -0.7728 0.1705  
vn -0.7393 -0.5178 0.4304  
vn -0.6401 -0.7409 0.2034  
vn -0.6980 -0.5033 0.5094  
vn -0.2486 -0.8178 0.5190  
vn -0.5756 -0.3851 0.7214  
vn -0.4277 -0.1134 0.8968  
vn 0.3964 -0.7561 0.5207  
vn -0.6698 -0.2765 0.6891  
vn -0.6186 -0.2711 0.7375  
vn 0.0737 0.8974 0.4350  
vn 0.2005 0.8621 0.4655  
vn 0.3564 0.6966 0.6227  
vn -0.7880 -0.2049 0.5806  
vn -0.0000 -0.9680 -0.2511  
vn -0.0000 -0.9615 -0.2749  
vn 0.0000 -0.9648 -0.2631  
vn -0.6257 -0.5431 0.5600  
vn -0.4805 -0.6209 0.6194  
vn -0.3304 -0.6049 0.7245  
vn -0.2459 -0.5606 0.7907  
vn -0.3721 -0.4524 0.8105  
vn -0.3676 -0.4184 0.8306  
vn -0.1542 -0.4265 0.8913  
vn -0.1542 -0.4264 0.8913  
vn -0.2178 -0.6460 0.7316  
vn -0.2457 -0.5606 0.7908  
vn -0.1577 -0.5088 0.8463  
vn 0.5685 0.2561 -0.7818  
vn 0.6007 0.1902 -0.7765  
vn 0.5947 0.2999 -0.7459  
vn 0.6128 0.2373 -0.7538  
vn 0.5932 0.3343 -0.7323  
vn 0.6166 0.1317 -0.7762  
vn 0.6242 0.1540 -0.7660  
vn 0.6063 0.0395 -0.7943  
vn 0.5960 -0.0998 -0.7968  
vn 0.6113 -0.1280 -0.7810  
vn 0.6153 -0.1392 -0.7759  
vn 0.5684 -0.1715 -0.8047  
vn 0.6308 -0.1401 -0.7632  
vn 0.4849 -0.2000 -0.8514  
vn -0.2094 0.9472 0.2429  
vn -0.0902 0.9827 0.1620  
vn -0.3951 0.8825 0.2552  
vn -0.1124 0.8059 0.5813  
vn 0.1787 0.9562 0.2317  
vn 0.1243 0.7964 0.5918  
vn -0.0599 0.7142 0.6973  
vn 0.0149 0.6727 0.7398  
vn -0.0926 0.8097 0.5795  
vn 0.0673 0.6184 0.7830  
vn -0.4919 -0.8183 0.2974  
vn -0.1973 -0.7936 0.5756  
vn -0.2170 -0.8383 0.5002  
vn -0.3292 -0.7735 0.5416  
vn -0.4069 -0.7734 0.4860  
vn -0.4124 -0.7859 0.4608  
vn 0.2328 0.6187 0.7504  
vn 0.3301 0.6341 0.6992  
vn 0.1583 0.5996 0.7845  
vn 0.3414 0.6669 0.6623  
vn -0.1085 -0.7956 0.5960  
vn -0.1147 -0.7890 0.6035  
vn -0.5854 -0.7050 0.4003  
vn -0.5242 -0.6865 0.5040  
vn -0.4790 0.8036 0.3533  
vn -0.5086 0.8018 0.3137  
vn -0.5015 0.8216 0.2712  
vn -0.7560 -0.4924 0.4312  
vn -0.6598 -0.5616 0.4993  
vn -0.6441 -0.6102 0.4613  
vn 0.4724 -0.0467 -0.8802  
vn 0.5211 0.0497 -0.8521  
vn 0.3637 0.1342 -0.9218  
vn 0.5154 -0.3029 -0.8017  
vn 0.5197 -0.1943 -0.8319  
vn 0.4396 -0.2698 -0.8567  
vn -0.3174 -0.9088 0.2709  
vn -0.7190 -0.5998 0.3511  
vn -0.8092 -0.4763 0.3440  
vn -0.7169 -0.4676 0.5172  
vn -0.8270 -0.4854 0.2835  
vn 0.0897 0.0651 0.9938  
vn 0.1651 -0.0054 0.9863  
vn 0.1787 0.1491 0.9725  
vn -0.2905 -0.7217 0.6283  
vn -0.2178 -0.6459 0.7317  
vn -0.2827 -0.7393 0.6112  
vn -0.1714 -0.7356 0.6554  
vn -0.1256 -0.7515 0.6476  
vn -0.1142 -0.7743 0.6224  
vn -0.4654 0.8354 0.2926  
vn -0.2970 0.8165 0.4951  
vn -0.3994 0.8103 0.4288  
vn -0.3730 0.8210 0.4322  
vn -0.5342 -0.6975 0.4776  
vn -0.5557 -0.7243 0.4082  
vn -0.4886 0.7465 0.4516  
vn 0.3819 0.6556 0.6515  
vn 0.2164 0.9603 -0.1761  
vn -0.2093 0.9472 0.2430  
vn 0.4064 0.9122 -0.0517  
vn -0.2497 -0.8743 0.4163  
vn -0.6325 -0.7596 0.1517  
vn -0.7412 -0.5964 0.3081  
vn -0.8555 -0.4988 -0.1390  
vn -0.6965 -0.6725 0.2505  
vn 0.6412 0.7341 0.2233  
vn 0.5596 0.8281 -0.0335  
vn 0.7089 0.6793 0.1897  
vn 0.2634 0.9086 -0.3241  
vn -0.3633 -0.7617 0.5366  
vn -0.6965 -0.6724 0.2505  
vn -0.8413 -0.4824 -0.2438  
vn 0.5804 0.7997 -0.1537  
vn -0.7413 -0.5962 0.3082  
vn 0.2042 -0.0486 0.9777  
vn 0.2437 0.3062 0.9202  
vn 0.3103 0.4238 0.8510  
vn -0.6293 -0.5112 0.5854  
vn -0.6277 -0.6219 0.4683  
vn 0.1242 0.7965 0.5918  
vn 0.2909 0.4589 0.8395  
vn -0.5899 -0.2972 0.7508  
vn 0.2110 -0.1651 0.9634  
vn -0.0933 0.9255 0.3671  
vn -0.0932 0.9255 0.3671  
vn -0.0901 0.9827 0.1619  
vn -0.4655 0.5497 0.6937  
vn -0.8397 -0.4355 -0.3244  
vn 0.1387 0.1524 -0.9785  
vn 0.1473 0.3176 -0.9367  
vn 0.5894 -0.0199 0.8076  
vn 0.5164 0.0453 0.8552  
vn 0.5139 0.2186 0.8295  
vn 0.3734 0.3735 0.8492  
vn 0.2000 0.6168 0.7613  
vn 0.3444 0.4509 0.8235  
vn 0.2129 0.4983 0.8405  
vn 0.6868 0.0205 0.7266  
vn 0.1353 0.6130 0.7784  
vn -0.6218 -0.4453 -0.6443  
vn -0.7918 -0.1508 -0.5919  
vn -0.5775 0.2043 -0.7904  
vn -0.5160 -0.3791 -0.7682  
vn -0.3016 -0.7259 -0.6182  
vn -0.4164 -0.6596 -0.6257  
vn -0.3712 -0.5036 -0.7802  
vn -0.2697 -0.5481 -0.7917  
vn -0.2794 0.9237 -0.2621  
vn -0.2650 0.7062 -0.6566  
vn -0.2459 0.7218 -0.6469  
vn -0.3351 0.9011 -0.2751  
vn -0.1320 0.9570 -0.2582  
vn -0.1182 0.7333 -0.6696  
vn -0.1864 -0.7617 -0.6205  
vn -0.1549 -0.5724 -0.8052  
vn -0.4413 0.8424 -0.3093  
vn -0.2833 0.7073 -0.6477  
vn -0.5775 0.2045 -0.7903  
vn -0.5212 0.7870 -0.3300  
vn -0.5084 0.5459 -0.6660  
vn -0.6555 0.6423 -0.3973  
vn -0.8303 0.2267 -0.5091  
vn -0.6558 -0.3407 -0.6736  
vn -0.9791 -0.0255 -0.2015  
vn -0.7374 -0.6407 -0.2140  
vn -0.2953 -0.9517 -0.0842  
vn -0.4280 -0.8951 -0.1247  
vn -0.2196 0.9075 0.3580  
vn -0.3514 0.8748 0.3335  
vn -0.1131 0.9241 0.3651  
vn -0.1882 -0.9798 -0.0673  
vn -0.5228 0.8072 0.2742  
vn -0.5925 0.7726 0.2281  
vn -0.7295 0.6730 0.1223  
vn -0.9051 0.4213 -0.0573  
vn -0.6166 -0.6437 0.4533  
vn -0.8848 -0.1370 0.4453  
vn -0.3488 -0.7760 0.5255  
vn -0.2402 -0.7922 0.5610  
vn -0.2304 0.5624 0.7941  
vn -0.3362 0.5351 0.7750  
vn -0.1268 0.5812 0.8038  
vn -0.1413 -0.8041 0.5774  
vn -0.5560 0.4676 0.6872  
vn -0.4849 0.4871 0.7264  
vn -0.6075 0.4675 0.6421  
vn -0.7764 0.3375 0.5323  
vn -0.5329 -0.1626 0.8304  
vn -0.3882 -0.0163 0.9214  
vn -0.2385 -0.1864 0.9531  
vn -0.1319 -0.1859 0.9737  
vn 0.3836 -0.2899 0.8768  
vn 0.3397 -0.4142 0.8444  
vn 0.1811 -0.1584 0.9706  
vn 0.3282 -0.6659 0.6700  
vn 0.5191 -0.4738 0.7114  
vn 0.4431 -0.3486 0.8259  
vn 0.6196 -0.2489 0.7445  
vn 0.4919 -0.1778 0.8523  
vn 0.6179 -0.1140 0.7779  
vn 0.3390 -0.4506 0.8259  
vn 0.3640 -0.2752 0.8898  
vn 0.2818 -0.7527 0.5950  
vn 0.5393 -0.0637 0.8397  
vn 0.6763 -0.0498 0.7349  
vn 0.5646 0.0248 0.8250  
vn 0.7460 0.0486 0.6642  
vn 0.6266 -0.3419 0.7004  
vn 0.7154 -0.2117 0.6658  
vn 0.7543 -0.0966 0.6494  
vn 0.2610 -0.3264 0.9085  
vn 0.2661 -0.5300 0.8052  
vn 0.4329 -0.0089 0.9014  
vn 0.2602 -0.0274 0.9652  
vn 0.4096 -0.1270 0.9034  
vn 0.2524 -0.1667 0.9532  
vn 0.6284 0.0963 0.7719  
vn 0.4245 0.1040 0.8994  
vn 0.5951 0.0912 0.7984  
vn 0.4520 0.0617 0.8899  
vn 0.3198 -0.7199 0.6161  
vn 0.7799 -0.1778 0.6001  
vn 0.7470 -0.2426 0.6190  
vn 0.6519 -0.4077 0.6394  
vn 0.5099 -0.5224 0.6835  
vn 0.8629 -0.0558 0.5023  
vn 0.8894 -0.1355 0.4366  
vn 0.8616 -0.1475 0.4858  
vn 0.7725 -0.2356 0.5897  
vn 0.9232 -0.1055 0.3695  
vn 0.9489 -0.1034 0.2981  
vn 0.8880 -0.1744 0.4254  
vn 0.8007 -0.5035 0.3245  
vn 0.9361 -0.1872 0.2979  
vn 0.8884 -0.3333 0.3156  
vn 0.8118 -0.1669 0.5596  
vn 0.8739 -0.1792 0.4520  
vn 0.7544 -0.0631 0.6534  
vn 0.5459 0.0207 0.8376  
vn 0.4918 0.1744 0.8531  
vn 0.5869 -0.0800 0.8057  
vn 0.7884 -0.1333 0.6005  
vn 0.9123 -0.1928 0.3613  
vn 0.9435 -0.2595 0.2061  
vn 0.9499 -0.3008 0.0846  
vn 0.9294 -0.2486 0.2728  
vn 0.9537 -0.2728 0.1265  
vn 0.7603 -0.2114 0.6142  
vn 0.5856 -0.1881 0.7885  
vn 0.7544 -0.2769 0.5952  
vn 0.5428 -0.2754 0.7934  
vn 0.8270 -0.5270 0.1958  
vn 0.8919 -0.3264 0.3130  
vn 0.7143 -0.4127 0.5653  
vn 0.9004 -0.2349 0.3661  
vn 0.4597 -0.3687 0.8079  
vn 0.4461 -0.4012 0.8000  
vn 0.6196 -0.5382 0.5713  
vn 0.7362 -0.6488 0.1924  
vn 0.9364 -0.3486 0.0409  
vn 0.9526 -0.2706 0.1391  
vn 0.9020 -0.4302 -0.0362  
vn 0.9087 -0.4118 0.0682  
vn 0.8592 -0.4996 -0.1101  
vn 0.9172 -0.3950 -0.0522  
vn 0.8024 -0.5931 -0.0665  
vn 0.7932 -0.5889 -0.1552  
vn 0.6992 -0.7117 -0.0678  
vn 0.6923 -0.7083 -0.1377  
vn 0.7974 -0.6033 0.0105  
vn 0.7825 -0.6021 0.1587  
vn 0.8856 -0.4631 -0.0339  
vn 0.8093 -0.5850 -0.0520  
vn 0.8237 -0.5550 -0.1162  
vn 0.7607 -0.6283 -0.1628  
vn 0.7461 -0.6550 -0.1196  
vn 0.9213 -0.3881 0.0240  
vn 0.9080 -0.3338 0.2533  
vn 0.6916 -0.6993 -0.1806  
vn 0.6877 -0.6978 -0.2004  
vn 0.6043 -0.7854 -0.1341  
vn 0.6367 -0.7675 -0.0749  
vn 0.5222 -0.8374 -0.1614  
vn 0.5636 -0.8222 -0.0797  
vn 0.5897 -0.7779 -0.2173  
vn 0.5761 -0.7936 -0.1957  
vn 0.4924 -0.8439 -0.2128  
vn 0.4871 -0.8499 -0.2011  
vn 0.4954 -0.8625 -0.1029  
vn 0.4370 -0.8801 -0.1853  
vn 0.4197 -0.8819 -0.2146  
vn 0.4110 -0.8858 -0.2153  
vn 0.6452 -0.7639 -0.0117  
vn 0.6489 -0.7459 0.1503  
vn 0.5814 -0.8136 0.0030  
vn 0.5862 -0.7960 0.1510  
vn 0.5429 -0.8398 -0.0021  
vn 0.5727 -0.6198 0.5365  
vn 0.7193 -0.6947 -0.0067  
vn 0.4661 -0.6224 0.6288  
vn 0.5606 -0.8060 0.1901  
vn 0.5284 -0.6679 0.5242  
vn 0.3244 -0.4804 0.8148  
vn 0.3932 -0.4869 0.7800  
vn 0.4817 -0.8760 -0.0252  
vn 0.4096 -0.9007 -0.1448  
vn 0.3526 -0.9088 -0.2231  
vn 0.2319 -0.9397 -0.2514  
vn 0.2621 -0.9460 -0.1909  
vn 0.5345 -0.8037 0.2614  
vn 0.4790 -0.5677 0.6696  
vn 0.4481 -0.4400 0.7782  
vn 0.4319 -0.4198 0.7983  
vn 0.4294 -0.3629 0.8270  
vn 0.3478 -0.5053 0.7898  
vn 0.3911 -0.4217 0.8181  
vn 0.3013 -0.5454 0.7822  
vn 0.4317 -0.3381 0.8362  
vn 0.4379 -0.3371 0.8334  
vn 0.4260 -0.3532 0.8329  
vn 0.4257 -0.3140 0.8486  
vn 0.4125 -0.3407 0.8448  
vn 0.2704 -0.5740 0.7729  
vn 0.2944 -0.5104 0.8079  
vn 0.2507 -0.6255 0.7388  
vn 0.2634 -0.4724 0.8411  
vn 0.3315 -0.4046 0.8523  
vn 0.1929 -0.3449 0.9186  
vn 0.2682 -0.3338 0.9037  
vn 0.4674 -0.3555 0.8094  
vn 0.4520 -0.3636 0.8145  
vn 0.4753 -0.4283 0.7686  
vn 0.5621 -0.3215 0.7620  
vn 0.4772 -0.3066 0.8236  
vn 0.4854 -0.1533 0.8608  
vn 0.5723 -0.1143 0.8121  
vn 0.4167 -0.2056 0.8855  
vn 0.5107 0.0995 0.8540  
vn 0.4117 0.0130 0.9112  
vn 0.3613 -0.0834 0.9287  
vn 0.3038 0.1001 0.9475  
vn 0.4125 0.1627 0.8963  
vn 0.2774 0.2042 0.9388  
vn 0.2620 0.2530 0.9313  
vn 0.3132 0.0467 0.9486  
vn 0.3653 -0.6228 0.6918  
vn 0.2987 -0.3874 0.8722  
vn 0.4740 -0.3277 0.8173  
vn 0.6746 -0.4263 0.6027  
vn 0.4329 -0.6936 0.5758  
vn 0.6792 -0.4486 0.5809  
vn 0.4898 -0.5337 0.6894  
vn 0.6128 -0.2248 0.7576  
vn 0.7622 -0.2485 0.5977  
vn 0.8100 0.1145 0.5752  
vn 0.7472 -0.0516 0.6626  
vn 0.5355 0.3043 0.7878  
vn 0.6433 0.2480 0.7243  
vn 0.6122 0.4687 0.6368  
vn 0.6872 0.3170 0.6537  
vn 0.6230 0.1813 0.7609  
vn 0.5234 0.5055 0.6860  
vn 0.4790 0.4200 0.7709  
vn 0.5119 0.3243 0.7955  
vn 0.4416 0.2423 0.8639  
vn 0.4032 0.2467 0.8812  
vn 0.4298 -0.0401 0.9021  
vn 0.2090 -0.6308 0.7473  
vn 0.1859 -0.4504 0.8733  
vn 0.3184 -0.5412 0.7783  
vn 0.4069 -0.7586 0.5089  
vn 0.3676 -0.6552 0.6599  
vn 0.2810 -0.5409 0.7928  
vn 0.3577 -0.6835 0.6363  
vn 0.4180 -0.5869 0.6934  
vn 0.4207 -0.4864 0.7658  
vn 0.4981 -0.5276 0.6882  
vn 0.5566 -0.4675 0.6867  
vn 0.5920 -0.4060 0.6962  
vn 0.3238 0.3670 0.8720  
vn 0.5270 0.2501 0.8122  
vn 0.4510 0.1919 0.8716  
vn 0.5720 -0.0679 0.8175  
vn 0.3994 0.5512 0.7326  
vn 0.6016 0.4288 0.6740  
vn 0.3593 0.6573 0.6624  
vn 0.6344 -0.0945 0.7672  
vn 0.5297 -0.4888 0.6932  
vn 0.5921 0.0865 0.8012  
vn 0.1562 0.5383 0.8282  
vn 0.2928 0.2876 0.9119  
vn 0.2212 0.3991 0.8898  
vn 0.2085 0.6113 0.7634  
vn 0.2354 0.4390 0.8671  
vn 0.3706 0.1217 0.9208  
vn 0.4249 -0.0097 0.9052  
vn 0.4310 -0.1492 0.8899  
vn 0.4172 -0.2580 0.8714  
vn 0.4987 -0.3958 0.7711  
vn 0.3944 -0.5163 0.7602  
vn 0.2165 -0.3278 0.9196  
vn 0.2802 -0.4036 0.8710  
vn 0.1485 -0.1911 0.9703  
vn 0.3471 -0.4176 0.8398  
vn 0.1549 0.1462 0.9771  
vn 0.2717 0.0744 0.9595  
vn 0.3813 -0.2764 0.8822  
vn 0.3541 -0.3568 0.8645  
vn 0.5034 -0.3329 0.7973  
vn 0.3190 -0.7284 0.6064  
vn 0.1486 -0.8874 0.4363  
vn 0.5310 -0.4008 0.7466  
vn 0.4002 -0.5587 0.7264  
vn 0.4832 -0.3523 0.8015  
vn 0.5464 -0.2882 0.7864  
vn 0.0583 -0.9580 0.2809  
vn 0.0554 -0.9736 0.2212  
vn 0.0869 -0.9646 0.2488  
vn 0.1293 -0.9702 0.2049  
vn 0.4569 -0.3428 0.8208  
vn 0.2328 -0.7211 0.6525  
vn 0.1778 -0.7250 0.6654  
vn 0.2555 -0.3660 0.8948  
vn 0.3223 -0.1518 0.9344  
vn 0.5068 -0.2280 0.8314  
vn 0.0269 -0.9652 0.2602  
vn 0.0306 -0.9744 0.2227  
vn 0.0729 -0.9392 0.3355  
vn 0.4226 -0.3293 0.8444  
vn -0.0361 -0.7408 0.6708  
vn -0.2734 -0.8755 0.3983  
vn 0.3895 -0.4108 0.8243  
vn 0.3797 -0.5741 0.7254  
vn 0.3956 0.1243 0.9100  
vn 0.4323 -0.3257 0.8408  
vn 0.1230 0.2197 0.9678  
vn 0.2792 0.5360 0.7967  
vn 0.4106 -0.0316 0.9113  
vn 0.4269 -0.5026 0.7518  
vn 0.3180 -0.6049 0.7300  
vn 0.3384 -0.0656 0.9387  
vn 0.3478 -0.7011 0.6225  
vn 0.2985 -0.7679 0.5668  
vn 0.2430 -0.1275 0.9616  
vn 0.2074 -0.6527 0.7287  
vn 0.3371 0.3303 0.8816  
vn 0.1964 0.3296 0.9235  
vn 0.3583 0.3630 0.8602  
vn 0.3369 0.4015 0.8516  
vn 0.4079 0.3740 0.8329  
vn 0.1693 0.5617 0.8099  
vn 0.1947 -0.8066 0.5581  
vn 0.0516 -0.9355 0.3495  
vn 0.0142 -0.9773 0.2113  
vn -0.2648 -0.9052 0.3324  
vn 0.8391 0.0049 0.5440  
vn 0.9290 0.0488 0.3668  
vn 0.9818 0.1002 0.1612  
vn 0.9694 0.1373 0.2036  
vn 0.9783 0.0921 0.1857  
vn 0.9537 0.1002 0.2834  
vn 0.7599 0.1097 0.6407  
vn 0.7845 0.1080 0.6107  
vn 0.9198 0.1265 0.3714  
vn 0.9085 0.1081 0.4036  
vn 0.9883 -0.0087 0.1520  
vn 0.9907 0.0360 0.1315  
vn 0.9694 -0.0941 0.2266  
vn 0.9623 -0.0109 0.2717  
vn 0.9487 -0.0612 0.3102  
vn 0.9842 -0.1207 0.1294  
vn 0.9903 -0.0826 0.1119  
vn 0.9678 -0.1595 0.1946  
vn 0.9794 -0.0842 0.1833  
vn 0.9798 -0.1345 0.1481  
vn 0.9526 -0.1549 0.2620  
vn 0.9467 -0.3150 0.0671  
vn 0.9568 -0.2298 0.1781  
vn 0.9643 -0.2375 0.1174  
vn 0.9213 -0.2147 0.3241  
vn 0.9401 -0.3408 0.0058  
vn 0.9394 -0.3399 0.0442  
vn 0.9244 -0.2962 0.2403  
vn 0.9689 -0.2302 0.0907  
vn 0.9776 -0.1920 0.0861  
vn 0.3780 -0.6331 0.6755  
vn 0.3476 -0.7178 0.6032  
vn 0.4492 -0.6167 0.6465  
vn 0.2427 -0.7055 0.6658  
vn 0.2884 -0.6950 0.6587  
vn 0.4509 0.2749 0.8492  
vn 0.4775 0.2357 0.8464  
vn 0.3497 0.2696 0.8972  
vn -0.2656 -0.9050 0.3323  
vn -0.5220 -0.6015 0.6047  
vn 0.2139 0.8322 0.5116  
vn 0.3498 0.5792 0.7363  
vn 0.7958 -0.6055 -0.0131  
vn 0.3892 -0.9022 0.1857  
vn 0.3419 -0.9377 -0.0617  
vn 0.6124 -0.3033 0.7301  
vn 0.4804 -0.6208 0.6195  
vn 0.4283 -0.5841 0.6894  
vn 0.1613 0.5992 0.7842  
vn 0.3511 -0.6157 0.7054  
vn 0.3591 -0.4578 0.8133  
vn 0.2118 -0.9425 -0.2586  
vn 0.2062 -0.9493 -0.2375  
vn 0.3151 -0.9203 -0.2317  
vn 0.3265 -0.9191 -0.2206  
vn 0.0621 0.1522 0.9864  
vn 0.0866 0.0982 0.9914  
vn 0.1184 -0.0261 0.9926  
vn 0.9377 0.0700 0.3404  
vn 0.9709 0.0261 0.2380  
vn 0.8940 0.0830 0.4403  
vn 0.7168 -0.4677 0.5172  
vn 0.8079 -0.3138 0.4988  
vn 0.8093 -0.4762 0.3439  
vn 0.9256 -0.2433 0.2900  
vn 0.4902 0.0436 0.8705  
vn 0.5030 -0.2451 0.8288  
vn 0.6990 -0.2513 0.6695  
vn 0.5979 -0.4438 0.6675  
vn 0.2717 -0.6143 0.7408  
vn 0.2220 -0.5537 0.8026  
vn 0.2766 -0.6021 0.7490  
vn 0.2375 0.9360 0.2599  
vn 0.2140 0.8327 0.5106  
vn 0.6294 -0.5113 0.5852  
vn 0.6102 -0.2510 0.7514  
vn 0.5901 -0.2973 0.7506  
vn 0.8890 -0.2466 0.3858  
vn 0.6826 -0.1694 0.7109  
vn 0.5975 -0.2366 0.7662  
vn 0.6088 -0.2765 0.7436  
vn 0.5704 -0.1788 0.8017  
vn 0.7388 -0.4632 0.4895  
vn 0.5761 -0.1443 0.8045  
vn 0.9413 0.1575 -0.2984  
vn 0.9434 0.1532 -0.2940  
vn 0.9328 -0.1583 -0.3237  
vn 0.8945 -0.2864 -0.3432  
vn 0.8695 0.4728 -0.1428  
vn 0.7763 0.6264 -0.0704  
vn 0.7583 -0.5331 -0.3751  
vn 0.8087 -0.5141 -0.2859  
vn 0.7645 -0.6439 -0.0303  
vn 0.7610 -0.6110 -0.2180  
vn 0.3930 0.9014 0.1819  
vn 0.4337 0.8863 0.1625  
vn 0.7145 -0.5374 0.4481  
vn 0.6476 -0.7528 0.1176  
vn 0.7645 -0.6439 -0.0304  
vn 0.6113 -0.7728 0.1705  
vn 0.7393 -0.5178 0.4304  
vn 0.6980 -0.5033 0.5094  
vn 0.6401 -0.7409 0.2034  
vn 0.5756 -0.3851 0.7214  
vn 0.2485 -0.8178 0.5190  
vn 0.4277 -0.1134 0.8968  
vn 0.2486 -0.8178 0.5190  
vn -0.3964 -0.7561 0.5207  
vn 0.6186 -0.2711 0.7375  
vn 0.6698 -0.2765 0.6891  
vn -0.2005 0.8621 0.4655  
vn -0.0737 0.8974 0.4350  
vn -0.3564 0.6966 0.6227  
vn 0.7880 -0.2049 0.5805  
vn 0.6257 -0.5431 0.5600  
vn 0.2458 -0.5606 0.7907  
vn 0.3304 -0.6049 0.7245  
vn 0.4805 -0.6209 0.6193  
vn 0.3721 -0.4524 0.8105  
vn 0.3676 -0.4184 0.8306  
vn 0.7824 -0.6021 0.1588  
vn 0.2178 -0.6459 0.7317  
vn 0.1542 -0.4264 0.8913  
vn 0.1542 -0.4265 0.8913  
vn 0.1577 -0.5087 0.8463  
vn 0.2457 -0.5606 0.7908  
vn -0.5947 0.2999 -0.7459  
vn -0.6007 0.1902 -0.7765  
vn -0.5685 0.2561 -0.7818  
vn -0.5932 0.3343 -0.7323  
vn -0.6128 0.2373 -0.7538  
vn -0.6241 0.1540 -0.7660  
vn -0.6166 0.1317 -0.7762  
vn -0.6063 0.0395 -0.7943  
vn -0.5960 -0.0998 -0.7968  
vn -0.6113 -0.1280 -0.7810  
vn -0.6153 -0.1392 -0.7759  
vn -0.6307 -0.1401 -0.7632  
vn -0.5684 -0.1715 -0.8047  
vn -0.4849 -0.2000 -0.8514  
vn 0.3951 0.8825 0.2552  
vn 0.0903 0.9827 0.1620  
vn 0.2094 0.9472 0.2429  
vn -0.1243 0.7965 0.5918  
vn -0.1787 0.9562 0.2317  
vn 0.1124 0.8059 0.5812  
vn 0.0926 0.8097 0.5795  
vn -0.0149 0.6727 0.7398  
vn 0.0599 0.7142 0.6973  
vn -0.0674 0.6184 0.7830  
vn 0.2170 -0.8383 0.5002  
vn 0.1973 -0.7936 0.5756  
vn 0.4919 -0.8183 0.2975  
vn 0.3292 -0.7735 0.5416  
vn 0.4124 -0.7859 0.4608  
vn 0.4069 -0.7735 0.4860  
vn -0.1584 0.5997 0.7844  
vn -0.3301 0.6341 0.6992  
vn -0.2328 0.6187 0.7504  
vn -0.3414 0.6670 0.6623  
vn 0.1147 -0.7890 0.6035  
vn 0.1085 -0.7956 0.5960  
vn 0.5242 -0.6865 0.5040  
vn 0.5854 -0.7050 0.4003  
vn 0.5015 0.8216 0.2712  
vn 0.5086 0.8018 0.3137  
vn 0.4790 0.8036 0.3533  
vn 0.6441 -0.6102 0.4613  
vn 0.6598 -0.5616 0.4993  
vn 0.7560 -0.4924 0.4312  
vn -0.3637 0.1342 -0.9218  
vn -0.5211 0.0497 -0.8521  
vn -0.4724 -0.0466 -0.8802  
vn -0.4397 -0.2698 -0.8567  
vn -0.5197 -0.1943 -0.8319  
vn -0.5154 -0.3029 -0.8016  
vn 0.3174 -0.9087 0.2710  
vn 0.7169 -0.4676 0.5172  
vn 0.8092 -0.4763 0.3440  
vn 0.7190 -0.5998 0.3511  
vn 0.8270 -0.4854 0.2835  
vn -0.1787 0.1491 0.9725  
vn -0.1651 -0.0054 0.9863  
vn -0.0897 0.0652 0.9938  
vn 0.2826 -0.7393 0.6112  
vn 0.2905 -0.7217 0.6283  
vn 0.1713 -0.7356 0.6554  
vn 0.1256 -0.7515 0.6476  
vn 0.1142 -0.7744 0.6224  
vn 0.4655 0.8353 0.2926  
vn 0.3730 0.8210 0.4322  
vn 0.3994 0.8103 0.4288  
vn 0.2970 0.8165 0.4951  
vn 0.8007 -0.5036 0.3245  
vn 0.5557 -0.7243 0.4082  
vn 0.5342 -0.6975 0.4776  
vn 0.4886 0.7465 0.4516  
vn -0.3819 0.6556 0.6515  
vn 0.2093 0.9472 0.2430  
vn -0.2164 0.9603 -0.1760  
vn -0.4064 0.9122 -0.0517  
vn 0.4919 -0.8183 0.2974  
vn 0.2497 -0.8743 0.4162  
vn 0.6325 -0.7596 0.1517  
vn 0.6965 -0.6724 0.2505  
vn 0.8555 -0.4988 -0.1390  
vn 0.7412 -0.5964 0.3081  
vn -0.7089 0.6793 0.1896  
vn -0.5596 0.8281 -0.0336  
vn -0.6413 0.7341 0.2233  
vn -0.2633 0.9086 -0.3241  
vn 0.3633 -0.7617 0.5365  
vn 0.8413 -0.4824 -0.2438  
vn -0.5803 0.7998 -0.1537  
vn 0.7413 -0.5963 0.3081  
vn -0.2042 -0.0486 0.9777  
vn -0.3103 0.4238 0.8510  
vn -0.2438 0.3062 0.9202  
vn 0.6277 -0.6219 0.4683  
vn 0.6293 -0.5112 0.5854  
vn -0.1242 0.7965 0.5918  
vn 0.1124 0.8059 0.5813  
vn -0.2909 0.4589 0.8395  
vn 0.5899 -0.2972 0.7508  
vn -0.2110 -0.1651 0.9634  
vn 0.0933 0.9255 0.3671  
vn 0.0901 0.9827 0.1619  
vn 0.4655 0.5497 0.6937  
vn 0.8397 -0.4355 -0.3244  
vn -0.1473 0.3175 -0.9367  
vn -0.1387 0.1523 -0.9786  
vn 0.5140 0.2185 0.8295  
vn 0.3443 0.4509 0.8235  
vn 0.4917 0.1744 0.8531  
vn 0.2361 0.6603 0.7129  
vn 0.2191 0.6826 0.6972  
vn 0.2533 0.6490 0.7174  
vn 0.1414 0.6401 0.7552  
vn 0.1245 0.6390 0.7590  
vn 0.1343 0.6302 0.7648  
vn 0.1337 0.6634 0.7362  
vn 0.1244 0.6757 0.7266  
vn 0.1465 0.6743 0.7237  
vn 0.1242 0.6576 0.7431  
vn 0.2515 0.6187 0.7443  
vn 0.2190 0.6827 0.6971  
vn 0.2359 0.6604 0.7129  
vn 0.1680 0.6776 0.7160  
vn 0.1628 0.6884 0.7068  
vn 0.4067 0.6244 0.6669  
vn -0.1323 0.6516 0.7469  
vn -0.0822 0.9683 0.2361  
vn 0.1324 0.3430 0.9300  
vn 0.0590 0.8466 0.5290  
vn -0.2850 0.7973 0.5321  
vn 0.5727 0.1348 0.8086  
vn 0.5406 0.3089 0.7825  
vn 0.4736 0.0346 0.8801  
vn 0.5564 0.4392 0.7053  
vn 0.4256 0.6234 0.6560  
vn 0.0889 0.4580 0.8845  
vn 0.2005 0.4555 0.8674  
vn -0.0837 0.6251 0.7761  
vn -0.0144 0.6349 0.7725  
vn 0.5942 0.0643 0.8017  
vn 0.5328 0.2079 0.8203  
vn 0.3840 -0.0066 0.9233  
vn 0.0170 0.7187 0.6951  
vn 0.4254 0.5489 0.7196  
vn 0.6547 0.3549 0.6674  
vn 0.2892 0.3999 0.8697  
vn -0.2361 0.6603 0.7129  
vn -0.2533 0.6490 0.7174  
vn -0.2191 0.6826 0.6972  
vn -0.1414 0.6401 0.7552  
vn -0.1344 0.6302 0.7647  
vn -0.1245 0.6391 0.7590  
vn -0.1337 0.6634 0.7362  
vn -0.1245 0.6757 0.7266  
vn -0.1242 0.6576 0.7431  
vn -0.1465 0.6744 0.7237  
vn -0.2519 0.6185 0.7443  
vn -0.2190 0.6827 0.6971  
vn -0.1680 0.6775 0.7160  
vn -0.2359 0.6604 0.7129  
vn -0.1628 0.6884 0.7068  
vn -0.4067 0.6244 0.6669  
vn 0.1323 0.6516 0.7469  
vn 0.0822 0.9683 0.2361  
vn -0.1324 0.3430 0.9300  
vn -0.0590 0.8466 0.5290  
vn 0.2850 0.7973 0.5321  
vn -0.5727 0.1348 0.8086  
vn -0.4736 0.0346 0.8801  
vn -0.5406 0.3089 0.7825  
vn -0.5564 0.4392 0.7053  
vn -0.4256 0.6234 0.6560  
vn -0.0889 0.4580 0.8845  
vn 0.0837 0.6251 0.7761  
vn -0.2005 0.4555 0.8674  
vn 0.0144 0.6349 0.7725  
vn -0.5942 0.0643 0.8017  
vn -0.3840 -0.0066 0.9233  
vn -0.5328 0.2079 0.8203  
vn -0.0170 0.7187 0.6951  
vn -0.4254 0.5489 0.7196  
vn -0.6547 0.3549 0.6674  
vn -0.2892 0.3999 0.8697  
vn 0.3238 0.2927 -0.8997  
vn 0.2389 -0.2053 -0.9491  
vn 0.2255 0.3179 -0.9209  
vn 0.2255 0.3178 -0.9210  
vn 0.2255 0.3178 -0.9209  
vn 0.6274 0.7786 -0.0092  
vn 0.6391 0.7658 0.0714  
vn 0.6433 -0.1258 -0.7552  
vn -0.5464 -0.8349 -0.0668  
vn -0.5456 -0.8335 -0.0869  
vn 0.2945 0.7802 0.5518  
vn 0.4832 0.6147 0.6234  
vn -0.5077 -0.5956 0.6226  
vn 0.3648 0.5249 0.7690  
vn 0.6008 0.4222 -0.6788  
vn 0.4096 0.2380 -0.8807  
vn 0.6696 0.7427 -0.0017  
vn -0.4919 0.0733 0.8675  
vn -0.4968 0.0761 0.8645  
vn -0.4920 0.0735 0.8675  
vn -0.4870 0.0707 0.8705  
vn 0.0663 -0.7358 -0.6740  
vn 0.0576 -0.7336 -0.6771  
vn 0.1323 -0.5864 -0.7991  
vn 0.1650 -0.4980 -0.8513  
vn 0.2647 -0.2164 -0.9398  
vn 0.1673 0.2707 0.9480  
vn 0.2748 0.5596 0.7819  
vn 0.3302 0.1327 -0.9345  
vn 0.3871 0.6038 -0.6968  
vn -0.5824 -0.8095 -0.0735  
vn 0.0092 0.3484 0.9373  
vn -0.3651 -0.7086 0.6038  
vn -0.3564 -0.7373 0.5739  
vn -0.4757 -0.6196 0.6243  
vn -0.5274 -0.6423 0.5562  
vn -0.3238 0.2927 -0.8997  
vn -0.6696 0.7427 -0.0017  
vn 0.4917 0.0736 0.8676  
vn 0.4917 0.0734 0.8677  
vn 0.4966 0.0761 0.8646  
vn 0.4872 0.0706 0.8704  
vn -0.0663 -0.7357 -0.6741  
vn -0.1323 -0.5865 -0.7991  
vn -0.0576 -0.7336 -0.6771  
vn -0.2646 -0.2163 -0.9398  
vn -0.1650 -0.4981 -0.8513  
vn -0.1673 0.2707 0.9480  
vn -0.2748 0.5597 0.7818  
vn -0.3302 0.1327 -0.9345  
vn -0.3872 0.6039 -0.6967  
vn 0.5824 -0.8095 -0.0737  
vn -0.0092 0.3484 0.9373  
vn 0.3651 -0.7087 0.6037  
vn 0.3564 -0.7373 0.5739  
vn 0.4757 -0.6196 0.6243  
vn 0.5273 -0.6422 0.5563  
vn -0.2389 -0.2053 -0.9491  
vn -0.2255 0.3179 -0.9209  
vn -0.6273 0.7788 -0.0094  
vn -0.6391 0.7658 0.0721  
vn -0.6433 -0.1258 -0.7552  
vn 0.5464 -0.8349 -0.0666  
vn 0.5456 -0.8335 -0.0869  
vn -0.2945 0.7802 0.5518  
vn -0.4832 0.6147 0.6234  
vn 0.5077 -0.5956 0.6224  
vn -0.3648 0.5249 0.7690  
vn -0.6007 0.4221 -0.6789  
vn -0.4097 0.2381 -0.8806  
vn -0.5507 0.4718 -0.6886  
vn 0.2932 -0.5023 0.8135  
vn 0.2745 -0.4939 0.8251  
vn 0.2802 -0.5174 0.8085  
vn 0.2241 -0.5113 0.8296  
vn 0.1835 -0.4841 0.8556  
vn 0.1955 -0.4247 0.8840  
vn 0.2106 -0.3976 0.8931  
vn 0.2109 -0.3487 0.9132  
vn 0.2098 -0.3081 0.9279  
vn 0.2125 -0.2924 0.9324  
vn 0.2981 -0.3901 0.8712  
vn 0.2937 -0.3645 0.8837  
vn 0.2890 -0.3970 0.8711  
vn 0.2373 -0.2795 0.9304  
vn 0.2852 -0.3116 0.9064  
vn 0.2768 -0.3155 0.9076  
vn 0.2132 -0.2727 0.9382  
vn 0.2096 -0.5116 0.8332  
vn 0.4861 -0.3810 0.7865  
vn 0.5751 -0.3772 0.7259  
vn 0.5655 -0.1151 0.8167  
vn 0.4620 -0.2126 0.8610  
vn 0.3677 -0.3066 0.8780  
vn 0.3970 -0.4532 0.7981  
vn 0.2704 -0.2814 0.9207  
vn 0.1897 -0.2956 0.9363  
vn 0.2305 -0.4718 0.8510  
vn 0.3107 -0.4866 0.8165  
vn 0.3151 -0.5430 0.7784  
vn 0.2347 -0.4733 0.8491  
vn 0.2395 -0.3754 0.8954  
vn 0.2418 -0.3490 0.9054  
vn 0.3380 -0.6318 0.6975  
vn 0.2125 -0.3933 0.8945  
vn 0.2356 -0.4410 0.8660  
vn 0.3764 -0.6304 0.6789  
vn 0.2121 -0.3842 0.8986  
vn 0.5818 0.2298 0.7802  
vn 0.7010 -0.0758 0.7091  
vn 0.7201 0.3385 0.6057  
vn 0.7852 0.3682 0.4978  
vn 0.8282 -0.0814 0.5545  
vn 0.8543 -0.0857 0.5127  
vn 0.1978 -0.2300 0.9529  
vn 0.1189 -0.2084 0.9708  
vn 0.4851 0.0720 0.8715  
vn 0.3501 -0.0333 0.9361  
vn 0.2283 -0.1035 0.9681  
vn 0.1652 -0.1644 0.9725  
vn 0.1796 -0.2807 0.9428  
vn 0.1764 -0.2024 0.9633  
vn 0.1955 -0.2225 0.9551  
vn 0.0232 -0.1295 0.9913  
vn 0.6796 -0.4778 0.5567  
vn 0.7189 -0.5136 0.4683  
vn 0.2056 -0.4546 0.8667  
vn 0.9399 -0.3210 -0.1164  
vn 0.7473 0.6232 -0.2307  
vn 0.9791 0.0554 -0.1956  
vn 0.8896 -0.4497 -0.0801  
vn 0.9322 -0.3531 -0.0799  
vn 0.9983 -0.0070 -0.0585  
vn 0.9979 0.0384 0.0516  
vn 0.9955 0.0749 0.0581  
vn 0.9880 0.0874 0.1274  
vn 0.9819 0.0970 0.1629  
vn 0.9674 0.0881 0.2375  
vn 0.9605 0.0749 0.2681  
vn 0.6827 0.5280 0.5052  
vn 0.9470 0.0516 0.3170  
vn 0.7254 0.3902 0.5671  
vn 0.9053 0.0126 0.4247  
vn 0.7411 0.2401 0.6270  
vn 0.7927 -0.1444 0.5922  
vn 0.5645 0.1928 0.8026  
vn 0.4620 -0.3585 0.8112  
vn 0.2748 0.1378 0.9516  
vn 0.1421 -0.3633 0.9208  
vn 0.0206 0.1178 0.9928  
vn 0.0000 -0.3947 0.9188  
vn 0.0551 0.6381 0.7680  
vn -0.0000 0.6245 0.7810  
vn -0.0000 0.5963 0.8028  
vn 0.0227 0.7469 0.6645  
vn -0.0000 0.7337 0.6795  
vn 0.2738 0.6134 0.7408  
vn 0.3151 0.6446 0.6966  
vn -0.0328 0.8088 0.5872  
vn -0.0000 0.8308 0.5566  
vn -0.0000 -0.9293 -0.3692  
vn -0.0429 -0.9267 -0.3732  
vn -0.0646 -0.9337 -0.3522  
vn 0.0000 -0.9125 -0.4092  
vn -0.1641 0.8553 0.4914  
vn -0.0000 0.8738 0.4863  
vn 0.2827 0.7357 0.6155  
vn -0.0000 0.9278 0.3732  
vn -0.1190 0.9218 0.3690  
vn 0.2515 0.8069 0.5344  
vn 0.2731 0.8861 0.3744  
vn -0.0000 0.9675 0.2529  
vn -0.0446 0.9804 0.1919  
vn 0.3326 0.8811 0.3361  
vn 0.2926 0.9412 0.1689  
vn 0.3374 0.9333 0.1231  
vn -0.0014 0.9976 0.0686  
vn -0.0000 0.9922 0.1246  
vn 0.2911 0.9520 0.0942  
vn 0.3289 0.9363 0.1233  
vn 0.2986 0.9512 0.0782  
vn 0.2533 0.9671 0.0241  
vn -0.0185 0.9996 0.0223  
vn 0.2978 0.9526 -0.0621  
vn 0.2551 0.9650 -0.0606  
vn -0.0000 0.9993 0.0382  
vn -0.0218 0.9981 -0.0571  
vn 0.3044 0.9374 -0.1692  
vn 0.2217 0.9651 -0.1390  
vn -0.0000 1.0000 -0.0087  
vn -0.0000 0.9960 -0.0897  
vn 0.0000 -0.9749 0.2227  
vn 0.0000 -0.9579 0.2871  
vn 0.4045 -0.8984 0.1712  
vn 0.4694 -0.8763 0.1086  
vn 0.4235 -0.9055 0.0282  
vn 0.0000 -0.9902 0.1399  
vn 0.0000 -0.9995 0.0321  
vn 0.4217 -0.9051 -0.0545  
vn 0.5619 -0.7988 -0.2149  
vn 0.4728 -0.8655 -0.1653  
vn 0.2569 -0.9628 -0.0837  
vn 0.0000 -0.9971 -0.0755  
vn 0.3374 -0.9026 -0.2675  
vn 0.1823 -0.9553 -0.2326  
vn 0.0000 -0.9788 -0.2048  
vn 0.2179 -0.8937 -0.3922  
vn 0.0998 -0.9297 -0.3546  
vn 0.0000 -0.9604 -0.2786  
vn 0.0152 -0.9263 -0.3764  
vn 0.1088 -0.8884 -0.4460  
vn 0.0205 -0.9107 -0.4125  
vn -0.0047 -0.9409 -0.3387  
vn -0.0534 -0.9431 -0.3282  
vn -0.0000 -0.8543 -0.5198  
vn -0.0000 -0.9607 -0.2776  
vn 0.0000 -0.4068 0.9135  
vn -0.9399 -0.3210 -0.1164  
vn -0.9791 0.0554 -0.1955  
vn -0.7473 0.6232 -0.2307  
vn -0.8896 -0.4497 -0.0801  
vn -0.9322 -0.3531 -0.0799  
vn -0.9983 -0.0070 -0.0585  
vn -0.9979 0.0384 0.0516  
vn -0.9955 0.0749 0.0580  
vn -0.9880 0.0874 0.1274  
vn -0.9819 0.0970 0.1629  
vn -0.9674 0.0881 0.2375  
vn -0.9605 0.0749 0.2681  
vn -0.6827 0.5279 0.5052  
vn -0.9469 0.0518 0.3173  
vn -0.7254 0.3902 0.5671  
vn -0.9053 0.0126 0.4247  
vn -0.7411 0.2401 0.6270  
vn -0.7927 -0.1444 0.5923  
vn -0.5645 0.1928 0.8026  
vn -0.4620 -0.3585 0.8112  
vn -0.2748 0.1378 0.9516  
vn -0.1421 -0.3635 0.9207  
vn -0.0206 0.1178 0.9928  
vn -0.0552 0.6381 0.7680  
vn -0.0227 0.7469 0.6645  
vn -0.3151 0.6446 0.6966  
vn -0.2738 0.6134 0.7408  
vn 0.0328 0.8088 0.5872  
vn 0.0646 -0.9337 -0.3522  
vn 0.0429 -0.9267 -0.3732  
vn 0.1641 0.8553 0.4915  
vn -0.2826 0.7358 0.6155  
vn 0.1189 0.9218 0.3690  
vn -0.2515 0.8069 0.5344  
vn -0.2731 0.8861 0.3744  
vn 0.0446 0.9804 0.1919  
vn -0.3326 0.8811 0.3361  
vn -0.2926 0.9412 0.1689  
vn -0.3374 0.9333 0.1231  
vn 0.0014 0.9976 0.0686  
vn -0.2911 0.9520 0.0942  
vn -0.3289 0.9363 0.1232  
vn -0.2986 0.9512 0.0781  
vn -0.2533 0.9671 0.0242  
vn 0.0185 0.9996 0.0223  
vn -0.2978 0.9526 -0.0621  
vn -0.2551 0.9650 -0.0606  
vn 0.0218 0.9981 -0.0572  
vn -0.3044 0.9374 -0.1692  
vn -0.2217 0.9651 -0.1390  
vn -0.4045 -0.8984 0.1712  
vn -0.4694 -0.8763 0.1086  
vn -0.4235 -0.9055 0.0282  
vn -0.4217 -0.9051 -0.0545  
vn -0.5619 -0.7988 -0.2148  
vn -0.4728 -0.8655 -0.1653  
vn -0.2569 -0.9628 -0.0837  
vn -0.3374 -0.9026 -0.2674  
vn -0.1823 -0.9553 -0.2326  
vn -0.2179 -0.8937 -0.3922  
vn -0.0998 -0.9297 -0.3545  
vn -0.0152 -0.9263 -0.3764  
vn -0.0205 -0.9108 -0.4124  
vn -0.1088 -0.8884 -0.4460  
vn 0.0047 -0.9409 -0.3388  
vn 0.0534 -0.9431 -0.3282  
vn 0.5507 0.4718 -0.6886  
vn -0.2932 -0.5023 0.8135  
vn -0.2802 -0.5174 0.8085  
vn -0.2745 -0.4939 0.8251  
vn -0.2241 -0.5113 0.8296  
vn -0.1835 -0.4841 0.8556  
vn -0.1955 -0.4247 0.8840  
vn -0.2106 -0.3976 0.8931  
vn -0.2109 -0.3487 0.9132  
vn -0.2098 -0.3081 0.9279  
vn -0.2128 -0.2922 0.9324  
vn -0.2983 -0.3899 0.8712  
vn -0.2890 -0.3970 0.8711  
vn -0.2937 -0.3645 0.8837  
vn -0.2373 -0.2795 0.9303  
vn -0.2768 -0.3155 0.9076  
vn -0.2852 -0.3116 0.9064  
vn -0.2132 -0.2728 0.9382  
vn -0.2096 -0.5116 0.8332  
vn -0.4861 -0.3810 0.7865  
vn -0.5656 -0.1150 0.8167  
vn -0.5751 -0.3772 0.7259  
vn -0.4620 -0.2126 0.8610  
vn -0.3970 -0.4532 0.7981  
vn -0.3677 -0.3066 0.8779  
vn -0.2704 -0.2814 0.9207  
vn -0.2305 -0.4718 0.8510  
vn -0.1897 -0.2956 0.9363  
vn -0.3107 -0.4865 0.8166  
vn -0.3151 -0.5430 0.7784  
vn -0.2395 -0.3754 0.8954  
vn -0.2352 -0.4732 0.8490  
vn -0.2418 -0.3490 0.9054  
vn -0.3380 -0.6318 0.6976  
vn -0.2356 -0.4410 0.8660  
vn -0.2124 -0.3932 0.8946  
vn -0.3764 -0.6304 0.6789  
vn -0.2121 -0.3842 0.8986  
vn -0.5818 0.2298 0.7802  
vn -0.7011 -0.0758 0.7090  
vn -0.7201 0.3386 0.6057  
vn -0.7852 0.3682 0.4978  
vn -0.8543 -0.0857 0.5127  
vn -0.8282 -0.0814 0.5545  
vn -0.1189 -0.2084 0.9708  
vn -0.1978 -0.2300 0.9529  
vn -0.4851 0.0720 0.8715  
vn -0.3501 -0.0333 0.9361  
vn -0.2283 -0.1035 0.9681  
vn -0.1652 -0.1644 0.9725  
vn -0.1796 -0.2807 0.9428  
vn -0.1955 -0.2225 0.9551  
vn -0.1761 -0.2025 0.9633  
vn -0.0232 -0.1296 0.9913  
vn -0.6796 -0.4779 0.5565  
vn -0.7189 -0.5136 0.4683  
vn -0.2056 -0.4546 0.8666  
vn -0.2076 0.0049 -0.9782  
vn -0.2024 0.0158 -0.9792  
vn -0.4049 0.0197 -0.9141  
vn -0.4113 0.0084 -0.9115  
vn 0.0000 0.0030 -1.0000  
vn -0.0000 0.0138 -0.9999  
vn -0.2125 -0.0104 -0.9771  
vn 0.0000 -0.0119 -0.9999  
vn -0.4173 -0.0073 -0.9088  
vn -0.5811 0.0113 -0.8138  
vn -0.5750 0.0230 -0.8178  
vn -0.7040 0.0253 -0.7097  
vn -0.7095 0.0134 -0.7045  
vn -0.5864 -0.0049 -0.8100  
vn -0.7149 -0.0032 -0.6993  
vn -0.8359 0.0132 -0.5488  
vn -0.8315 0.0246 -0.5549  
vn -0.9430 0.0196 -0.3323  
vn -0.9449 0.0089 -0.3272  
vn -0.8397 -0.0036 -0.5431  
vn -0.9464 -0.0073 -0.3229  
vn 0.0000 -0.0049 1.0000  
vn 0.2011 -0.0073 0.9795  
vn 0.1994 -0.0068 0.9799  
vn 0.0000 -0.0048 1.0000  
vn 0.3993 -0.0114 0.9168  
vn 0.3968 -0.0112 0.9179  
vn 0.0712 -0.9878 0.1383  
vn 0.1208 -0.9601 0.2524  
vn 0.0626 -0.9585 0.2782  
vn 0.0368 -0.9875 0.1532  
vn 0.0000 -0.9578 0.2876  
vn -0.0000 -0.9874 0.1585  
vn 0.5789 -0.0121 0.8153  
vn 0.5775 -0.0127 0.8163  
vn 0.7389 -0.0007 0.6738  
vn 0.7399 -0.0042 0.6727  
vn 0.1319 -0.9872 0.0900  
vn 0.2213 -0.9597 0.1731  
vn 0.1716 -0.9612 0.2161  
vn 0.1016 -0.9880 0.1167  
vn 0.8764 0.0175 0.4812  
vn 0.8779 0.0119 0.4788  
vn 0.9658 0.0227 0.2582  
vn 0.9658 0.0207 0.2585  
vn 0.1807 -0.9832 0.0247  
vn 0.3046 -0.9507 0.0588  
vn 0.2705 -0.9553 0.1194  
vn 0.1609 -0.9853 0.0578  
vn 0.1900 -0.0070 0.9818  
vn 0.1881 -0.0072 0.9821  
vn 0.0157 0.9929 0.1177  
vn -0.0000 0.9925 0.1221  
vn 0.0000 0.9748 0.2232  
vn 0.0342 0.9757 0.2163  
vn 0.0475 0.9935 0.1037  
vn 0.0849 0.9772 0.1944  
vn 0.3819 -0.0117 0.9241  
vn 0.3844 -0.0113 0.9231  
vn 0.1948 -0.0068 0.9808  
vn 0.0000 -0.0047 1.0000  
vn 0.3906 -0.0109 0.9205  
vn 0.5681 -0.0127 0.8229  
vn 0.5696 -0.0132 0.8218  
vn 0.0809 0.9934 0.0818  
vn 0.1345 0.9778 0.1605  
vn 0.0956 0.9942 0.0502  
vn 0.1639 0.9796 0.1166  
vn 0.7429 -0.0022 0.6694  
vn 0.7422 -0.0050 0.6702  
vn 0.5736 -0.0133 0.8190  
vn 0.7412 -0.0078 0.6713  
vn 0.8840 0.0152 0.4673  
vn 0.8828 0.0107 0.4695  
vn 0.1704 0.9834 0.0624  
vn 0.0826 0.9965 0.0086  
vn 0.1576 0.9875 0.0095  
vn 0.0497 0.9984 -0.0261  
vn 0.9652 0.0220 0.2607  
vn 0.9653 0.0202 0.2604  
vn 0.8805 0.0064 0.4741  
vn 0.9656 0.0185 0.2595  
vn -0.9881 0.0057 -0.1534  
vn -0.9875 0.0162 -0.1571  
vn -0.9942 0.0162 -0.1060  
vn -0.9947 0.0060 -0.1023  
vn -0.9887 -0.0092 -0.1497  
vn -0.9951 -0.0086 -0.0988  
vn 0.3306 -0.9438 0.0006  
vn 0.3242 -0.9459 0.0144  
vn 0.1922 -0.9814 0.0015  
vn 0.1964 -0.9805 -0.0056  
vn 0.9955 0.0130 0.0936  
vn 0.9952 0.0154 0.0969  
vn 0.9991 0.0065 0.0428  
vn 0.9988 0.0100 0.0470  
vn 0.9973 0.0090 0.0723  
vn 0.9930 0.0148 0.1170  
vn 0.9934 0.0163 0.1136  
vn 0.9976 0.0112 0.0681  
vn 0.1355 0.9905 -0.0240  
vn 0.0165 0.9990 -0.0422  
vn 0.1238 0.9917 -0.0335  
vn 0.0025 0.9990 -0.0455  
vn 0.9983 0.0134 0.0574  
vn 0.9943 0.0177 0.1052  
vn 0.4113 0.0084 -0.9115  
vn 0.2075 0.0049 -0.9782  
vn 0.2125 -0.0107 -0.9771  
vn 0.4173 -0.0073 -0.9088  
vn 0.2024 0.0158 -0.9792  
vn 0.4047 0.0196 -0.9142  
vn 0.7095 0.0134 -0.7046  
vn 0.5811 0.0113 -0.8138  
vn 0.5865 -0.0049 -0.8100  
vn 0.7148 -0.0032 -0.6993  
vn 0.5751 0.0230 -0.8178  
vn 0.7039 0.0253 -0.7098  
vn 0.9448 0.0087 -0.3275  
vn 0.8359 0.0132 -0.5488  
vn 0.8397 -0.0036 -0.5431  
vn 0.9465 -0.0072 -0.3227  
vn 0.8315 0.0246 -0.5549  
vn 0.9430 0.0196 -0.3323  
vn -0.0625 -0.9585 0.2783  
vn -0.0368 -0.9875 0.1534  
vn -0.1207 -0.9601 0.2521  
vn -0.0711 -0.9879 0.1381  
vn -0.3970 -0.0113 0.9178  
vn -0.3992 -0.0114 0.9168  
vn -0.2015 -0.0069 0.9795  
vn -0.1993 -0.0067 0.9799  
vn -0.1717 -0.9611 0.2162  
vn -0.1016 -0.9880 0.1167  
vn -0.2214 -0.9597 0.1731  
vn -0.1319 -0.9872 0.0900  
vn -0.7399 -0.0043 0.6727  
vn -0.7389 -0.0007 0.6738  
vn -0.5789 -0.0121 0.8153  
vn -0.5775 -0.0126 0.8163  
vn -0.2705 -0.9553 0.1194  
vn -0.1610 -0.9853 0.0578  
vn -0.3046 -0.9506 0.0589  
vn -0.1807 -0.9832 0.0247  
vn -0.8779 0.0119 0.4788  
vn -0.9658 0.0206 0.2585  
vn -0.9658 0.0227 0.2583  
vn -0.8764 0.0175 0.4812  
vn -0.1900 -0.0070 0.9818  
vn -0.1881 -0.0072 0.9821  
vn -0.3819 -0.0117 0.9241  
vn -0.3844 -0.0114 0.9231  
vn -0.0343 0.9758 0.2162  
vn -0.0158 0.9929 0.1176  
vn -0.0476 0.9935 0.1038  
vn -0.0850 0.9772 0.1947  
vn -0.1947 -0.0068 0.9808  
vn -0.3906 -0.0109 0.9205  
vn -0.5696 -0.0131 0.8218  
vn -0.5680 -0.0127 0.8229  
vn -0.7429 -0.0022 0.6694  
vn -0.7422 -0.0050 0.6702  
vn -0.1347 0.9778 0.1605  
vn -0.0810 0.9934 0.0817  
vn -0.0956 0.9942 0.0502  
vn -0.1637 0.9796 0.1166  
vn -0.5737 -0.0134 0.8190  
vn -0.7412 -0.0079 0.6712  
vn -0.8828 0.0107 0.4695  
vn -0.8840 0.0152 0.4673  
vn -0.9652 0.0220 0.2607  
vn -0.9653 0.0202 0.2604  
vn -0.0825 0.9966 0.0085  
vn -0.0497 0.9984 -0.0261  
vn -0.1576 0.9875 0.0095  
vn -0.1702 0.9834 0.0623  
vn -0.8805 0.0064 0.4741  
vn -0.9656 0.0185 0.2595  
vn 0.9947 0.0061 -0.1023  
vn 0.9881 0.0057 -0.1534  
vn 0.9887 -0.0091 -0.1494  
vn 0.9951 -0.0086 -0.0988  
vn 0.9874 0.0160 -0.1573  
vn 0.9942 0.0163 -0.1059  
vn -0.9991 0.0065 0.0428  
vn -0.9955 0.0130 0.0936  
vn -0.9952 0.0154 0.0970  
vn -0.9988 0.0100 0.0470  
vn -0.1922 -0.9813 0.0016  
vn -0.3242 -0.9459 0.0144  
vn -0.3306 -0.9438 0.0006  
vn -0.1964 -0.9805 -0.0057  
vn -0.1238 0.9917 -0.0335  
vn -0.1354 0.9905 -0.0240  
vn -0.0165 0.9990 -0.0422  
vn -0.0025 0.9990 -0.0455  
vn -0.9930 0.0148 0.1170  
vn -0.9934 0.0162 0.1136  
vn -0.9973 0.0090 0.0723  
vn -0.9976 0.0112 0.0681  
vn -0.9943 0.0177 0.1052  
vn -0.9983 0.0134 0.0574  
vn -0.0063 0.9999 -0.0083  
vn 0.0000 1.0000 -0.0063  
vn -0.0067 0.9999 -0.0081  
vn -0.0000 0.0220 -0.9998  
vn -0.2003 0.0241 -0.9794  
vn -0.4021 0.0283 -0.9151  
vn -0.0014 0.9999 -0.0106  
vn -0.0012 0.9999 -0.0107  
vn 0.0000 1.0000 0.0067  
vn -0.0050 1.0000 0.0051  
vn 0.0044 1.0000 0.0006  
vn 0.0067 0.9999 -0.0081  
vn 0.0050 1.0000 0.0053  
vn -0.0043 1.0000 0.0006  
vn 0.0012 0.9999 -0.0105  
vn 0.0065 0.9999 -0.0080  
vn 0.0013 0.9999 -0.0104  
vn 0.4021 0.0283 -0.9151  
vn 0.2003 0.0241 -0.9794  
vn 0.0124 0.9997 -0.0189  
vn 0.0126 0.9997 -0.0186  
vn -0.5727 0.0320 -0.8191  
vn -0.7015 0.0342 -0.7118  
vn 0.0205 0.9985 -0.0511  
vn 0.0179 0.9987 -0.0473  
vn 0.0196 0.9998 -0.0080  
vn 0.0209 0.9993 -0.0300  
vn -0.0125 0.9997 -0.0186  
vn -0.0195 0.9998 -0.0080  
vn -0.0209 0.9993 -0.0300  
vn -0.0180 0.9987 -0.0472  
vn -0.0123 0.9997 -0.0190  
vn -0.0205 0.9985 -0.0511  
vn 0.7015 0.0342 -0.7119  
vn 0.5726 0.0319 -0.8192  
vn -0.0100 0.9955 -0.0940  
vn -0.0139 0.9962 -0.0858  
vn -0.8296 0.0331 -0.5574  
vn -0.9420 0.0277 -0.3343  
vn -0.0758 0.9921 -0.0997  
vn -0.0777 0.9926 -0.0929  
vn -0.0119 0.9980 -0.0614  
vn -0.0692 0.9949 -0.0738  
vn 0.0139 0.9962 -0.0858  
vn 0.0119 0.9980 -0.0614  
vn 0.0692 0.9949 -0.0738  
vn 0.0777 0.9926 -0.0930  
vn 0.0100 0.9955 -0.0940  
vn 0.0759 0.9921 -0.0998  
vn 0.9420 0.0277 -0.3343  
vn 0.8296 0.0331 -0.5574  
vn -0.1293 0.9887 -0.0759  
vn -0.1287 0.9885 -0.0791  
vn -0.9870 0.0239 -0.1587  
vn -0.9939 0.0239 -0.1076  
vn -0.1475 0.9867 -0.0680  
vn -0.1473 0.9866 -0.0702  
vn -0.1163 0.9910 -0.0662  
vn -0.1333 0.9892 -0.0613  
vn 0.1162 0.9910 -0.0661  
vn 0.1293 0.9887 -0.0759  
vn 0.1333 0.9892 -0.0613  
vn 0.1475 0.9867 -0.0680  
vn 0.1287 0.9885 -0.0791  
vn 0.1473 0.9866 -0.0702  
vn 0.9939 0.0238 -0.1077  
vn 0.9870 0.0239 -0.1588  
vn 0.0034 -1.0000 -0.0071  
vn 0.0035 -1.0000 -0.0067  
vn 0.0064 -0.9999 -0.0087  
vn 0.0066 -0.9999 -0.0085  
vn -0.2146 -0.0227 -0.9764  
vn -0.4195 -0.0202 -0.9075  
vn 0.0000 -0.0243 -0.9997  
vn -0.0000 -1.0000 -0.0070  
vn -0.0000 -1.0000 -0.0067  
vn 0.0070 -0.9999 0.0093  
vn 0.0138 -0.9999 0.0070  
vn 0.0000 -0.9999 0.0101  
vn 0.0113 -0.9999 -0.0104  
vn 0.0206 -0.9998 0.0025  
vn 0.0287 -0.9996 -0.0053  
vn 0.0171 -0.9997 -0.0161  
vn 0.0108 -0.9999 -0.0105  
vn 0.0174 -0.9997 -0.0160  
vn -0.7165 -0.0170 -0.6974  
vn -0.5885 -0.0182 -0.8083  
vn -0.0035 -1.0000 -0.0069  
vn -0.0034 -1.0000 -0.0072  
vn 0.2141 -0.0228 -0.9765  
vn 0.4195 -0.0201 -0.9075  
vn -0.0064 -0.9999 -0.0083  
vn -0.0066 -0.9999 -0.0084  
vn -0.0069 -0.9999 0.0093  
vn -0.0138 -0.9999 0.0070  
vn 0.0211 -0.9996 -0.0208  
vn 0.0351 -0.9993 -0.0127  
vn 0.0375 -0.9992 -0.0143  
vn 0.0211 -0.9996 -0.0188  
vn 0.0212 -0.9996 -0.0207  
vn 0.0210 -0.9996 -0.0186  
vn -0.9468 -0.0206 -0.3211  
vn -0.8409 -0.0174 -0.5409  
vn -0.0112 -0.9999 -0.0103  
vn -0.0113 -0.9999 -0.0104  
vn 0.5883 -0.0184 -0.8084  
vn 0.7165 -0.0170 -0.6973  
vn -0.0174 -0.9997 -0.0160  
vn -0.0171 -0.9997 -0.0161  
vn -0.0207 -0.9998 0.0025  
vn -0.0287 -0.9996 -0.0053  
vn 0.0387 -0.9992 -0.0132  
vn 0.0206 -0.9997 -0.0149  
vn 0.0397 -0.9991 -0.0128  
vn 0.0208 -0.9997 -0.0137  
vn 0.0208 -0.9997 -0.0148  
vn 0.0208 -0.9997 -0.0136  
vn -0.9950 -0.0208 -0.0974  
vn -0.9887 -0.0218 -0.1485  
vn -0.0212 -0.9996 -0.0207  
vn -0.0211 -0.9996 -0.0208  
vn 0.8409 -0.0174 -0.5408  
vn 0.9468 -0.0206 -0.3210  
vn -0.0215 -0.9996 -0.0188  
vn -0.0210 -0.9996 -0.0186  
vn -0.0353 -0.9993 -0.0126  
vn -0.0374 -0.9992 -0.0144  
vn -0.0206 -0.9997 -0.0149  
vn -0.0207 -0.9997 -0.0148  
vn 0.9887 -0.0217 -0.1484  
vn 0.9950 -0.0208 -0.0974  
vn -0.0209 -0.9997 -0.0137  
vn -0.0209 -0.9997 -0.0136  
vn -0.0388 -0.9992 -0.0131  
vn -0.0398 -0.9991 -0.0128  
vn -0.4115 0.0103 -0.9113  
vn -0.2077 0.0065 -0.9782  
vn -0.2022 0.0181 -0.9792  
vn -0.4053 0.0225 -0.9139  
vn -0.0000 0.0046 -1.0000  
vn -0.0000 0.0161 -0.9999  
vn 0.0000 -0.0028 -1.0000  
vn -0.2126 -0.0009 -0.9771  
vn -0.4175 0.0026 -0.9087  
vn -0.7106 0.0157 -0.7034  
vn -0.5816 0.0134 -0.8134  
vn -0.5763 0.0260 -0.8168  
vn -0.7056 0.0283 -0.7080  
vn -0.5868 0.0054 -0.8097  
vn -0.7152 0.0076 -0.6989  
vn -0.9463 0.0103 -0.3232  
vn -0.8375 0.0154 -0.5462  
vn -0.8340 0.0275 -0.5510  
vn -0.9447 0.0221 -0.3272  
vn -0.8409 0.0071 -0.5411  
vn -0.9474 0.0027 -0.3199  
vn -0.0000 -0.0054 1.0000  
vn 0.2012 -0.0080 0.9795  
vn 0.1995 -0.0073 0.9799  
vn 0.0000 -0.0052 1.0000  
vn 0.3994 -0.0125 0.9167  
vn 0.3971 -0.0123 0.9177  
vn 0.0724 -0.9902 0.1196  
vn 0.1169 -0.9678 0.2231  
vn 0.0584 -0.9666 0.2495  
vn 0.0353 -0.9900 0.1367  
vn 0.0000 -0.9660 0.2587  
vn 0.0000 -0.9898 0.1425  
vn 0.5793 -0.0131 0.8150  
vn 0.5779 -0.0137 0.8160  
vn 0.7387 -0.0007 0.6740  
vn 0.7399 -0.0046 0.6726  
vn 0.1611 -0.9867 0.0234  
vn 0.2388 -0.9659 0.0999  
vn 0.1749 -0.9688 0.1758  
vn 0.1128 -0.9900 0.0852  
vn 0.8761 0.0191 0.4818  
vn 0.8778 0.0131 0.4788  
vn 0.9658 0.0247 0.2582  
vn 0.9658 0.0225 0.2582  
vn 0.1902 -0.9795 -0.0664  
vn 0.2941 -0.9552 -0.0342  
vn 0.2832 -0.9589 0.0160  
vn 0.1916 -0.9806 -0.0411  
vn 0.1899 -0.0073 0.9818  
vn 0.1881 -0.0079 0.9821  
vn 0.0000 -0.0055 1.0000  
vn 0.0000 -0.0053 1.0000  
vn 0.0083 0.9939 0.1099  
vn 0.0000 0.9938 0.1115  
vn -0.0000 0.9790 0.2040  
vn 0.0256 0.9794 0.2002  
vn 0.0215 0.9940 0.1070  
vn 0.0568 0.9802 0.1895  
vn 0.3848 -0.0125 0.9229  
vn 0.3822 -0.0128 0.9240  
vn 0.1948 -0.0074 0.9808  
vn 0.3909 -0.0121 0.9204  
vn 0.5686 -0.0138 0.8225  
vn 0.5701 -0.0142 0.8215  
vn 0.0363 0.9937 0.1059  
vn 0.0870 0.9804 0.1769  
vn 0.0413 0.9942 0.0998  
vn 0.1048 0.9819 0.1578  
vn 0.7424 -0.0055 0.6699  
vn 0.7429 -0.0024 0.6693  
vn 0.5740 -0.0144 0.8187  
vn 0.7415 -0.0085 0.6709  
vn 0.8830 0.0117 0.4693  
vn 0.8839 0.0165 0.4674  
vn 0.1099 0.9861 0.1246  
vn 0.0317 0.9963 0.0795  
vn 0.1106 0.9908 0.0781  
vn 0.0159 0.9987 0.0492  
vn 0.9654 0.0220 0.2599  
vn 0.9652 0.0240 0.2603  
vn 0.8809 0.0070 0.4733  
vn 0.9657 0.0201 0.2589  
vn -0.9948 0.0079 -0.1016  
vn -0.9885 0.0075 -0.1513  
vn -0.9879 0.0185 -0.1541  
vn -0.9943 0.0188 -0.1046  
vn -0.9889 0.0002 -0.1485  
vn -0.9951 0.0006 -0.0986  
vn 0.2996 -0.9527 -0.0518  
vn 0.1842 -0.9807 -0.0655  
vn 0.1835 -0.9809 -0.0647  
vn 0.3034 -0.9512 -0.0566  
vn 0.9955 0.0137 0.0937  
vn 0.9951 0.0163 0.0973  
vn 0.9990 0.0064 0.0435  
vn 0.9988 0.0101 0.0479  
vn 0.9930 0.0157 0.1174  
vn 0.9933 0.0174 0.1143  
vn 0.9975 0.0114 0.0693  
vn 0.9973 0.0090 0.0733  
vn 0.1057 0.9935 0.0426  
vn 0.0003 0.9996 0.0278  
vn 0.1019 0.9943 0.0318  
vn -0.0072 0.9997 0.0220  
vn 0.9942 0.0189 0.1059  
vn 0.9982 0.0138 0.0588  
vn 0.2077 0.0065 -0.9782  
vn 0.2127 -0.0010 -0.9771  
vn 0.4175 0.0026 -0.9087  
vn 0.4115 0.0103 -0.9113  
vn 0.2022 0.0181 -0.9792  
vn 0.4053 0.0225 -0.9139  
vn 0.5816 0.0134 -0.8134  
vn 0.5868 0.0054 -0.8097  
vn 0.7152 0.0075 -0.6988  
vn 0.7106 0.0157 -0.7034  
vn 0.5762 0.0261 -0.8169  
vn 0.7055 0.0284 -0.7081  
vn 0.8375 0.0154 -0.5462  
vn 0.8410 0.0071 -0.5410  
vn 0.9476 0.0025 -0.3194  
vn 0.9462 0.0105 -0.3234  
vn 0.8341 0.0274 -0.5510  
vn 0.9447 0.0221 -0.3271  
vn -0.0584 -0.9666 0.2495  
vn -0.0353 -0.9900 0.1367  
vn -0.1168 -0.9677 0.2233  
vn -0.0724 -0.9902 0.1197  
vn -0.3970 -0.0123 0.9178  
vn -0.3995 -0.0126 0.9167  
vn -0.2014 -0.0075 0.9795  
vn -0.1994 -0.0076 0.9799  
vn -0.1750 -0.9688 0.1756  
vn -0.1128 -0.9900 0.0851  
vn -0.2387 -0.9659 0.1000  
vn -0.1611 -0.9867 0.0234  
vn -0.5779 -0.0137 0.8160  
vn -0.7399 -0.0046 0.6727  
vn -0.7388 -0.0007 0.6740  
vn -0.5793 -0.0131 0.8150  
vn -0.2832 -0.9589 0.0159  
vn -0.1916 -0.9806 -0.0411  
vn -0.2941 -0.9552 -0.0341  
vn -0.1902 -0.9795 -0.0664  
vn -0.8778 0.0131 0.4788  
vn -0.9658 0.0225 0.2582  
vn -0.9658 0.0247 0.2581  
vn -0.8761 0.0191 0.4818  
vn -0.1884 -0.0076 0.9821  
vn -0.3822 -0.0128 0.9240  
vn -0.3847 -0.0125 0.9229  
vn -0.1899 -0.0073 0.9818  
vn -0.0254 0.9794 0.2003  
vn -0.0083 0.9939 0.1099  
vn -0.0215 0.9940 0.1070  
vn -0.0568 0.9802 0.1897  
vn -0.1948 -0.0074 0.9808  
vn -0.3908 -0.0120 0.9204  
vn -0.5685 -0.0138 0.8226  
vn -0.7430 -0.0024 0.6693  
vn -0.7424 -0.0055 0.6699  
vn -0.5701 -0.0142 0.8215  
vn -0.0871 0.9804 0.1769  
vn -0.0364 0.9937 0.1059  
vn -0.0413 0.9942 0.0998  
vn -0.1045 0.9819 0.1578  
vn -0.5741 -0.0144 0.8187  
vn -0.7415 -0.0084 0.6709  
vn -0.8839 0.0165 0.4674  
vn -0.9652 0.0240 0.2604  
vn -0.9654 0.0220 0.2599  
vn -0.8830 0.0116 0.4692  
vn -0.0317 0.9963 0.0795  
vn -0.0159 0.9987 0.0492  
vn -0.1106 0.9908 0.0780  
vn -0.1098 0.9861 0.1245  
vn -0.8807 0.0067 0.4736  
vn -0.9657 0.0202 0.2589  
vn 0.9885 0.0075 -0.1513  
vn 0.9889 -0.0000 -0.1483  
vn 0.9951 0.0007 -0.0987  
vn 0.9948 0.0080 -0.1016  
vn 0.9879 0.0188 -0.1543  
vn 0.9943 0.0188 -0.1045  
vn -0.9990 0.0064 0.0435  
vn -0.9955 0.0137 0.0937  
vn -0.9951 0.0163 0.0973  
vn -0.9988 0.0101 0.0479  
vn -0.1843 -0.9807 -0.0655  
vn -0.2997 -0.9526 -0.0518  
vn -0.1835 -0.9809 -0.0647  
vn -0.3034 -0.9512 -0.0566  
vn -0.1019 0.9943 0.0318  
vn -0.1059 0.9935 0.0424  
vn -0.0003 0.9996 0.0278  
vn 0.0072 0.9997 0.0220  
vn -0.9933 0.0174 0.1143  
vn -0.9930 0.0157 0.1172  
vn -0.9975 0.0114 0.0693  
vn -0.9973 0.0090 0.0733  
vn -0.9982 0.0138 0.0588  
vn -0.9942 0.0190 0.1058  
vn 0.0058 -1.0000 -0.0075  
vn 0.0087 -0.9999 0.0073  
vn 0.0000 -1.0000 0.0091  
vn -0.0000 -1.0000 -0.0063  
vn 0.0213 -0.9998 0.0009  
vn 0.0158 -0.9998 -0.0129  
vn 0.0057 -1.0000 -0.0076  
vn -0.0000 -1.0000 -0.0064  
vn 0.0161 -0.9998 -0.0128  
vn -0.4198 -0.0031 -0.9076  
vn -0.2146 -0.0064 -0.9767  
vn 0.0000 -0.0082 -1.0000  
vn -0.0056 -1.0000 -0.0079  
vn -0.0058 -1.0000 -0.0074  
vn 0.2146 -0.0064 -0.9767  
vn 0.4198 -0.0031 -0.9076  
vn -0.0162 -0.9998 -0.0129  
vn -0.0158 -0.9998 -0.0129  
vn -0.0087 -0.9999 0.0072  
vn -0.0212 -0.9998 0.0009  
vn 0.0347 -0.9989 -0.0320  
vn 0.0418 -0.9989 -0.0188  
vn 0.0731 -0.9952 -0.0649  
vn 0.0656 -0.9948 -0.0781  
vn 0.0353 -0.9988 -0.0327  
vn 0.0665 -0.9946 -0.0798  
vn -0.7169 0.0016 -0.6972  
vn -0.5886 -0.0004 -0.8084  
vn -0.0352 -0.9988 -0.0328  
vn -0.0347 -0.9989 -0.0320  
vn 0.5886 -0.0004 -0.8084  
vn 0.7168 0.0016 -0.6972  
vn -0.0666 -0.9946 -0.0798  
vn -0.0657 -0.9948 -0.0781  
vn -0.0418 -0.9989 -0.0188  
vn -0.0731 -0.9952 -0.0649  
vn 0.0790 -0.9897 -0.1192  
vn 0.0877 -0.9903 -0.1076  
vn 0.0711 -0.9920 -0.1041  
vn 0.0595 -0.9919 -0.1121  
vn 0.0803 -0.9893 -0.1214  
vn 0.0605 -0.9917 -0.1137  
vn -0.9479 -0.0032 -0.3186  
vn -0.8421 0.0011 -0.5394  
vn -0.0806 -0.9893 -0.1214  
vn -0.0791 -0.9897 -0.1192  
vn 0.8421 0.0011 -0.5394  
vn 0.9479 -0.0032 -0.3186  
vn -0.0595 -0.9919 -0.1121  
vn -0.0605 -0.9917 -0.1137  
vn -0.0877 -0.9903 -0.1076  
vn -0.0711 -0.9920 -0.1042  
vn 0.0509 -0.9954 -0.0816  
vn 0.0361 -0.9956 -0.0860  
vn 0.0443 -0.9963 -0.0742  
vn 0.0282 -0.9966 -0.0775  
vn 0.0366 -0.9955 -0.0871  
vn 0.0283 -0.9965 -0.0784  
vn -0.9952 -0.0045 -0.0977  
vn -0.9890 -0.0053 -0.1476  
vn -0.0361 -0.9956 -0.0861  
vn -0.0366 -0.9955 -0.0871  
vn 0.9890 -0.0053 -0.1476  
vn 0.9952 -0.0045 -0.0977  
vn -0.0282 -0.9966 -0.0775  
vn -0.0283 -0.9965 -0.0784  
vn -0.0511 -0.9953 -0.0817  
vn -0.0443 -0.9963 -0.0742  
vn -0.0131 0.9999 -0.0048  
vn 0.0001 1.0000 -0.0057  
vn 0.0000 1.0000 -0.0057  
vn -0.0133 0.9999 -0.0048  
vn -0.0000 0.0258 -0.9997  
vn -0.2006 0.0281 -0.9793  
vn -0.4030 0.0326 -0.9146  
vn -0.0274 0.9996 0.0054  
vn -0.0264 0.9996 0.0048  
vn 0.0000 1.0000 0.0062  
vn -0.0114 0.9999 0.0070  
vn -0.0197 0.9997 0.0138  
vn 0.0132 0.9999 -0.0047  
vn 0.0114 0.9999 0.0070  
vn 0.0196 0.9997 0.0138  
vn 0.0263 0.9996 0.0047  
vn 0.0130 0.9999 -0.0046  
vn 0.0273 0.9996 0.0053  
vn 0.4029 0.0326 -0.9147  
vn 0.2009 0.0281 -0.9792  
vn -0.0329 0.9993 0.0195  
vn -0.0316 0.9993 0.0188  
vn -0.5743 0.0364 -0.8178  
vn -0.7037 0.0386 -0.7095  
vn -0.0342 0.9993 0.0180  
vn -0.0352 0.9992 0.0197  
vn -0.0226 0.9994 0.0259  
vn -0.0293 0.9991 0.0312  
vn 0.0316 0.9993 0.0187  
vn 0.0226 0.9994 0.0260  
vn 0.0293 0.9991 0.0312  
vn 0.0353 0.9992 0.0197  
vn 0.0328 0.9993 0.0195  
vn 0.0345 0.9992 0.0180  
vn 0.7037 0.0387 -0.7095  
vn 0.5743 0.0365 -0.8178  
vn -0.0552 0.9985 0.0007  
vn -0.0576 0.9983 0.0056  
vn -0.8326 0.0374 -0.5526  
vn -0.9440 0.0315 -0.3284  
vn -0.0962 0.9953 -0.0070  
vn -0.0975 0.9952 -0.0025  
vn -0.0533 0.9983 0.0223  
vn -0.0889 0.9960 0.0109  
vn 0.0575 0.9983 0.0056  
vn 0.0532 0.9983 0.0223  
vn 0.0889 0.9960 0.0109  
vn 0.0975 0.9952 -0.0025  
vn 0.0551 0.9985 0.0007  
vn 0.0962 0.9953 -0.0070  
vn 0.9440 0.0315 -0.3284  
vn 0.8326 0.0374 -0.5526  
vn -0.1298 0.9915 0.0011  
vn -0.1293 0.9916 -0.0009  
vn -0.9875 0.0277 -0.1551  
vn -0.9940 0.0278 -0.1056  
vn -0.1421 0.9899 0.0024  
vn -0.1417 0.9899 0.0039  
vn -0.1178 0.9930 0.0080  
vn -0.1287 0.9916 0.0087  
vn 0.1178 0.9930 0.0081  
vn 0.1299 0.9915 0.0011  
vn 0.1287 0.9916 0.0087  
vn 0.1416 0.9899 0.0039  
vn 0.1294 0.9916 -0.0009  
vn 0.1421 0.9899 0.0024  
vn 0.9940 0.0278 -0.1056  
vn 0.9875 0.0277 -0.1552  
vn 0.5916 0.5314 -0.6063  
vn 0.2513 0.9086 -0.3336  
vn 0.7242 0.6077 -0.3258  
vn 0.2718 0.7232 -0.6349  
vn 0.2101 0.9769 0.0392  
vn -0.1273 0.9911 0.0389  
vn 0.0475 0.9338 -0.3547  
vn -0.1715 0.9807 0.0941  
vn -0.0382 0.9282 -0.3701  
vn 0.1411 0.7960 -0.5887  
vn 0.1217 0.7222 -0.6809  
vn 0.0642 0.3329 -0.9408  
vn 0.0455 0.3937 -0.9181  
vn 0.1371 0.5346 -0.8339  
vn 0.0200 0.2615 -0.9650  
vn 0.1025 0.1947 -0.9755  
vn 0.1804 0.1233 -0.9758  
vn -0.1042 0.2024 -0.9738  
vn 0.1386 0.1523 -0.9786  
vn 0.2184 0.0431 -0.9749  
vn 0.1820 0.0056 -0.9833  
vn 0.3704 -0.0327 -0.9283  
vn 0.3134 -0.1359 -0.9399  
vn 0.5459 -0.3524 -0.7601  
vn 0.6136 -0.2111 -0.7609  
vn 0.7869 -0.4307 -0.4419  
vn 0.2846 -0.2671 -0.9207  
vn 0.7843 -0.1809 -0.5934  
vn 0.8806 -0.3319 -0.3383  
vn 0.8937 0.1350 -0.4279  
vn -0.2034 0.2105 -0.9562  
vn -0.2091 0.1835 -0.9605  
vn -0.1815 0.0142 -0.9833  
vn -0.2268 0.3744 -0.8991  
vn -0.2312 0.3554 -0.9057  
vn 0.8881 0.3803 -0.2581  
vn 0.8013 0.4639 -0.3778  
vn 0.7990 0.3973 -0.4514  
vn 0.9706 0.0752 -0.2288  
vn 0.9278 0.3506 -0.1278  
vn 0.9910 0.0236 -0.1321  
vn 0.9466 -0.2733 -0.1710  
vn 0.7661 -0.5595 -0.3163  
vn 0.5162 -0.8376 -0.1786  
vn -0.0866 -0.9934 -0.0757  
vn -0.0662 -0.9947 -0.0780  
vn 0.5162 -0.8376 -0.1787  
vn -0.0833 -0.9946 -0.0626  
vn -0.2053 -0.9773 -0.0530  
vn -0.2798 -0.9595 -0.0317  
vn -0.5216 -0.8528 -0.0254  
vn -0.6187 -0.7856 -0.0026  
vn -0.7733 -0.5354 0.3397  
vn -0.8011 -0.5980 0.0232  
vn -0.9395 -0.3400 0.0422  
vn -0.8647 -0.2772 0.4188  
vn -0.9615 0.2716 0.0431  
vn -0.9854 0.1477 0.0846  
vn -0.5973 0.8003 0.0525  
vn -0.5118 0.8588 -0.0225  
vn 0.7852 0.6176 -0.0436  
vn -0.3640 -0.1869 0.9124  
vn -0.3515 -0.0944 0.9314  
vn -0.3947 -0.2357 0.8881  
vn -0.4578 -0.0078 0.8890  
vn -0.4589 0.0324 0.8879  
vn -0.3727 -0.0168 0.9278  
vn -0.3178 0.0367 0.9475  
vn -0.4400 -0.3072 0.8438  
vn -0.3613 -0.4414 0.8214  
vn -0.4221 -0.4730 0.7734  
vn -0.3402 -0.4054 0.8485  
vn -0.3150 -0.4138 0.8541  
vn -0.3828 -0.3667 0.8479  
vn -0.4035 -0.3824 0.8312  
vn -0.3401 -0.0749 0.9374  
vn -0.1272 0.3493 -0.9283  
vn 0.7072 0.4330 -0.5589  
vn -0.7242 0.6078 -0.3258  
vn -0.2513 0.9086 -0.3336  
vn -0.5916 0.5314 -0.6063  
vn -0.2718 0.7232 -0.6349  
vn -0.2101 0.9769 0.0392  
vn 0.1273 0.9911 0.0389  
vn -0.0475 0.9338 -0.3547  
vn 0.1715 0.9807 0.0941  
vn 0.0382 0.9282 -0.3701  
vn -0.1411 0.7960 -0.5887  
vn -0.1217 0.7222 -0.6809  
vn -0.1370 0.5346 -0.8339  
vn -0.0455 0.3937 -0.9181  
vn -0.0640 0.3327 -0.9409  
vn -0.1804 0.1233 -0.9758  
vn -0.1025 0.1947 -0.9755  
vn -0.0200 0.2615 -0.9650  
vn 0.1042 0.2024 -0.9738  
vn -0.2184 0.0431 -0.9749  
vn -0.1386 0.1523 -0.9786  
vn -0.1820 0.0054 -0.9833  
vn -0.3704 -0.0327 -0.9283  
vn -0.5459 -0.3524 -0.7601  
vn -0.3134 -0.1359 -0.9399  
vn -0.7869 -0.4307 -0.4419  
vn -0.6136 -0.2111 -0.7609  
vn -0.2846 -0.2671 -0.9207  
vn -0.7843 -0.1809 -0.5934  
vn -0.8937 0.1350 -0.4279  
vn -0.8806 -0.3319 -0.3383  
vn 0.1815 0.0142 -0.9833  
vn 0.2091 0.1836 -0.9605  
vn 0.2034 0.2105 -0.9562  
vn 0.2312 0.3554 -0.9057  
vn 0.2268 0.3744 -0.8991  
vn -0.7990 0.3973 -0.4514  
vn -0.8013 0.4639 -0.3778  
vn -0.8881 0.3803 -0.2581  
vn -0.9706 0.0752 -0.2288  
vn -0.9910 0.0236 -0.1321  
vn -0.9278 0.3506 -0.1278  
vn -0.9466 -0.2734 -0.1710  
vn -0.7661 -0.5595 -0.3163  
vn -0.5162 -0.8376 -0.1787  
vn 0.0662 -0.9947 -0.0780  
vn 0.0866 -0.9934 -0.0757  
vn 0.0833 -0.9946 -0.0626  
vn 0.2053 -0.9773 -0.0530  
vn 0.2798 -0.9595 -0.0317  
vn 0.6187 -0.7856 -0.0026  
vn 0.5216 -0.8528 -0.0254  
vn 0.8011 -0.5980 0.0232  
vn 0.7733 -0.5354 0.3397  
vn 0.9395 -0.3400 0.0422  
vn 0.8647 -0.2772 0.4188  
vn 0.9854 0.1477 0.0846  
vn 0.9615 0.2716 0.0431  
vn 0.5116 0.8589 -0.0224  
vn 0.5973 0.8003 0.0525  
vn -0.7852 0.6176 -0.0436  
vn 0.3947 -0.2357 0.8881  
vn 0.3515 -0.0944 0.9314  
vn 0.3640 -0.1869 0.9124  
vn 0.4578 -0.0078 0.8890  
vn 0.3727 -0.0168 0.9278  
vn 0.4589 0.0324 0.8879  
vn 0.3178 0.0367 0.9475  
vn 0.4400 -0.3072 0.8438  
vn 0.4221 -0.4730 0.7734  
vn 0.3613 -0.4414 0.8214  
vn 0.3152 -0.4138 0.8541  
vn 0.3402 -0.4054 0.8485  
vn 0.3828 -0.3666 0.8480  
vn 0.4034 -0.3824 0.8313  
vn 0.3401 -0.0749 0.9374  
vn 0.1271 0.3493 -0.9283  
vn -0.7073 0.4329 -0.5589  
vn -0.3055 -0.1417 0.9416  
vn -0.4074 -0.1314 0.9037  
vn -0.3993 -0.1604 0.9027  
vn -0.4076 -0.1081 0.9068  
vn 0.0802 -0.2711 0.9592  
vn 0.0692 -0.1563 0.9853  
vn -0.4005 -0.0919 0.9117  
vn 0.0523 -0.3970 0.9163  
vn -0.3849 -0.0737 0.9200  
vn -0.0035 -0.4878 0.8730  
vn -0.3573 -0.0548 0.9324  
vn -0.1298 -0.5505 0.8247  
vn -0.3328 -0.0445 0.9419  
vn -0.2571 -0.5612 0.7867  
vn -0.3034 -0.0489 0.9516  
vn -0.3694 -0.5791 0.7268  
vn -0.2468 -0.0759 0.9661  
vn -0.5096 -0.5539 0.6584  
vn -0.2090 -0.1008 0.9727  
vn -0.2090 -0.1007 0.9727  
vn -0.7255 -0.2390 0.6454  
vn -0.2052 -0.1056 0.9730  
vn -0.2027 -0.1361 0.9697  
vn -0.2036 -0.1753 0.9632  
vn -0.7265 -0.0744 0.6831  
vn -0.2219 -0.2081 0.9526  
vn -0.6456 0.0133 0.7636  
vn -0.2493 -0.2397 0.9383  
vn -0.2491 -0.2396 0.9384  
vn -0.2604 -0.2487 0.9329  
vn -0.2795 -0.2470 0.9278  
vn -0.2795 -0.2470 0.9279  
vn -0.0513 0.3461 0.9368  
vn -0.3270 -0.2309 0.9164  
vn 0.0349 0.1386 0.9897  
vn -0.3739 -0.1951 0.9067  
vn 0.0529 -0.0178 0.9984  
vn 0.3798 -0.0613 0.9231  
vn 0.3678 0.1848 0.9114  
vn -0.4290 0.7564 0.4938  
vn -0.6107 0.6456 0.4585  
vn -0.3716 0.7769 0.5082  
vn -0.6018 0.6566 0.4547  
vn -0.8476 -0.4683 0.2496  
vn -0.7382 -0.6218 0.2616  
vn -0.7381 -0.6211 0.2637  
vn -0.8766 -0.4048 0.2602  
vn 0.1504 -0.7639 0.6275  
vn 0.2980 -0.6417 0.7067  
vn 0.2832 0.5038 0.8161  
vn 0.0750 0.7492 0.6581  
vn -0.2806 -0.8243 0.4917  
vn -0.0911 -0.8241 0.5591  
vn 0.3772 -0.4662 0.8002  
vn 0.4011 -0.2829 0.8713  
vn -0.9348 -0.1705 0.3115  
vn -0.9254 0.1301 0.3558  
vn -0.2116 0.7981 0.5642  
vn -0.1101 0.7882 0.6054  
vn -0.4962 -0.7922 0.3552  
vn -0.7942 0.4598 0.3973  
vn -0.7298 0.5106 0.4546  
vn -0.7942 0.4599 0.3973  
vn 0.3055 -0.1416 0.9416  
vn 0.3993 -0.1605 0.9027  
vn 0.4075 -0.1314 0.9037  
vn -0.0802 -0.2711 0.9592  
vn 0.4074 -0.1081 0.9068  
vn -0.0692 -0.1563 0.9853  
vn -0.0523 -0.3970 0.9163  
vn 0.4004 -0.0919 0.9117  
vn 0.0035 -0.4878 0.8729  
vn 0.3849 -0.0737 0.9200  
vn 0.3573 -0.0548 0.9324  
vn 0.1298 -0.5505 0.8247  
vn 0.2571 -0.5612 0.7867  
vn 0.3328 -0.0445 0.9419  
vn 0.3694 -0.5791 0.7267  
vn 0.3034 -0.0489 0.9516  
vn 0.5096 -0.5539 0.6584  
vn 0.2468 -0.0759 0.9661  
vn 0.2090 -0.1007 0.9727  
vn 0.2089 -0.1008 0.9727  
vn 0.7255 -0.2390 0.6454  
vn 0.2027 -0.1361 0.9697  
vn 0.2052 -0.1056 0.9730  
vn 0.7265 -0.0744 0.6831  
vn 0.2036 -0.1753 0.9632  
vn 0.6456 0.0133 0.7636  
vn 0.2218 -0.2080 0.9526  
vn 0.2492 -0.2397 0.9383  
vn 0.2493 -0.2397 0.9383  
vn 0.2604 -0.2487 0.9329  
vn 0.2795 -0.2470 0.9278  
vn 0.0513 0.3462 0.9368  
vn 0.3271 -0.2309 0.9164  
vn -0.0349 0.1386 0.9897  
vn 0.3739 -0.1951 0.9067  
vn -0.0529 -0.0178 0.9984  
vn -0.3798 -0.0613 0.9231  
vn -0.3678 0.1848 0.9114  
vn 0.4290 0.7564 0.4938  
vn 0.3716 0.7769 0.5082  
vn 0.6107 0.6456 0.4585  
vn 0.6018 0.6566 0.4547  
vn 0.8475 -0.4684 0.2496  
vn 0.7381 -0.6211 0.2637  
vn 0.7382 -0.6218 0.2616  
vn 0.8766 -0.4048 0.2603  
vn -0.1504 -0.7639 0.6275  
vn -0.2980 -0.6417 0.7067  
vn -0.2832 0.5039 0.8160  
vn -0.0750 0.7492 0.6580  
vn 0.2807 -0.8243 0.4916  
vn 0.0911 -0.8241 0.5591  
vn -0.4011 -0.2829 0.8713  
vn -0.3772 -0.4661 0.8003  
vn 0.9348 -0.1705 0.3115  
vn 0.9254 0.1301 0.3558  
vn 0.2116 0.7981 0.5642  
vn 0.1103 0.7879 0.6058  
vn 0.4962 -0.7922 0.3551  
vn 0.7298 0.5106 0.4546  
vn 0.7942 0.4598 0.3973  
vn 0.7942 0.4599 0.3973  
vn 0.2976 -0.2340 0.9256  
vn 0.3045 -0.2021 0.9308  
vn 0.2107 -0.1895 0.9590  
vn 0.2824 -0.2700 0.9205  
vn 0.3039 -0.1661 0.9381  
vn 0.2910 -0.1155 0.9497  
vn 0.2429 -0.3157 0.9172  
vn 0.2622 -0.2991 0.9175  
vn 0.2035 -0.3309 0.9215  
vn 0.2224 -0.3261 0.9188  
vn 0.1665 -0.3241 0.9313  
vn 0.1856 -0.3302 0.9255  
vn 0.1289 -0.2800 0.9513  
vn 0.1488 -0.3108 0.9388  
vn 0.1110 -0.2013 0.9732  
vn 0.1138 -0.2388 0.9644  
vn 0.1398 -0.1000 0.9851  
vn 0.1186 -0.1571 0.9804  
vn 0.2688 -0.0682 0.9608  
vn 0.2502 -0.0447 0.9672  
vn 0.2330 -0.0349 0.9718  
vn 0.2086 -0.0313 0.9775  
vn 0.1874 -0.0342 0.9817  
vn 0.1775 -0.0391 0.9833  
vn 0.1647 -0.0549 0.9848  
vn 0.3043 -0.2018 0.9310  
vn 0.2107 -0.1896 0.9590  
vn 0.2912 -0.1156 0.9497  
vn 0.2428 -0.3157 0.9172  
vn 0.2035 -0.3308 0.9215  
vn 0.2225 -0.3261 0.9188  
vn 0.1664 -0.3240 0.9313  
vn 0.1855 -0.3302 0.9255  
vn 0.1289 -0.2799 0.9513  
vn 0.1488 -0.3107 0.9388  
vn 0.1138 -0.2387 0.9644  
vn 0.1398 -0.0999 0.9851  
vn 0.2331 -0.0349 0.9718  
vn 0.2088 -0.0313 0.9775  
vn 0.1874 -0.0343 0.9817  
vn 0.1775 -0.0392 0.9833  
usemtl 髪-呆毛  
s 1  
f 1844/1/1 1843/2/2 1842/3/3  
f 1842/3/3 1845/4/4 1844/1/1  
f 1845/4/4 1847/5/5 1846/6/6  
f 1846/6/6 1844/1/1 1845/4/4  
f 1850/7/7 1849/8/8 1848/9/9  
f 1848/9/9 1851/10/10 1850/7/7  
f 1854/11/11 1853/12/12 1852/13/13  
f 1852/13/13 1855/14/14 1854/11/11  
f 1853/12/12 1857/15/15 1856/16/16  
f 1856/16/16 1852/13/13 1853/12/12  
f 1860/17/17 1859/18/18 1858/19/19  
f 1863/20/20 1862/21/21 1861/22/22  
f 1845/4/4 1865/23/23 1864/24/24  
f 1864/24/24 1866/25/25 1845/4/4  
f 1865/23/23 1845/4/4 1867/26/26  
f 1846/6/6 1847/5/5 1868/27/27  
f 1868/27/27 1869/28/28 1846/6/6  
f 1857/15/15 1871/29/29 1870/30/30  
f 1870/30/30 1856/16/16 1857/15/15  
f 1873/31/31 1872/32/32 1866/25/25  
f 1866/25/25 1864/24/24 1873/31/31  
f 1869/28/28 1868/27/27 1849/8/8  
f 1849/8/8 1850/7/7 1869/28/28  
f 1871/29/29 1875/33/33 1874/34/34  
f 1874/34/34 1870/30/30 1871/29/29  
f 1872/32/32 1873/31/31 1876/35/35  
f 1876/35/35 1877/36/36 1872/32/32  
f 1878/37/37 1842/3/3 1843/2/2  
f 1843/2/2 1879/38/38 1878/37/37  
f 1854/11/11 1855/14/14 1880/39/39  
f 1880/39/39 1881/40/40 1854/11/11  
f 1878/37/37 1882/41/41 1867/26/26  
f 1867/26/26 1842/3/3 1878/37/37  
f 1879/38/38 1884/42/42 1883/43/43  
f 1883/43/43 1878/37/37 1879/38/38  
f 1886/44/44 1885/45/45 1881/40/40  
f 1881/40/40 1880/39/39 1886/44/44  
f 1883/43/43 1887/46/46 1882/41/41  
f 1882/41/41 1878/37/37 1883/43/43  
f 1888/47/47 1883/43/43 1884/42/42  
f 1884/42/42 1889/48/48 1888/47/47  
f 1886/44/44 1890/49/49 1885/45/45  
f 1887/46/46 1883/43/43 1888/47/47  
f 1848/9/9 1891/50/50 1851/10/10  
f 1859/18/18 1874/34/34 1875/33/33  
f 1875/33/33 1858/19/19 1859/18/18  
f 1862/21/21 1877/36/36 1876/35/35  
f 1876/35/35 1861/22/22 1862/21/21  
f 1845/4/4 1842/3/3 1867/26/26  
f 1927/51/51 1926/52/52 1925/53/53  
f 1924/54/54 1927/51/51 1925/53/53  
f 1930/55/55 1929/56/56 1928/57/57  
f 1931/58/58 1930/55/55 1928/57/57  
f 1935/59/59 1934/60/60 1933/61/61  
f 1932/62/62 1935/59/59 1933/61/61  
f 1937/63/63 1936/64/64 1931/58/58  
f 1928/57/57 1937/63/63 1931/58/58  
f 1939/65/65 1938/66/66 1936/64/64  
f 1937/63/63 1939/65/65 1936/64/64  
f 1942/67/67 1941/68/68 1940/69/69  
f 1944/70/70 1941/68/68 1943/71/71  
f 1925/53/53 1928/57/57 1929/56/56  
f 1924/54/54 1925/53/53 1929/56/56  
f 1945/72/72 1937/63/63 1928/57/57  
f 1925/53/53 1945/72/72 1928/57/57  
f 1946/73/73 1939/65/65 1937/63/63  
f 1945/72/72 1946/73/73 1937/63/63  
f 1944/70/70 1926/52/52 1940/69/69  
f 1945/72/72 1944/70/70 1943/71/71  
f 1946/73/73 1945/72/72 1943/71/71  
f 1948/74/74 1927/51/51 1947/75/75  
f 1924/54/54 1929/56/56 1947/75/75  
f 1929/56/56 1933/61/61 1947/75/75  
f 1934/60/60 1949/76/76 1947/75/75  
f 1927/51/51 1950/77/77 1940/69/69  
f 1924/54/54 1947/75/75 1927/51/51  
f 1929/56/56 1930/55/55 1932/62/62  
f 1933/61/61 1929/56/56 1932/62/62  
f 1933/61/61 1934/60/60 1947/75/75  
f 1941/68/68 1944/70/70 1940/69/69  
f 1941/68/68 1951/78/78 1943/71/71  
f 1941/68/68 1952/79/79 1951/78/78  
f 1927/51/51 1940/69/69 1926/52/52  
f 1944/70/70 1945/72/72 1925/53/53  
f 1926/52/52 1944/70/70 1925/53/53  
f 1956/80/80 1955/81/81 1954/82/82  
f 1953/83/83 1956/80/80 1954/82/82  
f 1959/84/84 1958/85/85 1957/86/86  
f 1960/87/87 1959/84/84 1957/86/86  
f 1964/88/88 1963/89/89 1962/90/90  
f 1961/91/91 1964/88/88 1962/90/90  
f 1966/92/92 1959/84/84 1960/87/87  
f 1965/93/93 1966/92/92 1960/87/87  
f 1965/93/93 1938/66/66 1939/65/65  
f 1966/92/92 1965/93/93 1939/65/65  
f 1969/94/94 1968/95/95 1967/96/96  
f 1970/97/97 1943/71/71 1967/96/96  
f 1958/85/85 1959/84/84 1956/80/80  
f 1953/83/83 1958/85/85 1956/80/80  
f 1959/84/84 1966/92/92 1971/98/98  
f 1956/80/80 1959/84/84 1971/98/98  
f 1966/92/92 1939/65/65 1946/73/73  
f 1971/98/98 1966/92/92 1946/73/73  
f 1970/97/97 1968/95/95 1955/81/81  
f 1971/98/98 1946/73/73 1943/71/71  
f 1970/97/97 1971/98/98 1943/71/71  
f 1973/99/99 1972/100/100 1954/82/82  
f 1953/83/83 1972/100/100 1958/85/85  
f 1958/85/85 1972/100/100 1962/90/90  
f 1961/91/91 1972/100/100 1974/101/101  
f 1954/82/82 1968/95/95 1975/102/102  
f 1953/83/83 1954/82/82 1972/100/100  
f 1963/89/89 1957/86/86 1958/85/85  
f 1962/90/90 1963/89/89 1958/85/85  
f 1962/90/90 1972/100/100 1961/91/91  
f 1967/96/96 1968/95/95 1970/97/97  
f 1967/96/96 1943/71/71 1951/78/78  
f 1967/96/96 1951/78/78 1952/79/79  
f 1954/82/82 1955/81/81 1968/95/95  
f 1970/97/97 1955/81/81 1956/80/80  
f 1971/98/98 1970/97/97 1956/80/80  
f 2186/103/103 2185/104/104 2184/105/105  
f 2184/105/105 2187/106/106 2186/103/103  
f 2190/107/107 2189/108/108 2188/109/109  
f 2188/109/109 2191/110/110 2190/107/107  
f 2194/111/111 2193/112/112 2192/113/113  
f 2192/113/113 2195/114/114 2194/111/111  
f 2191/110/110 2188/109/109 2196/115/115  
f 2196/115/115 2197/116/116 2191/110/110  
f 2200/117/117 2199/118/118 2198/119/119  
f 2198/119/119 2201/120/120 2200/117/117  
f 2204/121/121 2203/122/122 2202/123/123  
f 2202/123/123 2205/124/124 2204/121/121  
f 2208/125/125 2207/126/126 2206/127/127  
f 2206/127/127 2209/128/128 2208/125/125  
f 2212/129/129 2211/130/130 2210/131/131  
f 2214/132/132 2213/133/133 2206/127/127  
f 2206/127/127 2215/134/134 2214/132/132  
f 2215/134/134 2217/135/135 2216/136/136  
f 2216/136/136 2214/132/132 2215/134/134  
f 2219/137/137 2210/131/131 2218/138/138  
f 2222/139/139 2221/140/140 2220/141/141  
f 2220/141/141 2223/142/142 2222/139/139  
f 2226/143/143 2225/144/144 2224/145/145  
f 2224/145/145 2227/146/146 2226/143/143  
f 2230/147/147 2229/148/148 2228/149/149  
f 2190/107/107 2232/150/150 2231/151/151  
f 2231/151/151 2233/152/152 2190/107/107  
f 2236/153/153 2235/154/154 2234/155/155  
f 2234/155/155 2237/156/156 2236/153/153  
f 2238/157/157 2232/150/150 2199/118/118  
f 2199/118/118 2200/117/117 2238/157/157  
f 2201/120/120 2239/158/158 2184/105/105  
f 2184/105/105 2200/117/117 2201/120/120  
f 2241/159/159 2240/160/160 2217/135/135  
f 2217/135/135 2215/134/134 2241/159/159  
f 2244/161/161 2243/162/162 2242/163/163  
f 2242/163/163 2245/164/164 2244/161/161  
f 2238/157/157 2185/104/104 2246/165/124  
f 2246/165/124 2247/166/165 2238/157/157  
f 2249/167/166 2248/168/167 2229/148/148  
f 2229/148/148 2250/169/168 2249/167/166  
f 2252/170/169 2248/168/167 2251/171/170  
f 2251/171/170 2253/172/171 2252/170/169  
f 2208/125/125 2255/173/172 2254/174/173  
f 2254/174/173 2256/175/147 2208/125/125  
f 2218/138/138 2258/176/174 2257/177/175  
f 2257/177/175 2219/137/137 2218/138/138  
f 2195/114/114 2260/178/176 2259/179/177  
f 2259/179/177 2194/111/111 2195/114/114  
f 2210/131/131 2261/180/178 2218/138/138  
f 2218/138/138 2261/180/178 2262/181/179  
f 2197/116/116 2196/115/115 2263/182/180  
f 2263/182/180 2264/183/181 2197/116/116  
f 2265/184/182 2264/183/181 2263/182/180  
f 2263/182/180 2266/185/183 2265/184/182  
f 2269/186/184 2268/187/185 2267/188/186  
f 2272/189/187 2271/190/188 2270/191/189  
f 2270/191/189 2273/192/190 2272/189/187  
f 2276/193/191 2275/194/192 2274/195/193  
f 2274/195/193 2277/196/194 2276/193/191  
f 2218/138/138 2278/197/195 2258/176/174  
f 2280/198/196 2213/133/133 2279/199/197  
f 2279/199/197 2281/200/198 2280/198/196  
f 2284/201/199 2283/202/200 2282/203/201  
f 2194/111/111 2259/179/177 2285/204/202  
f 2285/204/202 2286/205/203 2194/111/111  
f 2289/206/204 2288/207/205 2287/208/206  
f 2287/208/206 2290/209/207 2289/206/204  
f 2291/210/208 2289/206/204 2290/209/207  
f 2290/209/207 2292/211/209 2291/210/208  
f 2295/212/210 2294/213/211 2293/214/212  
f 2298/215/213 2297/216/214 2296/217/215  
f 2296/217/215 2299/218/216 2298/215/213  
f 2302/219/217 2301/220/218 2300/221/219  
f 2300/221/219 2303/222/220 2302/219/217  
f 2306/223/221 2305/224/222 2304/225/223  
f 2304/225/223 2307/226/224 2306/223/221  
f 2310/227/225 2309/228/226 2308/229/227  
f 2308/229/227 2311/230/228 2310/227/225  
f 2314/231/229 2313/232/230 2312/233/231  
f 2316/234/232 2315/235/233 2216/136/136  
f 2216/136/136 2244/161/161 2316/234/232  
f 2318/236/234 2317/237/235 2293/214/212  
f 2321/238/236 2320/239/237 2319/240/238  
f 2319/240/238 2322/241/239 2321/238/236  
f 2325/242/240 2324/243/241 2323/244/242  
f 2323/244/242 2326/245/243 2325/242/240  
f 2211/130/130 2212/129/129 2327/246/244  
f 2327/246/244 2328/247/245 2211/130/130  
f 2331/248/246 2330/249/247 2329/250/248  
f 2329/250/248 2332/251/249 2331/248/246  
f 2335/252/250 2334/253/251 2333/254/252  
f 2333/254/252 2336/255/253 2335/252/250  
f 2303/222/220 2338/256/254 2337/257/255  
f 2337/257/255 2302/219/217 2303/222/220  
f 2316/234/232 2244/161/161 2245/164/164  
f 2245/164/164 2339/258/256 2316/234/232  
f 2281/200/198 2279/199/197 2340/259/257  
f 2340/259/257 2341/260/258 2281/200/198  
f 2314/231/229 2312/233/231 2342/261/259  
f 2342/261/259 2343/262/260 2314/231/229  
f 2346/263/261 2345/264/262 2344/265/263  
f 2344/265/263 2347/266/264 2346/263/261  
f 2341/260/258 2342/261/259 2257/177/175  
f 2257/177/175 2281/200/198 2341/260/258  
f 2350/267/265 2349/268/266 2348/269/267  
f 2348/269/267 2351/270/268 2350/267/265  
f 2286/205/203 2285/204/202 2352/271/269  
f 2352/271/269 2353/272/270 2286/205/203  
f 2227/146/146 2224/145/145 2275/194/192  
f 2275/194/192 2276/193/191 2227/146/146  
f 2356/273/271 2355/274/272 2354/275/273  
f 2354/275/273 2357/276/274 2356/273/271  
f 2360/277/275 2359/278/276 2358/279/277  
f 2358/279/277 2361/280/278 2360/277/275  
f 2364/281/279 2363/282/280 2362/283/281  
f 2286/205/203 2235/154/154 2193/112/112  
f 2193/112/112 2194/111/111 2286/205/203  
f 2269/186/184 2365/284/282 2268/187/185  
f 2368/285/283 2367/286/284 2366/287/285  
f 2321/238/236 2370/288/286 2369/289/287  
f 2373/290/288 2372/291/289 2371/292/290  
f 2376/293/291 2375/294/292 2374/295/293  
f 2374/295/293 2377/296/294 2376/293/291  
f 2324/243/241 2378/297/295 2323/244/242  
f 2350/267/265 2380/298/296 2379/299/297  
f 2379/299/297 2349/268/266 2350/267/265  
f 2383/300/298 2382/301/299 2381/302/300  
f 2381/302/300 2384/303/301 2383/300/298  
f 2387/304/302 2386/305/303 2385/306/304  
f 2385/306/304 2360/277/275 2387/304/302  
f 2226/143/143 2388/307/305 2282/203/201  
f 2282/203/201 2283/202/200 2226/143/143  
f 2390/308/306 2389/309/307 2251/171/170  
f 2251/171/170 2391/310/308 2390/308/306  
f 2394/311/309 2393/312/310 2392/313/311  
f 2397/314/312 2396/315/313 2395/316/314  
f 2395/316/314 2398/317/315 2397/314/312  
f 2401/318/316 2400/319/317 2399/320/318  
f 2404/321/319 2403/322/320 2402/323/321  
f 2402/323/321 2398/317/315 2404/321/319  
f 2407/324/322 2406/325/323 2405/326/324  
f 2405/326/324 2408/327/325 2407/324/322  
f 2407/324/322 2410/328/326 2409/329/327  
f 2409/329/327 2406/325/323 2407/324/322  
f 2403/322/320 2412/330/328 2411/331/329  
f 2411/331/329 2402/323/321 2403/322/320  
f 2394/311/309 2392/313/311 2413/332/330  
f 2394/311/309 2414/333/331 2393/312/310  
f 2417/334/332 2416/335/333 2415/336/334  
f 2201/120/120 2198/119/119 2418/337/335  
f 2421/338/336 2420/339/337 2419/340/338  
f 2419/340/338 2422/341/339 2421/338/336  
f 2424/342/340 2423/343/341 2415/336/334  
f 2415/336/334 2425/344/342 2424/342/340  
f 2427/345/343 2426/346/344 2416/335/333  
f 2428/347/345 2424/342/340 2425/344/342  
f 2425/344/342 2429/348/346 2428/347/345  
f 2397/314/312 2431/349/347 2430/350/348  
f 2430/350/348 2396/315/313 2397/314/312  
f 2400/319/317 2401/318/316 2432/351/349  
f 2432/351/349 2433/352/350 2400/319/317  
f 2397/314/312 2435/353/351 2434/354/352  
f 2434/354/352 2431/349/347 2397/314/312  
f 2393/312/310 2437/355/120 2436/356/353  
f 2436/356/353 2430/350/348 2393/312/310  
f 2439/357/354 2438/358/355 2395/316/314  
f 2395/316/314 2440/359/356 2439/357/354  
f 2404/321/319 2438/358/355 2441/360/357  
f 2441/360/357 2442/361/358 2404/321/319  
f 2442/361/358 2443/362/359 2403/322/320  
f 2403/322/320 2404/321/319 2442/361/358  
f 2445/363/360 2444/364/361 2441/360/357  
f 2441/360/357 2446/365/362 2445/363/360  
f 2449/366/339 2448/367/363 2447/368/364  
f 2452/369/365 2451/370/366 2450/371/367  
f 2450/371/367 2453/372/368 2452/369/365  
f 2426/346/344 2425/344/342 2416/335/333  
f 2454/373/369 2451/370/366 2424/342/340  
f 2424/342/340 2428/347/345 2454/373/369  
f 2457/374/370 2456/375/371 2455/376/372  
f 2460/377/373 2459/378/374 2458/379/375  
f 2463/380/376 2462/381/377 2461/382/378  
f 2461/382/378 2464/383/379 2463/380/376  
f 2462/381/377 2463/380/376 2459/378/374  
f 2459/378/374 2465/384/380 2462/381/377  
f 2466/385/381 2463/380/376 2464/383/379  
f 2464/383/379 2467/386/382 2466/385/381  
f 2451/370/366 2452/369/365 2423/343/341  
f 2423/343/341 2424/342/340 2451/370/366  
f 2468/387/383 2453/372/368 2450/371/367  
f 2450/371/367 2456/375/371 2468/387/383  
f 2451/370/366 2454/373/369 2469/388/384  
f 2469/388/384 2450/371/367 2451/370/366  
f 2444/364/361 2427/345/343 2416/335/333  
f 2470/389/385 2287/208/206 2288/207/205  
f 2288/207/205 2471/390/386 2470/389/385  
f 2445/363/360 2472/391/387 2444/364/361  
f 2475/392/388 2474/393/389 2473/394/390  
f 2477/395/391 2225/144/144 2476/396/392  
f 2476/396/392 2478/397/393 2477/395/391  
f 2479/398/394 2478/397/393 2476/396/392  
f 2482/399/395 2481/400/396 2480/401/397  
f 2485/402/398 2484/403/399 2483/404/400  
f 2483/404/400 2486/405/401 2485/402/398  
f 2489/406/402 2488/407/403 2487/408/404  
f 2492/409/405 2491/410/406 2490/411/407  
f 2490/411/407 2493/412/408 2492/409/405  
f 2496/413/409 2495/414/410 2494/415/411  
f 2482/399/395 2497/416/412 2481/400/396  
f 2500/417/413 2499/418/414 2498/419/415  
f 2498/419/415 2501/420/416 2500/417/413  
f 2504/421/417 2503/422/418 2502/423/419  
f 2507/424/420 2506/425/421 2505/426/422  
f 2505/426/422 2508/427/423 2507/424/420  
f 2510/428/424 2509/429/425 2474/393/389  
f 2513/430/426 2512/431/427 2511/432/428  
f 2511/432/428 2514/433/429 2513/430/426  
f 2517/434/430 2516/435/431 2515/436/432  
f 2520/437/433 2519/438/434 2518/439/435  
f 2518/439/435 2521/440/436 2520/437/433  
f 2519/438/434 2523/441/437 2522/442/438  
f 2522/442/438 2518/439/435 2519/438/434  
f 2523/441/437 2525/443/439 2524/444/440  
f 2524/444/440 2522/442/438 2523/441/437  
f 2528/445/441 2527/446/442 2526/447/443  
f 2526/447/443 2529/448/444 2528/445/441  
f 2532/449/445 2531/450/446 2530/451/447  
f 2535/452/448 2534/453/449 2533/454/450  
f 2533/454/450 2536/455/451 2535/452/448  
f 2539/456/452 2538/457/453 2537/458/454  
f 2541/459/455 2540/460/456 2519/438/434  
f 2519/438/434 2542/461/457 2541/459/455  
f 2523/441/437 2544/462/458 2543/463/459  
f 2543/463/459 2525/443/439 2523/441/437  
f 2547/464/460 2546/465/461 2545/466/462  
f 2545/466/462 2548/467/463 2547/464/460  
f 2550/468/464 2549/469/465 2526/447/443  
f 2526/447/443 2527/446/442 2550/468/464  
f 2551/470/466 2541/459/455 2542/461/457  
f 2552/471/467 2541/459/455 2551/470/466  
f 2545/466/462 2546/465/461 2553/472/468  
f 2543/463/469 2554/473/470 2545/466/462  
f 2549/469/465 2556/474/471 2555/475/472  
f 2498/419/415 2499/418/414 2557/476/473  
f 2557/476/473 2558/477/474 2498/419/415  
f 2561/478/475 2560/479/476 2559/480/477  
f 2559/480/477 2562/481/478 2561/478/475  
f 2565/482/479 2564/483/480 2563/484/481  
f 2563/484/481 2566/485/482 2565/482/479  
f 2569/486/483 2568/487/484 2567/488/485  
f 2572/489/486 2571/490/487 2570/491/488  
f 2570/491/488 2573/492/489 2572/489/486  
f 2576/493/490 2575/494/491 2574/495/492  
f 2574/495/492 2577/496/493 2576/493/490  
f 2580/497/494 2579/498/495 2578/499/496  
f 2578/499/496 2385/306/304 2580/497/494  
f 2583/500/497 2582/501/498 2581/502/499  
f 2581/502/499 2584/503/500 2583/500/497  
f 2587/504/501 2586/505/502 2585/506/277  
f 2585/506/277 2588/507/503 2587/504/501  
f 2591/508/504 2590/509/505 2589/510/506  
f 2589/510/506 2592/511/507 2591/508/504  
f 2595/512/508 2594/513/509 2593/514/510  
f 2599/515/511 2598/516/512 2597/517/513  
f 2596/518/514 2599/515/511 2597/517/513  
f 2602/519/515 2601/520/516 2600/521/517  
f 2600/521/517 2603/522/518 2602/519/515  
f 2606/523/519 2605/524/520 2604/525/521  
f 2607/526/522 2510/428/424 2603/522/518  
f 2582/501/498 2583/500/497 2608/527/523  
f 2608/527/523 2609/528/524 2582/501/498  
f 2612/529/525 2611/530/526 2610/531/527  
f 2615/532/528 2614/533/529 2613/534/530  
f 2613/534/530 2616/535/531 2615/532/528  
f 2619/536/532 2618/537/533 2617/538/534  
f 2617/538/534 2620/539/535 2619/536/532  
f 2623/540/536 2622/541/537 2621/542/538  
f 2621/542/538 2624/543/539 2623/540/536  
f 2627/544/540 2626/545/541 2625/546/542  
f 2625/546/542 2628/547/543 2627/544/540  
f 2621/542/538 2630/548/544 2629/549/545  
f 2629/549/545 2624/543/539 2621/542/538  
f 2631/550/546 2629/549/545 2630/548/544  
f 2630/548/544 2632/551/547 2631/550/546  
f 2628/547/543 2625/546/542 2633/552/546  
f 2633/552/546 2634/553/548 2628/547/543  
f 2637/554/549 2636/555/550 2635/556/551  
f 2639/557/552 2617/538/534 2638/558/553  
f 2642/559/554 2641/560/555 2640/561/556  
f 2645/562/557 2644/563/558 2643/564/559  
f 2643/564/559 2646/565/560 2645/562/557  
f 2644/563/558 2645/562/557 2647/566/561  
f 2647/566/561 2648/567/562 2644/563/558  
f 2631/550/546 2632/551/547 2649/568/563  
f 2652/569/564 2651/570/565 2650/571/566  
f 2655/572/567 2654/573/568 2653/574/569  
f 2653/574/569 2656/575/570 2655/572/567  
f 2659/576/571 2658/577/572 2657/578/573  
f 2657/578/573 2660/579/574 2659/576/571  
f 2663/580/575 2662/581/576 2661/582/577  
f 2506/425/421 2665/583/578 2664/584/579  
f 2664/584/579 2505/426/422 2506/425/421  
f 2509/429/425 2520/437/433 2517/434/430  
f 2602/519/515 2474/393/389 2475/392/388  
f 2579/498/495 2580/497/494 2363/282/280  
f 2363/282/280 2666/585/580 2579/498/495  
f 2586/505/502 2587/504/501 2667/586/581  
f 2667/586/581 2668/587/582 2586/505/502  
f 2622/541/537 2623/540/536 2669/588/583  
f 2669/588/583 2670/589/584 2622/541/537  
f 2639/557/552 2638/558/553 2671/590/585  
f 2673/591/586 2631/550/546 2672/592/587  
f 2674/593/588 2288/207/205 2289/206/204  
f 2289/206/204 2675/594/589 2674/593/588  
f 2288/207/205 2676/595/590 2471/390/386  
f 2679/596/591 2678/597/592 2677/598/593  
f 2390/308/306 2681/599/360 2680/600/594  
f 2680/600/594 2389/309/307 2390/308/306  
f 2684/601/595 2683/602/596 2682/603/597  
f 2682/603/597 2685/604/598 2684/601/595  
f 2688/605/599 2687/606/600 2686/607/601  
f 2515/436/432 2513/430/426 2514/433/429  
f 2514/433/429 2517/434/430 2515/436/432  
f 2689/608/602 2687/606/600 2688/605/599  
f 2691/609/603 2690/610/604 2558/477/474  
f 2558/477/474 2557/476/473 2691/609/603  
f 2425/344/342 2415/336/334 2416/335/333  
f 2288/207/205 2674/593/588 2676/595/590  
f 2676/595/590 2681/599/360 2390/308/306  
f 2692/611/605 2679/596/591 2677/598/593  
f 2694/612/606 2693/613/607 2528/445/441  
f 2528/445/441 2529/448/444 2694/612/606  
f 2695/614/608 2534/453/449 2535/452/448  
f 2535/452/448 2696/615/609 2695/614/608  
f 2697/616/610 2291/210/208 2677/598/593  
f 2677/598/593 2678/597/592 2697/616/610  
f 2700/617/611 2699/618/612 2698/619/295  
f 2406/325/323 2415/336/334 2423/343/341  
f 2423/343/341 2405/326/324 2406/325/323  
f 2415/336/334 2406/325/323 2417/334/332  
f 2313/232/230 2702/620/613 2701/621/614  
f 2417/334/332 2444/364/361 2416/335/333  
f 2472/391/387 2427/345/343 2444/364/361  
f 2510/428/424 2552/471/467 2551/470/466  
f 2607/526/522 2552/471/467 2510/428/424  
f 2673/591/586 2704/622/615 2703/623/559  
f 2631/550/546 2649/568/563 2672/592/587  
f 2703/623/559 2704/622/615 2705/624/616  
f 2576/493/490 2577/496/493 2706/625/617  
f 2706/625/617 2707/626/618 2576/493/490  
f 2493/412/408 2708/627/619 2492/409/405  
f 2509/429/425 2517/434/430 2474/393/389  
f 2360/277/275 2361/280/278 2709/628/620  
f 2709/628/620 2387/304/302 2360/277/275  
f 2710/629/621 2224/145/145 2225/144/144  
f 2225/144/144 2477/395/391 2710/629/621  
f 2712/630/622 2711/631/623 2234/155/155  
f 2234/155/155 2353/272/270 2712/630/622  
f 2715/632/624 2714/633/625 2713/634/626  
f 2713/634/626 2237/156/156 2715/632/624  
f 2717/635/627 2267/188/186 2716/636/628  
f 2503/422/418 2511/432/428 2512/431/427  
f 2512/431/427 2502/423/419 2503/422/418  
f 2718/637/629 2500/417/413 2501/420/416  
f 2224/145/145 2710/629/621 2719/638/630  
f 2719/638/630 2275/194/192 2224/145/145  
f 2721/639/631 2261/180/178 2720/640/632  
f 2473/394/390 2474/393/389 2722/641/633  
f 2722/641/633 2723/642/634 2473/394/390  
f 2328/247/245 2725/643/635 2724/644/636  
f 2724/644/636 2211/130/130 2328/247/245  
f 2726/645/637 2473/394/390 2723/642/634  
f 2723/642/634 2727/646/638 2726/645/637  
f 2313/232/230 2212/129/129 2312/233/231  
f 2327/246/244 2212/129/129 2313/232/230  
f 2730/647/639 2729/648/640 2728/649/641  
f 2728/649/641 2731/650/642 2730/647/639  
f 2734/651/643 2733/652/644 2732/653/645  
f 2732/653/645 2735/654/507 2734/651/643  
f 2730/647/639 2731/650/642 2736/655/646  
f 2736/655/646 2737/656/647 2730/647/639  
f 2730/647/639 2737/656/647 2738/657/648  
f 2729/648/640 2730/647/639 2738/657/648  
f 2741/658/649 2740/659/650 2739/660/651  
f 2744/661/652 2743/662/653 2742/663/654  
f 2747/664/655 2746/665/276 2745/666/496  
f 2745/666/496 2748/667/656 2747/664/655  
f 2751/668/657 2750/669/658 2749/670/659  
f 2749/670/659 2752/671/660 2751/668/657  
f 2321/238/236 2322/241/239 2753/672/661  
f 2753/672/661 2370/288/286 2321/238/236  
f 2754/673/662 2356/273/271 2357/276/274  
f 2357/276/274 2755/674/663 2754/673/662  
f 2757/675/664 2756/676/665 2324/243/241  
f 2324/243/241 2758/677/666 2757/675/664  
f 2760/678/667 2759/679/668 2369/289/287  
f 2763/680/669 2762/681/670 2761/682/671  
f 2761/682/671 2764/683/672 2763/680/669  
f 2767/684/673 2766/685/674 2765/686/675  
f 2770/687/676 2769/688/677 2768/689/678  
f 2602/519/515 2510/428/424 2474/393/389  
f 2773/690/679 2772/691/680 2771/692/681  
f 2771/692/681 2774/693/682 2773/690/679  
f 2275/194/192 2719/638/630 2775/694/683  
f 2775/694/683 2274/195/193 2275/194/192  
f 2778/695/684 2777/696/685 2776/697/686  
f 2777/696/685 2780/698/687 2779/699/688  
f 2776/697/686 2777/696/685 2779/699/688  
f 2784/700/689 2783/701/689 2782/702/690  
f 2781/703/690 2784/700/689 2782/702/690  
f 2770/687/676 2581/502/499 2769/688/677  
f 2786/704/691 2785/705/692 2355/274/272  
f 2355/274/272 2356/273/271 2786/704/691  
f 2789/706/693 2788/707/694 2787/708/695  
f 2792/709/696 2791/710/697 2790/711/698  
f 2790/711/698 2793/712/699 2792/709/696  
f 2796/713/688 2795/714/700 2794/715/701  
f 2794/715/701 2797/716/686 2796/713/688  
f 2800/717/702 2799/718/703 2798/719/704  
f 2798/719/704 2801/720/705 2800/717/702  
f 2802/721/706 2797/716/686 2794/715/701  
f 2803/722/707 2584/503/500 2581/502/499  
f 2581/502/499 2804/723/708 2803/722/707  
f 2805/724/242 2370/288/286 2753/672/661  
f 2760/678/667 2807/725/709 2806/726/710  
f 2806/726/710 2808/727/711 2760/678/667  
f 2571/490/487 2769/688/677 2581/502/499  
f 2405/326/324 2423/343/341 2809/728/712  
f 2809/728/712 2810/729/713 2405/326/324  
f 2408/327/325 2405/326/324 2810/729/713  
f 2810/729/713 2811/730/714 2408/327/325  
f 2814/731/715 2813/732/716 2812/733/717  
f 2812/733/717 2636/555/550 2814/731/715  
f 2814/731/715 2636/555/550 2637/554/549  
f 2816/734/718 2815/735/719 2755/674/663  
f 2755/674/663 2357/276/274 2816/734/718  
f 2819/736/720 2818/737/721 2817/738/722  
f 2817/738/722 2820/739/723 2819/736/720  
f 2822/740/724 2821/741/725 2658/577/572  
f 2658/577/572 2659/576/571 2822/740/724  
f 2321/238/236 2369/289/287 2823/742/726  
f 2823/742/726 2320/239/237 2321/238/236  
f 2356/273/271 2754/673/662 2824/743/727  
f 2824/743/727 2786/704/691 2356/273/271  
f 2760/678/667 2369/289/287 2807/725/709  
f 2825/744/728 2345/264/262 2304/225/223  
f 2304/225/223 2826/745/729 2825/744/728  
f 2346/263/261 2301/220/218 2308/229/227  
f 2308/229/227 2307/226/224 2346/263/261  
f 2302/219/217 2337/257/255 2333/254/252  
f 2333/254/252 2311/230/228 2302/219/217  
f 2827/746/730 2760/678/667 2808/727/711  
f 2808/727/711 2828/747/731 2827/746/730  
f 2830/748/732 2829/749/733 2762/681/670  
f 2762/681/670 2763/680/669 2830/748/732  
f 2766/685/674 2831/750/734 2765/686/675  
f 2834/751/735 2833/752/736 2832/753/678  
f 2764/683/672 2793/712/699 2827/746/730  
f 2827/746/730 2763/680/669 2764/683/672  
f 2783/701/689 2784/700/689 2835/754/737  
f 2836/755/738 2783/701/689 2835/754/737  
f 2838/756/739 2837/757/740 2759/679/668  
f 2759/679/668 2839/758/741 2838/756/739  
f 2763/680/669 2827/746/730 2828/747/731  
f 2828/747/731 2830/748/732 2763/680/669  
f 2314/231/229 2343/262/260 2840/759/742  
f 2840/759/742 2841/760/611 2314/231/229  
f 2843/761/743 2842/762/744 2300/221/219  
f 2300/221/219 2347/266/264 2843/761/743  
f 2699/618/612 2700/617/611 2344/265/263  
f 2370/288/286 2699/618/612 2825/744/728  
f 2846/763/745 2845/764/746 2844/765/747  
f 2844/765/747 2847/766/748 2846/763/745  
f 2849/767/749 2848/768/750 2801/720/705  
f 2801/720/705 2850/769/751 2849/767/749  
f 2853/770/752 2852/771/753 2851/772/754  
f 2851/772/754 2854/773/755 2853/770/752  
f 2564/483/480 2565/482/479 2855/774/756  
f 2855/774/756 2856/775/757 2564/483/480  
f 2858/776/758 2857/777/759 2371/292/290  
f 2371/292/290 2850/769/751 2858/776/758  
f 2341/260/258 2340/259/257 2296/217/215  
f 2296/217/215 2859/778/760 2341/260/258  
f 2299/218/216 2860/779/761 2329/250/248  
f 2332/251/249 2316/234/232 2294/213/211  
f 2860/779/761 2861/780/762 2315/235/233  
f 2315/235/233 2862/781/763 2860/779/761  
f 2212/129/129 2219/137/137 2312/233/231  
f 2318/236/234 2242/163/163 2203/122/122  
f 2256/175/147 2863/782/764 2207/126/126  
f 2207/126/126 2208/125/125 2256/175/147  
f 2226/143/143 2227/146/146 2864/783/765  
f 2864/783/765 2388/307/305 2226/143/143  
f 2866/784/152 2865/785/151 2240/160/160  
f 2240/160/160 2241/159/159 2866/784/152  
f 2209/128/128 2278/197/195 2208/125/125  
f 2869/786/766 2868/787/767 2867/788/768  
f 2867/788/768 2870/789/769 2869/786/766  
f 2227/146/146 2872/790/770 2871/791/771  
f 2871/791/771 2864/783/765 2227/146/146  
f 2225/144/144 2226/143/143 2873/792/772  
f 2873/792/772 2476/396/392 2225/144/144  
f 2876/793/773 2875/794/774 2874/795/775  
f 2295/212/210 2293/214/212 2877/796/776  
f 2479/398/394 2476/396/392 2873/792/772  
f 2237/156/156 2713/634/626 2878/797/777  
f 2878/797/777 2236/153/153 2237/156/156  
f 2233/152/152 2879/798/778 2189/108/108  
f 2189/108/108 2190/107/107 2233/152/152  
f 2370/288/286 2825/744/728 2369/289/287  
f 2265/184/182 2880/799/353 2418/337/335  
f 2418/337/335 2264/183/181 2265/184/182  
f 2883/800/779 2882/801/780 2881/802/781  
f 2883/800/779 2885/803/776 2884/804/782  
f 2887/805/213 2886/806/783 2338/256/254  
f 2338/256/254 2303/222/220 2887/805/213  
f 2890/807/246 2889/808/784 2888/809/785  
f 2893/810/786 2892/811/787 2891/812/788  
f 2891/812/788 2894/813/789 2893/810/786  
f 2897/814/790 2896/815/791 2895/816/792  
f 2898/817/793 2897/814/790 2895/816/792  
f 2899/818/794 2394/311/309 2399/320/318  
f 2901/819/795 2900/820/796 2895/816/792  
f 2401/318/316 2413/332/330 2434/354/352  
f 2434/354/352 2432/351/349 2401/318/316  
f 2904/821/797 2903/822/798 2902/823/799  
f 2902/823/799 2433/352/350 2904/821/797  
f 2394/311/309 2899/818/794 2905/824/800  
f 2907/825/795 2394/311/309 2905/824/800  
f 2906/826/796 2907/825/795 2905/824/800  
f 2910/827/801 2909/828/802 2908/829/121  
f 2186/103/103 2910/827/801 2908/829/121  
f 2913/830/803 2912/831/804 2911/832/805  
f 2911/832/805 2914/833/806 2913/830/803  
f 2913/830/803 2914/833/806 2915/834/807  
f 2918/835/806 2917/836/808 2916/837/807  
f 2916/837/807 2917/836/808 2919/838/809  
f 2916/837/807 2921/839/810 2920/840/811  
f 2904/821/797 2922/841/812 2411/331/329  
f 2411/331/329 2923/842/813 2904/821/797  
f 2408/327/325 2925/843/814 2924/844/815  
f 2924/844/815 2407/324/322 2408/327/325  
f 2925/843/814 2927/845/816 2926/846/817  
f 2926/846/817 2924/844/815 2925/843/814  
f 2811/730/714 2928/847/818 2925/843/814  
f 2925/843/814 2408/327/325 2811/730/714  
f 2928/847/818 2929/848/819 2927/845/816  
f 2927/845/816 2925/843/814 2928/847/818  
f 2932/849/820 2931/850/821 2930/851/822  
f 2930/851/822 2933/852/823 2932/849/820  
f 2931/850/821 2935/853/824 2934/854/825  
f 2934/854/825 2930/851/822 2931/850/821  
f 2938/855/826 2937/856/827 2936/857/828  
f 2936/857/828 2939/858/829 2938/855/826  
f 2942/859/830 2941/860/831 2940/861/832  
f 2940/861/832 2943/862/833 2942/859/830  
f 2903/822/798 2904/821/797 2923/842/813  
f 2923/842/813 2944/863/834 2903/822/798  
f 2410/328/326 2891/812/788 2892/811/787  
f 2892/811/787 2412/330/328 2410/328/326  
f 2931/850/821 2932/849/820 2937/856/827  
f 2937/856/827 2938/855/826 2931/850/821  
f 2935/853/824 2931/850/821 2941/860/831  
f 2941/860/831 2942/859/830 2935/853/824  
f 2928/847/818 2811/730/714 2933/852/823  
f 2933/852/823 2930/851/822 2928/847/818  
f 2929/848/819 2928/847/818 2930/851/822  
f 2930/851/822 2934/854/825 2929/848/819  
f 2947/864/835 2946/865/836 2945/866/837  
f 2945/866/837 2948/867/838 2947/864/835  
f 2720/640/632 2210/131/131 2211/130/130  
f 2211/130/130 2724/644/636 2720/640/632  
f 2261/180/178 2210/131/131 2720/640/632  
f 2261/180/178 2721/639/631 2949/868/839  
f 2691/609/603 2950/869/840 2690/610/604  
f 2952/870/841 2951/871/842 2878/797/777  
f 2878/797/777 2953/872/843 2952/870/841  
f 2268/187/185 2955/873/844 2954/874/845  
f 2954/874/845 2267/188/186 2268/187/185  
f 2365/284/282 2956/875/846 2955/873/844  
f 2955/873/844 2268/187/185 2365/284/282  
f 2506/425/421 2507/424/420 2957/876/847  
f 2957/876/847 2958/877/848 2506/425/421  
f 2665/583/578 2506/425/421 2958/877/848  
f 2958/877/848 2959/878/849 2665/583/578  
f 2267/188/186 2954/874/845 2960/879/850  
f 2960/879/850 2716/636/628 2267/188/186  
f 2963/880/707 2962/881/708 2961/882/851  
f 2601/520/516 2965/883/852 2964/884/678  
f 2601/520/516 2475/392/388 2965/883/852  
f 2601/520/516 2602/519/515 2475/392/388  
f 2967/885/853 2966/886/854 2933/852/823  
f 2933/852/823 2968/887/855 2967/885/853  
f 2969/888/856 2967/885/853 2968/887/855  
f 2968/887/855 2970/889/857 2969/888/856  
f 2973/890/858 2972/891/859 2971/892/860  
f 2971/892/860 2974/893/861 2973/890/858  
f 2977/894/862 2976/895/863 2975/896/864  
f 2975/896/864 2978/897/865 2977/894/862  
f 2980/898/866 2979/899/867 2966/886/854  
f 2966/886/854 2967/885/853 2980/898/866  
f 2981/900/868 2980/898/866 2967/885/853  
f 2967/885/853 2969/888/856 2981/900/868  
f 2972/891/859 2983/901/869 2982/902/870  
f 2982/902/870 2971/892/860 2972/891/859  
f 2976/895/863 2985/903/871 2984/904/872  
f 2984/904/872 2975/896/864 2976/895/863  
f 2968/887/855 2933/852/823 2811/730/714  
f 2811/730/714 2810/729/713 2968/887/855  
f 2970/889/857 2968/887/855 2810/729/713  
f 2810/729/713 2809/728/712 2970/889/857  
f 2813/732/716 2977/894/862 2978/897/865  
f 2978/897/865 2812/733/717 2813/732/716  
f 2474/393/389 2517/434/430 2722/641/633  
f 2988/905/873 2987/906/874 2986/907/875  
f 2986/907/875 2989/908/876 2988/905/873  
f 2987/906/874 2991/909/877 2990/910/878  
f 2990/910/878 2986/907/875 2987/906/874  
f 2991/909/877 2993/911/879 2992/912/880  
f 2992/912/880 2990/910/878 2991/909/877  
f 2996/913/881 2995/914/882 2994/915/883  
f 2994/915/883 2997/916/884 2996/913/881  
f 3000/917/885 2999/918/886 2998/919/887  
f 2998/919/887 3001/920/888 3000/917/885  
f 3002/921/889 3000/917/885 3001/920/888  
f 3001/920/888 3003/922/890 3002/921/889  
f 3004/923/891 3002/921/889 3003/922/890  
f 3003/922/890 3005/924/892 3004/923/891  
f 3006/925/893 3004/923/891 3005/924/892  
f 3005/924/892 3007/926/894 3006/925/893  
f 3008/927/895 3006/925/893 3007/926/894  
f 3007/926/894 3009/928/896 3008/927/895  
f 3008/927/895 3009/928/896 3010/929/897  
f 3010/929/897 3011/930/898 3008/927/895  
f 2644/563/558 2628/547/543 2634/553/548  
f 2634/553/548 2643/564/559 2644/563/558  
f 2648/567/562 2627/544/540 2628/547/543  
f 2628/547/543 2644/563/558 2648/567/562  
f 2743/662/653 2744/661/652 3012/931/899  
f 3012/931/899 3013/932/900 2743/662/653  
f 3014/933/582 2756/676/665 2757/675/664  
f 2757/675/664 3015/934/901 3014/933/582  
f 2475/392/388 2735/654/507 3016/935/902  
f 2735/654/507 3018/936/903 3017/937/904  
f 3017/937/904 2734/651/643 2735/654/507  
f 2327/246/244 2313/232/230 2701/621/614  
f 2701/621/614 3019/938/905 2327/246/244  
f 2327/246/244 3019/938/905 2948/867/838  
f 2948/867/838 2328/247/245 2327/246/244  
f 2475/392/388 2473/394/390 2726/645/637  
f 2336/255/253 3021/939/906 3020/940/907  
f 3020/940/907 2335/252/250 2336/255/253  
f 2911/832/805 2912/831/804 3022/941/908  
f 2426/346/344 2429/348/346 2425/344/342  
f 2677/598/593 2291/210/208 2292/211/209  
f 2292/211/209 2692/611/605 2677/598/593  
f 2693/613/607 2694/612/606 2530/451/447  
f 2530/451/447 2531/450/446 2693/613/607  
f 2538/457/453 2695/614/608 2696/615/609  
f 2696/615/609 2537/458/454 2538/457/453  
f 2291/210/208 2697/616/610 2675/594/589  
f 2675/594/589 2289/206/204 2291/210/208  
f 2540/460/456 2544/462/458 2523/441/437  
f 2523/441/437 2519/438/434 2540/460/456  
f 2556/474/471 2554/473/909 2555/475/472  
f 2703/623/559 2705/624/616 3023/942/470  
f 3023/942/470 3024/943/560 2703/623/559  
f 2673/591/586 2672/592/587 2704/622/615  
f 2277/196/194 2274/195/193 3025/944/910  
f 3025/944/910 3026/945/911 2277/196/194  
f 2274/195/193 2775/694/683 3027/946/912  
f 3027/946/912 3025/944/910 2274/195/193  
f 2872/790/770 2869/786/766 2870/789/769  
f 2870/789/769 2871/791/771 2872/790/770  
f 2470/389/385 2471/390/386 2390/308/306  
f 2390/308/306 2391/310/308 2470/389/385  
f 2533/454/450 2547/464/460 2548/467/463  
f 2548/467/463 2536/455/451 2533/454/450  
f 2550/468/464 2556/474/471 2549/469/465  
f 2676/595/590 2390/308/306 2471/390/386  
f 2950/869/840 3028/947/913 2690/610/604  
f 2400/319/317 3030/948/914 3029/949/915  
f 3029/949/915 3031/950/916 2400/319/317  
f 3032/951/917 2420/339/337 2421/338/336  
f 3034/952/918 3033/953/919 3021/939/906  
f 3021/939/906 2336/255/253 3034/952/918  
f 3035/954/920 2882/801/780 2883/800/779  
f 2882/801/780 3033/953/919 2889/808/784  
f 2889/808/784 3036/955/921 2882/801/780  
f 2912/831/804 3037/956/922 3022/941/908  
f 2449/366/339 3038/957/923 2448/367/363  
f 2617/538/534 2618/537/533 2638/558/553  
f 2907/825/795 3039/958/158 2414/333/331  
f 2807/725/709 2369/289/287 2825/744/728  
f 2825/744/728 2826/745/729 2807/725/709  
f 3040/959/924 2806/726/710 2807/725/709  
f 2807/725/709 2826/745/729 3040/959/924  
f 2455/376/372 2456/375/371 2450/371/367  
f 2450/371/367 2469/388/384 2455/376/372  
f 2456/375/371 2457/374/370 2468/387/383  
f 2620/539/535 2640/561/556 2641/560/555  
f 2641/560/555 2619/536/532 2620/539/535  
f 2669/588/583 3041/960/925 2670/589/584  
f 2979/899/867 2980/898/866 2464/383/379  
f 2464/383/379 2461/382/378 2979/899/867  
f 2980/898/866 2981/900/868 2467/386/382  
f 2467/386/382 2464/383/379 2980/898/866  
f 2614/533/529 2982/902/870 2983/901/869  
f 2983/901/869 2613/534/530 2614/533/529  
f 2655/572/567 2984/904/872 2985/903/871  
f 2985/903/871 2654/573/568 2655/572/567  
f 2936/857/828 3042/961/926 2939/858/829  
f 2940/861/832 3043/962/927 2943/862/833  
f 2993/911/879 3044/963/928 2992/912/880  
f 3010/929/897 3045/964/929 3011/930/898  
f 2466/385/381 2458/379/375 2459/378/374  
f 2459/378/374 2463/380/376 2466/385/381  
f 2459/378/374 2460/377/373 2465/384/380  
f 2615/532/528 2616/535/531 2610/531/527  
f 2610/531/527 2611/530/526 2615/532/528  
f 2653/574/569 2650/571/566 2651/570/565  
f 2651/570/565 2656/575/570 2653/574/569  
f 2221/140/140 2271/190/188 2272/189/187  
f 2272/189/187 2220/141/141 2221/140/140  
f 2491/410/406 3047/965/930 3046/966/931  
f 3046/966/931 2490/411/407 2491/410/406  
f 3049/967/932 3048/968/933 2562/481/478  
f 2562/481/478 2559/480/477 3049/967/932  
f 2270/191/189 3050/969/934 2273/192/190  
f 2560/479/476 2561/478/475 2487/408/404  
f 2487/408/404 2488/407/403 2560/479/476  
f 3047/965/930 2494/415/411 2495/414/410  
f 2495/414/410 3046/966/931 3047/965/930  
f 3051/970/935 2687/606/600 2508/427/423  
f 2508/427/423 2505/426/422 3051/970/935  
f 2683/602/596 2684/601/595 2505/426/422  
f 2505/426/422 2664/584/579 2683/602/596  
f 2714/633/625 3053/971/936 3052/972/937  
f 3052/972/937 2713/634/626 2714/633/625  
f 2713/634/626 3052/972/937 2953/872/843  
f 2953/872/843 2878/797/777 2713/634/626  
f 2951/871/842 2222/139/139 2236/153/153  
f 2236/153/153 2878/797/777 2951/871/842  
f 2955/873/844 2953/872/843 3052/972/937  
f 3052/972/937 2954/874/845 2955/873/844  
f 2956/875/846 2952/870/841 2953/872/843  
f 2953/872/843 2955/873/844 2956/875/846  
f 2480/401/397 2481/400/396 2958/877/848  
f 2958/877/848 2957/876/847 2480/401/397  
f 2481/400/396 2497/416/412 2959/878/849  
f 2959/878/849 2958/877/848 2481/400/396  
f 2954/874/845 3052/972/937 3053/971/936  
f 3053/971/936 2960/879/850 2954/874/845  
f 2193/112/112 2222/139/139 2223/142/142  
f 2223/142/142 2192/113/113 2193/112/112  
f 2235/154/154 2286/205/203 2353/272/270  
f 2353/272/270 2234/155/155 2235/154/154  
f 2235/154/154 2236/153/153 2222/139/139  
f 2222/139/139 2193/112/112 2235/154/154  
f 3048/968/933 3049/967/932 2486/405/401  
f 2486/405/401 2483/404/400 3048/968/933  
f 3055/973/938 3054/974/939 2685/604/598  
f 2685/604/598 2682/603/597 3055/973/938  
f 2711/631/623 2715/632/624 2237/156/156  
f 2237/156/156 2234/155/155 2711/631/623  
f 2383/300/298 2384/303/301 2351/270/268  
f 2351/270/268 2348/269/267 2383/300/298  
f 3056/975/940 2580/497/494 2385/306/304  
f 2385/306/304 2386/305/303 3056/975/940  
f 2575/494/491 3058/976/941 3057/977/942  
f 3057/977/942 2574/495/492 2575/494/491  
f 2359/278/276 2360/277/275 2385/306/304  
f 2385/306/304 2578/499/496 2359/278/276  
f 2751/668/657 2752/671/660 2748/667/656  
f 2748/667/656 2745/666/496 3059/978/495  
f 3015/934/901 2757/675/664 2361/280/278  
f 2361/280/278 2358/279/277 3015/934/901  
f 2380/298/296 2325/242/240 2326/245/243  
f 2326/245/243 2379/299/297 2380/298/296  
f 2746/665/276 2747/664/655 2588/507/503  
f 2588/507/503 2585/506/277 2746/665/276  
f 2590/509/505 2591/508/504 2707/626/618  
f 2707/626/618 2706/625/617 2590/509/505  
f 2361/280/278 2757/675/664 2758/677/666  
f 2758/677/666 2709/628/620 2361/280/278  
f 3056/975/940 2362/283/281 2363/282/280  
f 2363/282/280 2580/497/494 3056/975/940  
f 2382/301/299 3060/979/943 2381/302/300  
f 3058/976/941 2593/514/510 2594/513/509  
f 2594/513/509 3057/977/942 3058/976/941  
f 2363/282/280 2364/281/279 2666/585/580  
f 2750/669/658 3061/980/944 2749/670/659  
f 2762/681/670 2766/685/674 2767/684/673  
f 2767/684/673 2761/682/671 2762/681/670  
f 3063/981/945 3062/982/945 2781/703/690  
f 2782/702/690 3063/981/945 2781/703/690  
f 2796/713/688 2791/710/697 2792/709/696  
f 2792/709/696 2795/714/700 2796/713/688  
f 2829/749/733 2831/750/734 2766/685/674  
f 2766/685/674 2762/681/670 2829/749/733  
f 2858/776/758 2850/769/751 2801/720/705  
f 2801/720/705 2798/719/704 2858/776/758  
f 2845/764/746 2376/293/291 2377/296/294  
f 2377/296/294 2844/765/747 2845/764/746  
f 2848/768/750 3064/983/946 2800/717/702  
f 2800/717/702 2801/720/705 2848/768/750  
f 2852/771/753 3066/984/947 3065/985/948  
f 3065/985/948 2851/772/754 2852/771/753  
f 3068/986/949 3067/987/950 2856/775/757  
f 2856/775/757 2855/774/756 3068/986/949  
f 2355/274/272 2800/717/702 3064/983/946  
f 3064/983/946 2354/275/273 2355/274/272  
f 2375/294/292 2816/734/718 2357/276/274  
f 2357/276/274 2374/295/293 2375/294/292  
f 2820/739/723 2817/738/722 2566/485/482  
f 2566/485/482 2563/484/481 2820/739/723  
f 2657/578/573 3065/985/948 3066/984/947  
f 3066/984/947 2660/579/574 2657/578/573  
f 2799/718/703 2800/717/702 2355/274/272  
f 2355/274/272 2785/705/692 2799/718/703  
f 2847/766/748 2366/287/285 2367/286/284  
f 2367/286/284 2846/763/745 2847/766/748  
f 2850/769/751 2371/292/290 2372/291/289  
f 2372/291/289 2849/767/749 2850/769/751  
f 2853/770/752 2854/773/755 2567/488/485  
f 2567/488/485 2568/487/484 2853/770/752  
f 3067/987/950 3068/986/949 2661/582/577  
f 2661/582/577 2662/581/576 3067/987/950  
f 2857/777/759 2373/290/288 2371/292/290  
f 2189/108/108 2228/149/149 2252/170/169  
f 2252/170/169 2188/109/109 2189/108/108  
f 2188/109/109 2252/170/169 2253/172/171  
f 2253/172/171 2196/115/115 2188/109/109  
f 2207/126/126 2241/159/159 2215/134/134  
f 2215/134/134 2206/127/127 2207/126/126  
f 2280/198/196 2209/128/128 2206/127/127  
f 2206/127/127 2213/133/133 2280/198/196  
f 2196/115/115 2253/172/171 3069/988/951  
f 3069/988/951 2263/182/180 2196/115/115  
f 3069/988/951 3070/989/354 2266/185/183  
f 2266/185/183 2263/182/180 3069/988/951  
f 2213/133/133 2214/132/132 2861/780/762  
f 2861/780/762 2279/199/197 2213/133/133  
f 2297/216/214 3071/990/952 2859/778/760  
f 2859/778/760 2296/217/215 2297/216/214  
f 2301/220/218 2346/263/261 2347/266/264  
f 2347/266/264 2300/221/219 2301/220/218  
f 2309/228/226 2306/223/221 2307/226/224  
f 2307/226/224 2308/229/227 2309/228/226  
f 2279/199/197 2861/780/762 2860/779/761  
f 2860/779/761 2340/259/257 2279/199/197  
f 2438/358/355 2404/321/319 2398/317/315  
f 2398/317/315 2395/316/314 2438/358/355  
f 2435/353/351 2397/314/312 2398/317/315  
f 2398/317/315 2402/323/321 2435/353/351  
f 2922/841/812 2435/353/351 2402/323/321  
f 2402/323/321 2411/331/329 2922/841/812  
f 2396/315/313 3072/991/182 2440/359/356  
f 2440/359/356 2395/316/314 2396/315/313  
f 2301/220/218 2302/219/217 2311/230/228  
f 2311/230/228 2308/229/227 2301/220/218  
f 2842/762/744 2887/805/213 2303/222/220  
f 2303/222/220 2300/221/219 2842/762/744  
f 2340/259/257 2860/779/761 2299/218/216  
f 2299/218/216 2296/217/215 2340/259/257  
f 2863/782/764 2866/784/152 2241/159/159  
f 2241/159/159 2207/126/126 2863/782/764  
f 2879/798/778 2230/147/147 2228/149/149  
f 2228/149/149 2189/108/108 2879/798/778  
f 2412/330/328 2892/811/787 2923/842/813  
f 2923/842/813 2411/331/329 2412/330/328  
f 2892/811/787 2893/810/786 2944/863/834  
f 2944/863/834 2923/842/813 2892/811/787  
f 2199/118/118 2191/110/110 2197/116/116  
f 2197/116/116 2198/119/119 2199/118/118  
f 2217/135/135 2243/162/162 2244/161/161  
f 2244/161/161 2216/136/136 2217/135/135  
f 2232/150/150 2238/157/157 2247/166/165  
f 2247/166/165 2231/151/151 2232/150/150  
f 2232/150/150 2190/107/107 2191/110/110  
f 2191/110/110 2199/118/118 2232/150/150  
f 2240/160/160 3073/992/953 2243/162/162  
f 2243/162/162 2217/135/135 2240/160/160  
f 2315/235/233 2861/780/762 2214/132/132  
f 2214/132/132 2216/136/136 2315/235/233  
f 2330/249/247 2298/215/213 2299/218/216  
f 2299/218/216 2329/250/248 2330/249/247  
f 2334/253/251 2310/227/225 2311/230/228  
f 2311/230/228 2333/254/252 2334/253/251  
f 2338/256/254 2888/809/785 3034/952/918  
f 3034/952/918 2337/257/255 2338/256/254  
f 2264/183/181 2418/337/335 2198/119/119  
f 2198/119/119 2197/116/116 2264/183/181  
f 2392/313/311 2393/312/310 2430/350/348  
f 2430/350/348 2431/349/347 2392/313/311  
f 2922/841/812 2904/821/797 2433/352/350  
f 2433/352/350 2432/351/349 2922/841/812  
f 2413/332/330 2392/313/311 2431/349/347  
f 2431/349/347 2434/354/352 2413/332/330  
f 3072/991/182 2396/315/313 2430/350/348  
f 2430/350/348 2436/356/353 3072/991/182  
f 2337/257/255 3034/952/918 2336/255/253  
f 2336/255/253 2333/254/252 2337/257/255  
f 2315/235/233 2316/234/232 2862/781/763  
f 2865/785/151 3074/993/954 3073/992/953  
f 3073/992/953 2240/160/160 2865/785/151  
f 2880/799/353 2201/120/120 2418/337/335  
f 2886/806/783 2890/807/246 2888/809/785  
f 2888/809/785 2338/256/254 2886/806/783  
f 2435/353/351 2922/841/812 2432/351/349  
f 2432/351/349 2434/354/352 2435/353/351  
f 3030/948/914 2400/319/317 2433/352/350  
f 2433/352/350 2902/823/799 3030/948/914  
f 2185/104/104 2238/157/157 2200/117/117  
f 2200/117/117 2184/105/105 2185/104/104  
f 3073/992/953 3074/993/954 2205/124/124  
f 2205/124/124 2202/123/123 3073/992/953  
f 2239/158/158 2901/819/795 2187/106/106  
f 2187/106/106 2184/105/105 2239/158/158  
f 2242/163/163 2318/236/234 2245/164/164  
f 2185/104/104 2186/103/103 2908/829/121  
f 2908/829/121 2246/165/124 2185/104/104  
f 3075/994/955 2331/248/246 2332/251/249  
f 2332/251/249 2294/213/211 3075/994/955  
f 2245/164/164 2293/214/212 2339/258/256  
f 2339/258/256 2293/214/212 2294/213/211  
f 2242/163/163 2243/162/162 3073/992/953  
f 3073/992/953 2202/123/123 2242/163/163  
f 2393/312/310 2414/333/331 3039/958/158  
f 3039/958/158 2437/355/120 2393/312/310  
f 2394/311/309 2907/825/795 2414/333/331  
f 3077/995/955 3076/996/210 3036/955/921  
f 3021/939/906 3022/941/908 3037/956/922  
f 3037/956/922 3020/940/907 3021/939/906  
f 3033/953/919 2882/801/780 3035/954/920  
f 3035/954/920 3021/939/906 3033/953/919  
f 3033/953/919 3034/952/918 2888/809/785  
f 2888/809/785 2889/808/784 3033/953/919  
f 2890/807/246 3077/995/955 3036/955/921  
f 3036/955/921 2889/808/784 2890/807/246  
f 3031/950/916 2448/367/363 2399/320/318  
f 2447/368/364 2448/367/363 3031/950/916  
f 3031/950/916 3029/949/915 2447/368/364  
f 2394/311/309 2413/332/330 2399/320/318  
f 2413/332/330 2401/318/316 2399/320/318  
f 2260/178/176 2391/310/308 2249/167/166  
f 2249/167/166 2259/179/177 2260/178/176  
f 2259/179/177 2249/167/166 2250/169/168  
f 2250/169/168 2285/204/202 2259/179/177  
f 2250/169/168 3078/997/956 2352/271/269  
f 2352/271/269 2285/204/202 2250/169/168  
f 3054/974/939 3055/973/938 2521/440/436  
f 2521/440/436 2518/439/435 3054/974/939  
f 2485/402/398 3054/974/939 2518/439/435  
f 2518/439/435 2522/442/438 2485/402/398  
f 2484/403/399 2485/402/398 2522/442/438  
f 2522/442/438 2524/444/440 2484/403/399  
f 2772/691/957 2712/630/622 2353/272/270  
f 2353/272/270 2352/271/269 2772/691/957  
f 3081/998/876 3080/999/958 3079/1000/873  
f 3084/1001/858 3083/1002/861 3082/1003/959  
f 3079/1000/873 3080/999/958 3085/1004/960  
f 3080/999/958 3083/1002/861 3086/1005/961  
f 3089/1006/962 3088/1007/963 3087/1008/964  
f 3091/1009/965 3090/1010/966 3087/1008/964  
f 3092/1011/967 3089/1006/962 3087/1008/964  
f 3088/1007/963 3091/1009/965 3087/1008/964  
f 3090/1010/966 3093/1012/968 3087/1008/964  
f 3096/1013/969 3095/1014/970 3094/1015/971  
f 3098/1016/972 3097/1017/973 3094/1015/971  
f 3095/1014/970 3098/1016/972 3094/1015/971  
f 3099/1018/974 3096/1013/969 3094/1015/971  
f 2410/328/326 2443/362/359 2409/329/327  
f 2891/812/788 2924/844/815 2926/846/817  
f 2926/846/817 2894/813/789 2891/812/788  
f 2410/328/326 2407/324/322 2924/844/815  
f 2924/844/815 2891/812/788 2410/328/326  
f 2998/919/887 2999/918/886 2997/916/884  
f 2997/916/884 2994/915/883 2998/919/887  
f 2417/334/332 2406/325/323 2409/329/327  
f 3040/959/924 2826/745/729 2304/225/223  
f 2304/225/223 2305/224/222 3040/959/924  
f 2345/264/262 2825/744/728 2699/618/612  
f 2699/618/612 2344/265/263 2345/264/262  
f 2599/515/511 3101/1019/967 3100/1020/975  
f 3100/1020/975 2598/516/512 2599/515/511  
f 3102/1021/976 2607/526/522 2603/522/518  
f 2603/522/518 2600/521/517 2605/524/520  
f 2601/520/516 2964/884/678 2604/525/521  
f 2604/525/521 2600/521/517 2601/520/516  
f 2345/264/262 2346/263/261 2307/226/224  
f 2307/226/224 2304/225/223 2345/264/262  
f 2700/617/611 3103/1022/742 2344/265/263  
f 3104/1023/173 2250/169/168 2229/148/148  
f 2248/168/167 2252/170/169 2228/149/149  
f 2228/149/149 2229/148/148 2248/168/167  
f 2249/167/166 2391/310/308 2251/171/170  
f 2251/171/170 2248/168/167 2249/167/166  
f 2255/173/172 2868/787/767 2254/174/173  
f 2258/176/174 2280/198/196 2281/200/198  
f 2281/200/198 2257/177/175 2258/176/174  
f 2278/197/195 2209/128/128 2258/176/174  
f 2342/261/259 2341/260/258 2859/778/760  
f 2859/778/760 2343/262/260 2342/261/259  
f 2342/261/259 2312/233/231 2219/137/137  
f 2219/137/137 2257/177/175 2342/261/259  
f 2389/309/307 3069/988/951 2253/172/171  
f 2253/172/171 2251/171/170 2389/309/307  
f 2444/364/361 2417/334/332 2442/361/358  
f 2442/361/358 2441/360/357 2444/364/361  
f 2417/334/332 2409/329/327 2443/362/359  
f 2443/362/359 2442/361/358 2417/334/332  
f 2438/358/355 2439/357/354 2446/365/362  
f 2446/365/362 2441/360/357 2438/358/355  
f 3070/989/354 3069/988/951 2389/309/307  
f 2389/309/307 2680/600/594 3070/989/354  
f 2343/262/260 2859/778/760 3071/990/952  
f 3071/990/952 2840/759/742 2343/262/260  
f 3103/1022/742 2347/266/264 2344/265/263  
f 3103/1022/742 2843/761/743 2347/266/264  
f 2412/330/328 2403/322/320 2443/362/359  
f 2410/328/326 2412/330/328 2443/362/359  
f 3104/1023/173 3078/997/956 2250/169/168  
f 2230/147/147 3104/1023/173 2229/148/148  
f 2868/787/767 3025/944/977 2254/174/173  
f 2862/781/763 2332/251/249 2329/250/248  
f 3105/1024/978 2596/518/514 2833/752/736  
f 2835/754/737 3105/1024/978 3106/1025/979  
f 2760/678/667 2827/746/730 2793/712/699  
f 2824/743/727 2754/673/662 2823/742/726  
f 2823/742/726 2788/707/980 2824/743/727  
f 2882/801/780 3036/955/921 3076/996/210  
f 3109/1026/981 3108/1027/982 3107/1028/983  
f 3112/1029/984 3111/1030/985 3110/1031/986  
f 3110/1031/986 3113/1032/987 3112/1029/984  
f 3111/1030/985 3115/1033/988 3114/1034/989  
f 3114/1034/989 3110/1031/986 3111/1030/985  
f 3118/1035/990 3117/1036/991 3116/1037/992  
f 3116/1037/992 3119/1038/993 3118/1035/990  
f 3117/1036/991 3109/1026/981 3107/1028/983  
f 3107/1028/983 3116/1037/992 3117/1036/991  
f 3120/1039/994 3118/1035/990 3119/1038/993  
f 3119/1038/993 3121/1040/968 3120/1039/994  
f 3120/1039/994 3121/1040/968 3122/1041/995  
f 3123/1042/989 3099/1018/974 3094/1015/971  
f 3114/1034/989 3115/1033/988 3124/1043/996  
f 3125/1044/966 3122/1041/995 3121/1040/968  
f 3114/1034/989 3124/1043/996 3126/1045/974  
f 2860/779/761 2862/781/763 2329/250/248  
f 2862/781/763 2316/234/232 2332/251/249  
f 2793/712/699 2790/711/698 2839/758/741  
f 2839/758/741 2759/679/668 2793/712/699  
f 2760/678/667 2793/712/699 2759/679/668  
f 2835/754/737 3106/1025/979 2836/755/738  
f 2605/524/520 2600/521/517 2604/525/521  
f 2510/428/424 2602/519/515 2603/522/518  
f 2320/239/237 2755/674/663 2815/735/719  
f 2815/735/719 2319/240/238 2320/239/237  
f 2818/737/721 2819/736/720 2573/492/489  
f 2573/492/489 2570/491/488 2818/737/721  
f 2821/741/725 2822/740/724 2609/528/524  
f 2609/528/524 2608/527/523 2821/741/725  
f 3128/1046/997 3127/1047/998 2788/707/694  
f 2754/673/662 2755/674/663 2320/239/237  
f 2320/239/237 2823/742/726 2754/673/662  
f 2823/742/726 2369/289/287 2788/707/980  
f 2805/724/242 2699/618/612 2370/288/286  
f 2702/620/613 2314/231/229 2841/760/611  
f 2841/760/611 2378/297/295 2702/620/613  
f 2699/618/612 2805/724/242 2698/619/295  
f 2313/232/230 2314/231/229 2702/620/613  
f 2324/243/241 2702/620/613 2378/297/295  
f 2219/137/137 2212/129/129 2210/131/131  
f 2475/392/388 3018/936/903 2735/654/507  
f 2725/643/635 2328/247/245 2948/867/838  
f 2948/867/838 2945/866/837 2725/643/635  
f 3018/936/903 2726/645/637 2727/646/638  
f 2727/646/638 3017/937/904 3018/936/903  
f 2756/676/665 3014/933/582 3019/938/905  
f 3019/938/905 2701/621/614 2756/676/665  
f 3014/933/582 2947/864/835 2948/867/838  
f 2948/867/838 3019/938/905 3014/933/582  
f 2324/243/241 2756/676/665 2701/621/614  
f 2701/621/614 2702/620/613 2324/243/241  
f 2475/392/388 2726/645/637 3018/936/903  
f 2400/319/317 3031/950/916 2399/320/318  
f 2295/212/210 3075/994/955 2294/213/211  
f 2687/606/600 3051/970/935 2686/607/601  
f 2493/412/408 3129/1048/999 2708/627/619  
f 2686/607/601 3130/1049/1000 2688/605/599  
f 2688/605/599 3054/974/939 2485/402/398  
f 2485/402/398 2689/608/602 2688/605/599  
f 3129/1048/999 3131/1050/1001 2708/627/619  
f 2316/234/232 2339/258/256 2294/213/211  
f 2209/128/128 2280/198/196 2258/176/174  
f 2278/197/195 2255/173/172 2208/125/125  
f 2218/138/138 2262/181/179 2278/197/195  
f 2946/865/836 2947/864/835 2731/650/642  
f 2731/650/642 2728/649/641 2946/865/836  
f 2733/652/644 2740/659/650 2741/658/649  
f 2741/658/649 2732/653/645 2733/652/644  
f 2731/650/642 2947/864/835 3014/933/582  
f 3014/933/582 2736/655/646 2731/650/642  
f 3133/1051/1002 3132/1052/1003 3013/932/900  
f 3013/932/900 3012/931/899 3133/1051/1002  
f 2261/180/178 2867/788/768 2262/181/179  
f 2867/788/768 2255/173/172 2278/197/195  
f 2278/197/195 2262/181/179 2867/788/768  
f 2867/788/768 2868/787/767 2255/173/172  
f 2517/434/430 2520/437/433 2516/435/431  
f 2789/706/693 3128/1046/997 2788/707/694  
f 2571/490/487 2572/489/486 2769/688/677  
f 2519/438/434 2520/437/433 2542/461/457  
f 2542/461/457 2520/437/433 2509/429/425  
f 2509/429/425 2551/470/466 2542/461/457  
f 2551/470/466 2509/429/425 2510/428/424  
f 2242/163/163 2202/123/123 2203/122/122  
f 2245/164/164 2318/236/234 2293/214/212  
f 2950/869/840 3134/1053/1004 3028/947/913  
f 2949/868/839 2867/788/768 2261/180/178  
f 3135/1054/1005 3113/1032/987 3108/1027/982  
f 3135/1054/1005 3112/1029/984 3113/1032/987  
f 3109/1026/981 3135/1054/1005 3108/1027/982  
f 3138/1055/1006 3137/1056/1007 3136/1057/1008  
f 2317/237/235 3139/1058/782 2877/796/776  
f 2881/802/781 3076/996/210 2885/803/776  
f 2882/801/780 3076/996/210 2881/802/781  
f 2876/793/773 3139/1058/782 2317/237/235  
f 2318/236/234 2875/794/774 2317/237/235  
f 2293/214/212 2317/237/235 2877/796/776  
f 2883/800/779 2881/802/781 2885/803/776  
f 3062/982/945 3063/981/945 3140/1059/1009  
f 3141/1060/1009 3062/982/945 3140/1059/1009  
f 3144/1061/1010 3143/1062/1011 3142/1063/1012  
f 3145/1064/1010 3144/1061/1010 3142/1063/1012  
f 3146/1065/1013 3144/1061/1010 3145/1064/1010  
f 3147/1066/1013 3146/1065/1013 3145/1064/1010  
f 3143/1062/1011 2779/699/688 2780/698/687  
f 3142/1063/1012 3143/1062/1011 2780/698/687  
f 3148/1067/1014 3146/1065/1013 3147/1066/1013  
f 3149/1068/1014 3148/1067/1014 3147/1066/1013  
f 3150/1069/1015 3141/1060/1009 3140/1059/1009  
f 3149/1068/1014 2834/751/735 3148/1067/1014  
f 3105/1024/978 2833/752/736 3106/1025/979  
f 2833/752/736 2834/751/735 3106/1025/979  
f 2833/752/736 2597/517/513 2832/753/678  
f 2598/516/512 3151/1070/521 2832/753/678  
f 2597/517/513 2598/516/512 2832/753/678  
f 3100/1020/975 3151/1070/521 2598/516/512  
f 2833/752/736 2596/518/514 2597/517/513  
f 2204/121/121 3153/1071/1016 3152/1072/1017  
f 2204/121/121 3152/1072/1017 2874/795/775  
f 2203/122/122 2204/121/121 2874/795/775  
f 2916/837/807 2919/838/809 2921/839/810  
f 2921/839/1018 3155/1073/1019 3154/1074/1020  
f 2186/103/103 2896/815/791 2910/827/801  
f 3156/1075/1021 2908/829/121 2909/828/802  
f 3137/1056/1022 2421/338/336 3157/1076/1023  
f 3137/1056/1022 3032/951/917 2421/338/336  
f 2874/795/775 3158/1077/1024 2876/793/773  
f 2875/794/774 2318/236/234 2203/122/122  
f 2874/795/775 2875/794/774 2203/122/122  
f 2896/815/791 2186/103/103 2895/816/792  
f 2875/794/774 2876/793/773 2317/237/235  
f 2896/815/791 2897/814/790 3137/1056/1007  
f 2910/827/801 2896/815/791 3137/1056/1007  
f 2910/827/801 3137/1056/1007 2909/828/802  
f 3138/1055/1006 3156/1075/1021 2909/828/802  
f 3137/1056/1007 3138/1055/1006 2909/828/802  
f 3155/1073/1019 2921/839/1018 3152/1072/1017  
f 3153/1071/1016 3155/1073/1019 3152/1072/1017  
f 3152/1072/1017 2921/839/1018 2874/795/775  
f 2874/795/775 2921/839/1018 3158/1077/1024  
f 2399/320/318 2448/367/363 2899/818/794  
f 2448/367/363 3038/957/923 2905/824/800  
f 2899/818/794 2448/367/363 2905/824/800  
f 2905/824/800 3038/957/923 2906/826/796  
f 2900/820/796 2419/340/338 2420/339/337  
f 2895/816/792 2900/820/796 2420/339/337  
f 2186/103/103 2187/106/106 2895/816/792  
f 2895/816/792 2187/106/106 2901/819/795  
f 3367/1078/1025 3366/1079/1026 3365/1080/1027  
f 3366/1079/1026 3367/1078/1025 3368/1081/1028  
f 3371/1082/1026 3370/1083/1029 3369/1084/1027  
f 3370/1083/1029 3371/1082/1026 3372/1085/1030  
f 3375/1086/1031 3374/1087/1032 3373/1088/1033  
f 3378/1089/1034 3377/1090/1035 3376/1091/1036  
f 3377/1090/1035 3378/1089/1034 3379/1092/1037  
f 3379/1092/1037 3380/1093/1038 3377/1090/1035  
f 3380/1093/1038 3379/1092/1037 3381/1094/1039  
f 3383/1095/1040 3380/1093/1038 3382/1096/1041  
f 3387/1097/1042 3386/1098/1043 3385/1099/1043  
f 3384/1100/1044 3387/1097/1042 3385/1099/1043  
f 3390/1101/1045 3389/1102/1046 3388/1103/1047  
f 3389/1102/1046 3390/1101/1045 3391/1104/1048  
f 3393/1105/1049 3382/1096/1041 3392/1106/1050  
f 3394/1107/1044 3372/1085/1030 3371/1082/1026  
f 3372/1085/1030 3394/1107/1044 3389/1102/1051  
f 3397/1108/1052 3396/1109/1053 3395/1110/1054  
f 3396/1109/1053 3397/1108/1052 3398/1111/1055  
f 3401/1112/1056 3400/1113/1057 3399/1114/1058  
f 3400/1113/1057 3401/1112/1056 3402/1115/1059  
f 3405/1116/1060 3404/1117/1061 3403/1118/1062  
f 3404/1117/1061 3405/1116/1060 3406/1119/1063  
f 3408/1120/1064 3405/1116/1060 3407/1121/1065  
f 3405/1116/1060 3408/1120/1064 3406/1119/1063  
f 3411/1122/1066 3410/1123/1067 3409/1124/1068  
f 3410/1123/1067 3411/1122/1066 3412/1125/1069  
f 3380/1093/1038 3381/1094/1039 3382/1096/1041  
f 3415/1126/1070 3414/1127/1071 3413/1128/1072  
f 3414/1127/1071 3415/1126/1070 3416/1129/1073  
f 3376/1091/1036 3418/1130/1074 3417/1131/1075  
f 3418/1130/1074 3376/1091/1036 3377/1090/1035  
f 3377/1090/1035 3419/1132/1076 3418/1130/1074  
f 3419/1132/1076 3377/1090/1035 3380/1093/1038  
f 3380/1093/1038 3420/1133/1077 3419/1132/1076  
f 3420/1133/1077 3380/1093/1038 3383/1095/1040  
f 3423/1134/1078 3422/1135/1079 3421/1136/1080  
f 3422/1135/1079 3423/1134/1078 3424/1137/1081  
f 3426/1138/1082 3424/1137/1081 3425/1139/1083  
f 3424/1137/1081 3426/1138/1082 3427/1140/1084  
f 3428/1141/1085 3415/1126/1070 3413/1128/1072  
f 3415/1126/1070 3428/1141/1085 3429/1142/1086  
f 3432/1143/1087 3431/1144/1088 3430/1145/1089  
f 3431/1144/1088 3432/1143/1087 3433/1146/1090  
f 3432/1143/1087 3435/1147/1091 3434/1148/1092  
f 3435/1147/1091 3432/1143/1087 3436/1149/1093  
f 3438/1150/1094 3437/1151/1095 3434/1148/1092  
f 3437/1151/1095 3438/1150/1094 3439/1152/1096  
f 3442/1153/1097 3441/1154/1098 3440/1155/1099  
f 3441/1154/1098 3442/1153/1097 3443/1156/1100  
f 3430/1145/1089 3436/1149/1093 3432/1143/1087  
f 3436/1149/1093 3430/1145/1089 3444/1157/1101  
f 3447/1158/1102 3446/1159/1103 3445/1160/1104  
f 3446/1159/1103 3447/1158/1102 3448/1161/1105  
f 3449/1162/1106 3379/1092/1037 3378/1089/1034  
f 3379/1092/1037 3449/1162/1106 3450/1163/1107  
f 3381/1094/1039 3452/1164/1108 3451/1165/1109  
f 3382/1096/1041 3381/1094/1039 3451/1165/1109  
f 3373/1088/1033 3453/1166/1110 3375/1086/1031  
f 3453/1166/1110 3373/1088/1033 3454/1167/1111  
f 3456/1168/1112 3392/1106/1050 3455/1169/1113  
f 3392/1106/1050 3456/1168/1112 3393/1105/1049  
f 3392/1106/1050 3457/1170/1114 3409/1124/1068  
f 3460/1171/1115 3459/1172/1116 3458/1173/1117  
f 3459/1172/1116 3460/1171/1115 3461/1174/1118  
f 3464/1175/1119 3463/1176/1120 3462/1177/1121  
f 3463/1176/1120 3464/1175/1119 3465/1178/1122  
f 3468/1179/1123 3467/1180/1124 3466/1181/1125  
f 3471/1182/1126 3470/1183/1127 3469/1184/1128  
f 3392/1106/1050 3382/1096/1041 3457/1170/1114  
f 3397/1108/1052 3395/1110/1054 3472/1185/1129  
f 3402/1115/1059 3401/1112/1056 3473/1186/1130  
f 3476/1187/1131 3475/1188/1132 3474/1189/1133  
f 3475/1188/1132 3476/1187/1131 3477/1190/1134  
f 3480/1191/1135 3479/1192/1136 3478/1193/1137  
f 3479/1192/1136 3480/1191/1135 3481/1194/1138  
f 3482/1195/1139 3480/1191/1135 3478/1193/1137  
f 3483/1196/1139 3482/1195/1139 3478/1193/1137  
f 3486/1197/1140 3485/1198/1141 3484/1199/1142  
f 3485/1198/1141 3486/1197/1140 3487/1200/1143  
f 3488/1201/1144 3479/1192/1136 3481/1194/1138  
f 3491/1202/1145 3490/1203/1146 3489/1204/1147  
f 3490/1203/1146 3491/1202/1145 3492/1205/1148  
f 3495/1206/1149 3494/1207/1150 3493/1208/1151  
f 3494/1207/1150 3495/1206/1149 3496/1209/1152  
f 3499/1210/1153 3498/1211/1154 3497/1212/1155  
f 3498/1211/1154 3499/1210/1153 3500/1213/1156  
f 3492/1205/1148 3500/1213/1156 3490/1203/1146  
f 3500/1213/1156 3492/1205/1148 3498/1211/1154  
f 3501/1214/1157 3494/1207/1150 3496/1209/1152  
f 3504/1215/1158 3503/1216/1159 3502/1217/1160  
f 3507/1218/1161 3506/1219/1162 3505/1220/1163  
f 3506/1219/1162 3507/1218/1161 3508/1221/1164  
f 3511/1222/1165 3510/1223/1166 3509/1224/1167  
f 3513/1225/1168 3503/1216/1159 3512/1226/1169  
f 3515/1227/1170 3505/1220/1163 3514/1228/1171  
f 3505/1220/1163 3515/1227/1170 3516/1229/1172  
f 3511/1222/1165 3509/1224/1167 3517/1230/1173  
f 3520/1231/1174 3519/1232/1175 3518/1233/1176  
f 3519/1232/1175 3520/1231/1174 3521/1234/1177  
f 3428/1141/1085 3523/1235/1178 3522/1236/1179  
f 3523/1235/1178 3428/1141/1085 3524/1237/1180  
f 3527/1238/1181 3526/1239/1182 3525/1240/1183  
f 3526/1239/1182 3527/1238/1181 3528/1241/1095  
f 3374/1087/1032 3375/1086/1031 3518/1233/1176  
f 3467/1180/1124 3530/1242/1184 3529/1243/1185  
f 3530/1242/1184 3467/1180/1124 3468/1179/1123  
f 3531/1244/1186 3470/1183/1127 3471/1182/1126  
f 3470/1183/1127 3531/1244/1186 3532/1245/1187  
f 3516/1229/1172 3510/1223/1166 3533/1246/1188  
f 3510/1223/1166 3516/1229/1172 3509/1224/1167  
f 3516/1229/1172 3517/1230/1173 3509/1224/1167  
f 3517/1230/1173 3516/1229/1172 3515/1227/1170  
f 3504/1215/1158 3502/1217/1160 3534/1247/1189  
f 3537/1248/1190 3536/1249/1191 3535/1250/1192  
f 3475/1188/1132 3538/1251/1193 3474/1189/1133  
f 3538/1251/1193 3475/1188/1132 3539/1252/1194  
f 3461/1174/1118 3450/1163/1107 3449/1162/1106  
f 3450/1163/1107 3461/1174/1118 3460/1171/1115  
f 3465/1178/1122 3451/1165/1109 3452/1164/1108  
f 3451/1165/1109 3465/1178/1122 3464/1175/1119  
f 3508/1221/1195 3503/1216/1159 3504/1215/1158  
f 3503/1216/1159 3508/1221/1195 3540/1253/1196  
f 3502/1217/1160 3503/1216/1159 3541/1254/1197  
f 3381/1094/1039 3379/1092/1037 3450/1163/1107  
f 3382/1096/1041 3393/1105/1049 3383/1095/1040  
f 3383/1095/1040 3404/1117/1061 3420/1133/1077  
f 3404/1117/1061 3383/1095/1040 3393/1105/1049  
f 3408/1120/1064 3542/1255/1198 3406/1119/1063  
f 3542/1255/1198 3408/1120/1064 3543/1256/1199  
f 3444/1157/1101 3440/1155/1099 3441/1154/1098  
f 3440/1155/1099 3444/1157/1101 3430/1145/1089  
f 3413/1128/1072 3519/1232/1175 3544/1257/1200  
f 3519/1232/1175 3413/1128/1072 3414/1127/1071  
f 3524/1237/1180 3546/1258/1201 3545/1259/1202  
f 3547/1260/1082 3524/1237/1180 3544/1257/1200  
f 3445/1160/1104 3548/1261/1203 3447/1158/1102  
f 3548/1261/1203 3445/1160/1104 3549/1262/1204  
f 3513/1225/1168 3512/1226/1169 3550/1263/1205  
f 3553/1264/1206 3552/1265/1207 3551/1266/1168  
f 3512/1226/1169 3554/1267/1174 3550/1263/1205  
f 3553/1264/1206 3551/1266/1168 3555/1268/1176  
f 3556/1269/1208 3408/1120/1064 3407/1121/1065  
f 3408/1120/1064 3556/1269/1208 3557/1270/1209  
f 3423/1134/1078 3558/1271/1210 3424/1137/1081  
f 3558/1271/1210 3423/1134/1078 3433/1146/1090  
f 3434/1148/1092 3559/1272/1211 3558/1271/1210  
f 3559/1272/1211 3434/1148/1092 3437/1151/1095  
f 3445/1160/1104 3560/1273/1212 3522/1236/1179  
f 3560/1273/1212 3445/1160/1104 3446/1159/1103  
f 3543/1256/1199 3421/1136/1080 3542/1255/1198  
f 3421/1136/1080 3543/1256/1199 3423/1134/1078  
f 3544/1257/1200 3428/1141/1085 3413/1128/1072  
f 3428/1141/1085 3544/1257/1200 3524/1237/1180  
f 3557/1270/1209 3543/1256/1199 3408/1120/1064  
f 3543/1256/1199 3557/1270/1209 3431/1144/1088  
f 3528/1241/1095 3523/1235/1178 3561/1274/1211  
f 3523/1235/1178 3528/1241/1095 3527/1238/1181  
f 3384/1100/1044 3368/1081/1028 3387/1097/1042  
f 3368/1081/1028 3384/1100/1044 3366/1079/1026  
f 3562/1275/1213 3365/1080/1027 3411/1122/1066  
f 3365/1080/1027 3562/1275/1213 3367/1078/1025  
f 3477/1190/1134 3484/1199/1142 3485/1198/1141  
f 3484/1199/1142 3477/1190/1134 3476/1187/1131  
f 3369/1084/1027 3412/1125/1069 3411/1122/1066  
f 3412/1125/1069 3369/1084/1027 3370/1083/1029  
f 3564/1276/1214 3489/1204/1147 3563/1277/1215  
f 3489/1204/1147 3564/1276/1214 3491/1202/1145  
f 3391/1104/1048 3399/1114/1058 3400/1113/1057  
f 3399/1114/1058 3391/1104/1048 3390/1101/1045  
f 3493/1208/1151 3497/1212/1155 3495/1206/1149  
f 3497/1212/1155 3493/1208/1151 3499/1210/1153  
f 3458/1173/1117 3529/1243/1185 3530/1242/1184  
f 3529/1243/1185 3458/1173/1117 3459/1172/1116  
f 3462/1177/1121 3532/1245/1187 3531/1244/1186  
f 3532/1245/1187 3462/1177/1121 3463/1176/1120  
f 3533/1246/1188 3505/1220/1163 3516/1229/1172  
f 3505/1220/1163 3533/1246/1188 3507/1218/1161  
f 3514/1228/1171 3504/1215/1158 3534/1247/1189  
f 3504/1215/1158 3514/1228/1171 3505/1220/1163  
f 3374/1087/1032 3565/1278/1216 3373/1088/1033  
f 3393/1105/1049 3403/1118/1062 3404/1117/1061  
f 3403/1118/1062 3393/1105/1049 3456/1168/1112  
f 3416/1129/1073 3374/1087/1032 3414/1127/1071  
f 3374/1087/1032 3416/1129/1073 3565/1278/1216  
f 3421/1136/1080 3418/1130/1074 3419/1132/1076  
f 3418/1130/1074 3421/1136/1080 3422/1135/1079  
f 3542/1255/1198 3419/1132/1076 3420/1133/1077  
f 3419/1132/1076 3542/1255/1198 3421/1136/1080  
f 3521/1234/1177 3544/1257/1200 3519/1232/1175  
f 3544/1257/1200 3521/1234/1177 3547/1260/1082  
f 3406/1119/1063 3420/1133/1077 3404/1117/1061  
f 3420/1133/1077 3406/1119/1063 3542/1255/1198  
f 3414/1127/1071 3518/1233/1176 3519/1232/1175  
f 3518/1233/1176 3414/1127/1071 3374/1087/1032  
f 3455/1169/1113 3409/1124/1068 3410/1123/1067  
f 3409/1124/1068 3455/1169/1113 3392/1106/1050  
f 3454/1167/1111 3563/1277/1215 3453/1166/1110  
f 3563/1277/1215 3454/1167/1111 3564/1276/1214  
f 3562/1275/1213 3409/1124/1068 3566/1279/1217  
f 3409/1124/1068 3562/1275/1213 3411/1122/1066  
f 3539/1252/1194 3553/1264/1206 3538/1251/1193  
f 3553/1264/1206 3539/1252/1194 3552/1265/1207  
f 3569/1280/1192 3568/1281/1191 3567/1282/1218  
f 3567/1282/1218 3568/1281/1191 3566/1279/1219  
f 3457/1170/1114 3566/1279/1217 3409/1124/1068  
f 3422/1135/1079 3417/1131/1075 3418/1130/1074  
f 3417/1131/1075 3422/1135/1079 3426/1138/1082  
f 3433/1146/1090 3543/1256/1199 3431/1144/1088  
f 3543/1256/1199 3433/1146/1090 3423/1134/1078  
f 3527/1238/1181 3522/1236/1179 3523/1235/1178  
f 3522/1236/1179 3527/1238/1181 3445/1160/1104  
f 3442/1153/1097 3557/1270/1209 3556/1269/1208  
f 3557/1270/1209 3442/1153/1097 3440/1155/1099  
f 3433/1146/1090 3434/1148/1092 3558/1271/1210  
f 3434/1148/1092 3433/1146/1090 3432/1143/1087  
f 3425/1139/1083 3558/1271/1210 3559/1272/1211  
f 3558/1271/1210 3425/1139/1083 3424/1137/1081  
f 3429/1142/1086 3522/1236/1179 3560/1273/1212  
f 3522/1236/1179 3429/1142/1086 3428/1141/1085  
f 3557/1270/1209 3430/1145/1089 3431/1144/1088  
f 3430/1145/1089 3557/1270/1209 3440/1155/1099  
f 3524/1237/1180 3561/1274/1211 3523/1235/1178  
f 3561/1274/1211 3524/1237/1180 3545/1259/1202  
f 3503/1216/1159 3540/1253/1196 3512/1226/1169  
f 3503/1216/1159 3570/1283/1220 3541/1254/1197  
f 3386/1098/1043 3396/1109/1053 3398/1111/1055  
f 3385/1099/1043 3386/1098/1043 3398/1111/1055  
f 3483/1196/1139 3487/1200/1143 3486/1197/1140  
f 3482/1195/1139 3483/1196/1139 3486/1197/1140  
f 3161/1284/1221 3160/1285/1222 3159/1286/1223  
f 3159/1286/1223 3162/1287/1224 3161/1284/1221  
f 3165/1288/1223 3164/1289/1225 3163/1290/1226  
f 3163/1290/1226 3166/1291/1227 3165/1288/1223  
f 3169/1292/1228 3168/1293/1229 3167/1294/1230  
f 3172/1295/1231 3171/1296/1232 3170/1297/1233  
f 3170/1297/1233 3173/1298/1234 3172/1295/1231  
f 3173/1298/1234 3170/1297/1233 3174/1299/1235  
f 3174/1299/1235 3175/1300/1236 3173/1298/1234  
f 3177/1301/1237 3176/1302/1238 3174/1299/1235  
f 3181/1303/1239 3180/1304/1240 3179/1305/1241  
f 3178/1306/1241 3181/1303/1239 3179/1305/1241  
f 3184/1307/1242 3183/1308/1243 3182/1309/1244  
f 3182/1309/1244 3185/1310/1245 3184/1307/1242  
f 3187/1311/1246 3186/1312/1247 3176/1302/1238  
f 3188/1313/1248 3165/1288/1223 3166/1291/1227  
f 3166/1291/1227 3182/1309/1249 3188/1313/1248  
f 3191/1314/1250 3190/1315/1251 3189/1316/1252  
f 3189/1316/1252 3192/1317/1253 3191/1314/1250  
f 3195/1318/1254 3194/1319/1255 3193/1320/1256  
f 3193/1320/1256 3196/1321/1257 3195/1318/1254  
f 3199/1322/1258 3198/1323/1259 3197/1324/1260  
f 3197/1324/1260 3200/1325/1261 3199/1322/1258  
f 3202/1326/1262 3201/1327/1263 3199/1322/1258  
f 3199/1322/1258 3200/1325/1261 3202/1326/1262  
f 3205/1328/1264 3204/1329/1265 3203/1330/1266  
f 3203/1330/1266 3206/1331/1267 3205/1328/1264  
f 3174/1299/1235 3176/1302/1238 3175/1300/1236  
f 3209/1332/1268 3208/1333/1269 3207/1334/1270  
f 3207/1334/1270 3210/1335/1271 3209/1332/1268  
f 3171/1296/1232 3212/1336/1272 3211/1337/1273  
f 3211/1337/1273 3170/1297/1233 3171/1296/1232  
f 3170/1297/1233 3211/1337/1273 3213/1338/1274  
f 3213/1338/1274 3174/1299/1235 3170/1297/1233  
f 3174/1299/1235 3213/1338/1274 3214/1339/1275  
f 3214/1339/1275 3177/1301/1237 3174/1299/1235  
f 3217/1340/1276 3216/1341/1277 3215/1342/1278  
f 3215/1342/1278 3218/1343/1279 3217/1340/1276  
f 3220/1344/1280 3219/1345/1281 3218/1343/1279  
f 3218/1343/1279 3221/1346/1282 3220/1344/1280  
f 3222/1347/1283 3208/1333/1269 3209/1332/1268  
f 3209/1332/1268 3223/1348/1284 3222/1347/1283  
f 3226/1349/1285 3225/1350/1286 3224/1351/1287  
f 3224/1351/1287 3227/1352/1288 3226/1349/1285  
f 3226/1349/1285 3229/1353/1289 3228/1354/1290  
f 3228/1354/1290 3230/1355/1291 3226/1349/1285  
f 3232/1356/1292 3229/1353/1289 3231/1357/1293  
f 3231/1357/1293 3233/1358/1294 3232/1356/1292  
f 3236/1359/1295 3235/1360/1296 3234/1361/1297  
f 3234/1361/1297 3237/1362/1298 3236/1359/1295  
f 3225/1350/1286 3226/1349/1285 3230/1355/1291  
f 3230/1355/1291 3238/1363/1299 3225/1350/1286  
f 3241/1364/1300 3240/1365/1301 3239/1366/1302  
f 3239/1366/1302 3242/1367/1303 3241/1364/1300  
f 3243/1368/1304 3172/1295/1231 3173/1298/1234  
f 3173/1298/1234 3244/1369/1305 3243/1368/1304  
f 3175/1300/1236 3246/1370/1306 3245/1371/1307  
f 3176/1302/1238 3246/1370/1306 3175/1300/1236  
f 3168/1293/1229 3169/1292/1228 3247/1372/1308  
f 3247/1372/1308 3248/1373/1309 3168/1293/1229  
f 3250/1374/1310 3249/1375/1311 3186/1312/1247  
f 3186/1312/1247 3187/1311/1246 3250/1374/1310  
f 3186/1312/1247 3204/1329/1265 3251/1376/1312  
f 3254/1377/1313 3253/1378/1314 3252/1379/1315  
f 3252/1379/1315 3255/1380/1316 3254/1377/1313  
f 3258/1381/1317 3257/1382/1318 3256/1383/1319  
f 3256/1383/1319 3259/1384/1320 3258/1381/1317  
f 3262/1385/1321 3261/1386/1322 3260/1387/1323  
f 3265/1388/1324 3264/1389/1325 3263/1390/1326  
f 3186/1312/1247 3251/1376/1312 3176/1302/1238  
f 3191/1314/1250 3266/1391/1327 3190/1315/1251  
f 3196/1321/1257 3267/1392/1328 3195/1318/1254  
f 3270/1393/1329 3269/1394/1330 3268/1395/1331  
f 3268/1395/1331 3271/1396/1332 3270/1393/1329  
f 3274/1397/1333 3273/1398/1334 3272/1399/1335  
f 3272/1399/1335 3275/1400/1336 3274/1397/1333  
f 3277/1401/1337 3276/1402/1337 3273/1398/1334  
f 3274/1397/1333 3277/1401/1337 3273/1398/1334  
f 3280/1403/1338 3279/1404/1339 3278/1405/1340  
f 3278/1405/1340 3281/1406/1341 3280/1403/1338  
f 3282/1407/1342 3275/1400/1336 3272/1399/1335  
f 3285/1408/1343 3284/1409/1344 3283/1410/1345  
f 3283/1410/1345 3286/1411/1346 3285/1408/1343  
f 3289/1412/1347 3288/1413/1348 3287/1414/1349  
f 3287/1414/1349 3290/1415/1350 3289/1412/1347  
f 3293/1416/1351 3292/1417/1352 3291/1418/1353  
f 3291/1418/1353 3294/1419/1354 3293/1416/1351  
f 3286/1411/1346 3283/1410/1345 3294/1419/1354  
f 3294/1419/1354 3291/1418/1353 3286/1411/1346  
f 3295/1420/1355 3290/1415/1350 3287/1414/1349  
f 3298/1421/1356 3297/1422/1357 3296/1423/1358  
f 3301/1424/1359 3300/1425/1360 3299/1426/1361  
f 3299/1426/1361 3302/1427/1362 3301/1424/1359  
f 3305/1428/1363 3304/1429/1364 3303/1430/1365  
f 3307/1431/1366 3306/1432/1367 3296/1423/1358  
f 3309/1433/1368 3308/1434/1369 3300/1425/1360  
f 3300/1425/1360 3310/1435/1370 3309/1433/1368  
f 3305/1428/1363 3311/1436/1371 3304/1429/1364  
f 3314/1437/1372 3313/1438/1373 3312/1439/1374  
f 3312/1439/1374 3315/1440/1375 3314/1437/1372  
f 3222/1347/1283 3317/1441/1376 3316/1442/1377  
f 3316/1442/1377 3318/1443/1378 3222/1347/1283  
f 3321/1444/1379 3320/1445/1380 3319/1446/1381  
f 3319/1446/1381 3322/1447/1293 3321/1444/1379  
f 3167/1294/1230 3313/1438/1373 3169/1292/1228  
f 3260/1387/1323 3324/1448/1382 3323/1449/1383  
f 3323/1449/1383 3262/1385/1321 3260/1387/1323  
f 3325/1450/1384 3265/1388/1324 3263/1390/1326  
f 3263/1390/1326 3326/1451/1385 3325/1450/1384  
f 3310/1435/1370 3327/1452/1386 3303/1430/1365  
f 3303/1430/1365 3304/1429/1364 3310/1435/1370  
f 3310/1435/1370 3304/1429/1364 3311/1436/1371  
f 3311/1436/1371 3309/1433/1368 3310/1435/1370  
f 3298/1421/1356 3328/1453/1387 3297/1422/1357  
f 3331/1454/1388 3330/1455/1389 3329/1456/1390  
f 3268/1395/1331 3269/1394/1330 3332/1457/1391  
f 3332/1457/1391 3333/1458/1392 3268/1395/1331  
f 3255/1380/1316 3243/1368/1304 3244/1369/1305  
f 3244/1369/1305 3254/1377/1313 3255/1380/1316  
f 3259/1384/1320 3245/1371/1307 3246/1370/1306  
f 3246/1370/1306 3258/1381/1317 3259/1384/1320  
f 3302/1427/1362 3298/1421/1356 3296/1423/1358  
f 3296/1423/1358 3334/1459/1393 3302/1427/1362  
f 3297/1422/1357 3335/1460/1394 3296/1423/1358  
f 3175/1300/1236 3244/1369/1305 3173/1298/1234  
f 3176/1302/1238 3177/1301/1237 3187/1311/1246  
f 3177/1301/1237 3214/1339/1275 3197/1324/1260  
f 3197/1324/1260 3187/1311/1246 3177/1301/1237  
f 3202/1326/1262 3200/1325/1261 3336/1461/1395  
f 3336/1461/1395 3337/1462/1396 3202/1326/1262  
f 3238/1363/1299 3234/1361/1297 3235/1360/1296  
f 3235/1360/1296 3225/1350/1286 3238/1363/1299  
f 3208/1333/1269 3338/1463/1397 3312/1439/1374  
f 3312/1439/1374 3207/1334/1270 3208/1333/1269  
f 3318/1443/1378 3340/1464/1398 3339/1465/1399  
f 3341/1466/1280 3338/1463/1397 3318/1443/1378  
f 3240/1365/1301 3241/1364/1300 3342/1467/1400  
f 3342/1467/1400 3343/1468/1401 3240/1365/1301  
f 3307/1431/1366 3344/1469/1402 3306/1432/1367  
f 3347/1470/1403 3346/1471/1366 3345/1472/1404  
f 3306/1432/1367 3344/1469/1402 3348/1473/1372  
f 3347/1470/1403 3349/1474/1373 3346/1471/1366  
f 3350/1475/1405 3201/1327/1263 3202/1326/1262  
f 3202/1326/1262 3351/1476/1406 3350/1475/1405  
f 3217/1340/1276 3218/1343/1279 3352/1477/1407  
f 3352/1477/1407 3227/1352/1288 3217/1340/1276  
f 3229/1353/1289 3352/1477/1407 3353/1478/1408  
f 3353/1478/1408 3231/1357/1293 3229/1353/1289  
f 3240/1365/1301 3317/1441/1376 3354/1479/1409  
f 3354/1479/1409 3239/1366/1302 3240/1365/1301  
f 3337/1462/1396 3336/1461/1395 3216/1341/1277  
f 3216/1341/1277 3217/1340/1276 3337/1462/1396  
f 3338/1463/1397 3208/1333/1269 3222/1347/1283  
f 3222/1347/1283 3318/1443/1378 3338/1463/1397  
f 3351/1476/1406 3202/1326/1262 3337/1462/1396  
f 3337/1462/1396 3224/1351/1287 3351/1476/1406  
f 3322/1447/1293 3355/1480/1408 3316/1442/1377  
f 3316/1442/1377 3321/1444/1379 3322/1447/1293  
f 3180/1304/1240 3181/1303/1239 3162/1287/1224  
f 3162/1287/1224 3159/1286/1223 3180/1304/1240  
f 3356/1481/1410 3205/1328/1264 3160/1285/1222  
f 3160/1285/1222 3161/1284/1221 3356/1481/1410  
f 3271/1396/1332 3278/1405/1340 3279/1404/1339  
f 3279/1404/1339 3270/1393/1329 3271/1396/1332  
f 3164/1289/1225 3205/1328/1264 3206/1331/1267  
f 3206/1331/1267 3163/1290/1226 3164/1289/1225  
f 3358/1482/1411 3357/1483/1412 3284/1409/1344  
f 3284/1409/1344 3285/1408/1343 3358/1482/1411  
f 3185/1310/1245 3193/1320/1256 3194/1319/1255  
f 3194/1319/1255 3184/1307/1242 3185/1310/1245  
f 3288/1413/1348 3289/1412/1347 3292/1417/1352  
f 3292/1417/1352 3293/1416/1351 3288/1413/1348  
f 3253/1378/1314 3323/1449/1383 3324/1448/1382  
f 3324/1448/1382 3252/1379/1315 3253/1378/1314  
f 3257/1382/1318 3325/1450/1384 3326/1451/1385  
f 3326/1451/1385 3256/1383/1319 3257/1382/1318  
f 3327/1452/1386 3310/1435/1370 3300/1425/1360  
f 3300/1425/1360 3301/1424/1359 3327/1452/1386  
f 3308/1434/1369 3328/1453/1387 3298/1421/1356  
f 3298/1421/1356 3300/1425/1360 3308/1434/1369  
f 3167/1294/1230 3168/1293/1229 3359/1484/1413  
f 3187/1311/1246 3197/1324/1260 3198/1323/1259  
f 3198/1323/1259 3250/1374/1310 3187/1311/1246  
f 3210/1335/1271 3207/1334/1270 3167/1294/1230  
f 3167/1294/1230 3359/1484/1413 3210/1335/1271  
f 3216/1341/1277 3213/1338/1274 3211/1337/1273  
f 3211/1337/1273 3215/1342/1278 3216/1341/1277  
f 3336/1461/1395 3214/1339/1275 3213/1338/1274  
f 3213/1338/1274 3216/1341/1277 3336/1461/1395  
f 3315/1440/1375 3312/1439/1374 3338/1463/1397  
f 3338/1463/1397 3341/1466/1280 3315/1440/1375  
f 3200/1325/1261 3197/1324/1260 3214/1339/1275  
f 3214/1339/1275 3336/1461/1395 3200/1325/1261  
f 3207/1334/1270 3312/1439/1374 3313/1438/1373  
f 3313/1438/1373 3167/1294/1230 3207/1334/1270  
f 3249/1375/1311 3203/1330/1266 3204/1329/1265  
f 3204/1329/1265 3186/1312/1247 3249/1375/1311  
f 3248/1373/1309 3247/1372/1308 3357/1483/1412  
f 3357/1483/1412 3358/1482/1411 3248/1373/1309  
f 3356/1481/1410 3360/1485/1414 3204/1329/1265  
f 3204/1329/1265 3205/1328/1264 3356/1481/1410  
f 3333/1458/1392 3332/1457/1391 3347/1470/1403  
f 3347/1470/1403 3345/1472/1404 3333/1458/1392  
f 3363/1486/1415 3362/1487/1416 3361/1488/1390  
f 3362/1487/1416 3360/1485/1417 3361/1488/1390  
f 3251/1376/1312 3204/1329/1265 3360/1485/1414  
f 3215/1342/1278 3211/1337/1273 3212/1336/1272  
f 3212/1336/1272 3220/1344/1280 3215/1342/1278  
f 3227/1352/1288 3224/1351/1287 3337/1462/1396  
f 3337/1462/1396 3217/1340/1276 3227/1352/1288  
f 3321/1444/1379 3316/1442/1377 3317/1441/1376  
f 3317/1441/1376 3240/1365/1301 3321/1444/1379  
f 3236/1359/1295 3350/1475/1405 3351/1476/1406  
f 3351/1476/1406 3235/1360/1296 3236/1359/1295  
f 3227/1352/1288 3352/1477/1407 3229/1353/1289  
f 3229/1353/1289 3226/1349/1285 3227/1352/1288  
f 3219/1345/1281 3353/1478/1408 3352/1477/1407  
f 3352/1477/1407 3218/1343/1279 3219/1345/1281  
f 3223/1348/1284 3354/1479/1409 3317/1441/1376  
f 3317/1441/1376 3222/1347/1283 3223/1348/1284  
f 3351/1476/1406 3224/1351/1287 3225/1350/1286  
f 3225/1350/1286 3235/1360/1296 3351/1476/1406  
f 3318/1443/1378 3316/1442/1377 3355/1480/1408  
f 3355/1480/1408 3340/1464/1398 3318/1443/1378  
f 3296/1423/1358 3306/1432/1367 3334/1459/1393  
f 3296/1423/1358 3335/1460/1394 3364/1489/1418  
f 3192/1317/1253 3189/1316/1252 3178/1306/1241  
f 3179/1305/1241 3192/1317/1253 3178/1306/1241  
f 3280/1403/1338 3281/1406/1341 3276/1402/1337  
f 3277/1401/1337 3280/1403/1338 3276/1402/1337  
f 1793/1490/1419 1792/1491/1420 1791/1492/1421  
f 1791/1492/1421 1794/1493/1422 1793/1490/1419  
f 1792/1491/1420 1793/1490/1419 1795/1494/1423  
f 1795/1494/1423 1796/1495/1424 1792/1491/1420  
f 1799/1496/1425 1798/1497/1426 1797/1498/1427  
f 1797/1498/1427 1800/1499/1428 1799/1496/1425  
f 1803/1500/1429 1802/1501/1430 1801/1502/1431  
f 1801/1502/1431 1804/1503/1432 1803/1500/1429  
f 1804/1503/1432 1801/1502/1431 1805/1504/1433  
f 1805/1504/1433 1806/1505/1434 1804/1503/1432  
f 1809/1506/1435 1808/1507/1436 1807/1508/1437  
f 1812/1509/1438 1811/1510/1439 1810/1511/1440  
f 1815/1512/1441 1814/1513/1442 1813/1514/1443  
f 1813/1514/1443 1816/1515/1444 1792/1491/1420  
f 1816/1515/1444 1817/1516/1445 1792/1491/1420  
f 1795/1494/1423 1819/1517/1446 1818/1518/1447  
f 1818/1518/1447 1796/1495/1424 1795/1494/1423  
f 1806/1505/1434 1805/1504/1433 1820/1519/1448  
f 1820/1519/1448 1821/1520/1449 1806/1505/1434  
f 1822/1521/1450 1813/1514/1443 1814/1513/1442  
f 1814/1513/1442 1823/1522/1451 1822/1521/1450  
f 1819/1517/1446 1799/1496/1425 1800/1499/1428  
f 1800/1499/1428 1818/1518/1447 1819/1517/1446  
f 1821/1520/1449 1820/1519/1448 1824/1523/1452  
f 1824/1523/1452 1825/1524/1453 1821/1520/1449  
f 1823/1522/1451 1827/1525/1454 1826/1526/1455  
f 1826/1526/1455 1822/1521/1450 1823/1522/1451  
f 1829/1527/1456 1828/1528/1457 1794/1493/1422  
f 1794/1493/1422 1791/1492/1421 1829/1527/1456  
f 1803/1500/1429 1831/1529/1458 1830/1530/1459  
f 1830/1530/1459 1802/1501/1430 1803/1500/1429  
f 1829/1527/1456 1791/1492/1421 1817/1516/1445  
f 1817/1516/1445 1832/1531/1460 1829/1527/1456  
f 1828/1528/1457 1829/1527/1456 1833/1532/1461  
f 1833/1532/1461 1834/1533/1462 1828/1528/1457  
f 1835/1534/1463 1830/1530/1459 1831/1529/1458  
f 1831/1529/1458 1836/1535/1464 1835/1534/1463  
f 1833/1532/1461 1829/1527/1456 1832/1531/1460  
f 1832/1531/1460 1837/1536/1465 1833/1532/1461  
f 1839/1537/1466 1838/1538/1467 1834/1533/1462  
f 1834/1533/1462 1833/1532/1461 1839/1537/1466  
f 1835/1534/1463 1836/1535/1464 1840/1539/1468  
f 1837/1536/1465 1839/1537/1466 1833/1532/1461  
f 1797/1498/1427 1798/1497/1426 1841/1540/1469  
f 1807/1508/1437 1808/1507/1436 1825/1524/1453  
f 1825/1524/1453 1824/1523/1452 1807/1508/1437  
f 1810/1511/1440 1811/1510/1439 1826/1526/1455  
f 1826/1526/1455 1827/1525/1454 1810/1511/1440  
f 1792/1491/1420 1817/1516/1445 1791/1492/1421  
f 3/1541/1470 2/1542/1471 1/1543/1472  
f 1/1543/1472 4/1544/1473 3/1541/1470  
f 7/1545/1474 6/1546/1475 5/1547/1476  
f 5/1547/1476 8/1548/1477 7/1545/1474  
f 11/1549/1478 10/1550/1479 9/1551/1480  
f 9/1551/1480 12/1552/1481 11/1549/1478  
f 14/1553/1482 7/1545/1474 13/1554/1483  
f 13/1554/1483 15/1555/1484 14/1553/1482  
f 18/1556/1485 17/1557/1486 16/1558/1487  
f 16/1558/1487 19/1559/1488 18/1556/1485  
f 22/1560/1489 21/1561/1490 20/1562/1491  
f 20/1562/1491 23/1563/1492 22/1560/1489  
f 26/1564/1493 25/1565/1494 24/1566/1495  
f 24/1566/1495 27/1567/1496 26/1564/1493  
f 21/1561/1490 22/1560/1489 28/1568/1497  
f 28/1568/1497 27/1567/1496 21/1561/1490  
f 21/1561/1490 30/1569/1498 29/1570/1499  
f 29/1570/1499 20/1562/1491 21/1561/1490  
f 33/1571/1500 32/1572/1501 31/1573/1502  
f 31/1573/1502 34/1574/1503 33/1571/1500  
f 37/1575/1504 36/1576/1505 35/1577/1506  
f 35/1577/1506 38/1578/1507 37/1575/1504  
f 40/1579/1508 39/1580/1509 37/1575/1504  
f 37/1575/1504 41/1581/1510 40/1579/1508  
f 42/1582/1511 6/1546/1475 39/1580/1509  
f 39/1580/1509 40/1579/1508 42/1582/1511  
f 44/1583/1512 13/1554/1483 43/1584/1513  
f 43/1584/1513 45/1585/1514 44/1583/1512  
f 48/1586/1515 47/1587/1516 46/1588/1517  
f 46/1588/1517 49/1589/1518 48/1586/1515  
f 32/1572/1501 46/1588/1517 50/1590/1519  
f 50/1590/1519 51/1591/1520 32/1572/1501  
f 51/1591/1520 53/1592/1521 52/1593/1522  
f 52/1593/1522 54/1594/1523 51/1591/1520  
f 51/1591/1520 50/1590/1519 55/1595/1524  
f 55/1595/1524 53/1592/1521 51/1591/1520  
f 56/1596/1525 55/1595/1524 50/1590/1519  
f 50/1590/1519 57/1597/1526 56/1596/1525  
f 58/1598/1527 19/1559/1488 16/1558/1487  
f 16/1558/1487 15/1555/1484 58/1598/1527  
f 59/1599/1528 28/1568/1497 47/1587/1516  
f 47/1587/1516 48/1586/1515 59/1599/1528  
f 23/1563/1492 56/1596/1525 57/1597/1526  
f 57/1597/1526 22/1560/1489 23/1563/1492  
f 62/1600/1529 61/1601/1530 60/1602/1531  
f 60/1602/1531 63/1603/1532 62/1600/1529  
f 65/1604/1533 5/1547/1476 64/1605/1534  
f 64/1605/1534 66/1606/1535 65/1604/1533  
f 69/1607/1536 68/1608/1537 67/1609/1538  
f 72/1610/1539 71/1611/1540 70/1612/1541  
f 70/1612/1541 73/1613/1542 72/1610/1539  
f 75/1614/1543 29/1570/1499 74/1615/1544  
f 74/1615/1544 76/1616/1545 75/1614/1543  
f 24/1566/1495 25/1565/1494 77/1617/1546  
f 77/1617/1546 78/1618/1547 24/1566/1495  
f 79/1619/1548 73/1613/1542 70/1612/1541  
f 70/1612/1541 67/1609/1538 79/1619/1548  
f 82/1620/1549 81/1621/1550 80/1622/1551  
f 80/1622/1551 83/1623/1552 82/1620/1549  
f 84/1624/1553 62/1600/1529 63/1603/1532  
f 63/1603/1532 85/1625/1554 84/1624/1553  
f 86/1626/1555 84/1624/1553 85/1625/1554  
f 85/1625/1554 87/1627/1556 86/1626/1555  
f 90/1628/1557 89/1629/1558 88/1630/1559  
f 88/1630/1559 87/1627/1556 90/1628/1557  
f 66/1606/1535 91/1631/1560 88/1630/1559  
f 65/1604/1533 66/1606/1535 88/1630/1559  
f 92/1632/1561 45/1585/1514 43/1584/1513  
f 43/1584/1513 93/1633/1562 92/1632/1561  
f 96/1634/1563 95/1635/1564 94/1636/1565  
f 94/1636/1565 97/1637/1566 96/1634/1563  
f 98/1638/1567 94/1636/1565 83/1623/1552  
f 83/1623/1552 99/1639/1568 98/1638/1567  
f 102/1640/1569 101/1641/1570 100/1642/1571  
f 104/1643/1572 103/1644/1530 102/1640/1569  
f 106/1645/1573 105/1646/1574 101/1641/1570  
f 101/1641/1570 102/1640/1569 106/1645/1573  
f 106/1645/1573 108/1647/1575 107/1648/1576  
f 107/1648/1576 105/1646/1574 106/1645/1573  
f 110/1649/1577 109/1650/1578 71/1611/1540  
f 71/1611/1540 72/1610/1539 110/1649/1577  
f 111/1651/1579 96/1634/1563 97/1637/1566  
f 97/1637/1566 112/1652/1580 111/1651/1579  
f 108/1647/1575 114/1653/1581 113/1654/1582  
f 113/1654/1582 107/1648/1576 108/1647/1575  
f 89/1629/1558 115/1655/1583 65/1604/1533  
f 88/1630/1559 89/1629/1558 65/1604/1533  
f 118/1656/1584 117/1657/1585 116/1658/1586  
f 121/1659/1587 120/1660/1588 119/1661/1589  
f 119/1661/1589 122/1662/1590 121/1659/1587  
f 125/1663/1591 124/1664/1592 123/1665/1593  
f 123/1665/1593 126/1666/1594 125/1663/1591  
f 126/1666/1594 123/1665/1593 127/1667/1595  
f 127/1667/1595 128/1668/1596 126/1666/1594  
f 116/1658/1586 130/1669/1597 129/1670/1598  
f 129/1670/1598 118/1656/1584 116/1658/1586  
f 123/1665/1593 132/1671/1599 131/1672/1600  
f 131/1672/1600 127/1667/1595 123/1665/1593  
f 121/1659/1587 134/1673/1601 133/1674/1602  
f 135/1675/1603 132/1671/1599 133/1674/1602  
f 129/1670/1598 137/1676/1604 136/1677/1605  
f 136/1677/1605 118/1656/1584 129/1670/1598  
f 140/1678/1606 139/1679/1607 138/1680/1608  
f 138/1680/1608 141/1681/1609 140/1678/1606  
f 137/1676/1604 129/1670/1598 139/1679/1607  
f 139/1679/1607 142/1682/1610 137/1676/1604  
f 130/1669/1597 116/1658/1586 143/1683/1611  
f 143/1683/1611 144/1684/1612 130/1669/1597  
f 117/1657/1585 143/1683/1611 116/1658/1586  
f 147/1685/1613 146/1686/1614 145/1687/1615  
f 145/1687/1615 148/1688/1616 147/1685/1613  
f 151/1689/1617 150/1690/1618 149/1691/1619  
f 149/1691/1619 152/1692/1620 151/1689/1617  
f 154/1693/1621 153/1694/1622 149/1691/1619  
f 149/1691/1619 155/1695/1623 154/1693/1621  
f 146/1686/1614 147/1685/1613 156/1696/1624  
f 156/1696/1624 157/1697/1625 146/1686/1614  
f 160/1698/1626 159/1699/1627 158/1700/1628  
f 158/1700/1628 161/1701/1629 160/1698/1626  
f 164/1702/1630 163/1703/1631 162/1704/1632  
f 162/1704/1632 165/1705/1633 164/1702/1630  
f 167/1706/1634 166/1707/1635 163/1703/1631  
f 163/1703/1631 164/1702/1630 167/1706/1634  
f 170/1708/1636 169/1709/1637 168/1710/1638  
f 173/1711/1639 172/1712/1640 171/1713/1641  
f 171/1713/1641 174/1714/1642 173/1711/1639  
f 176/1715/1643 175/1716/1644 167/1706/1634  
f 167/1706/1634 177/1717/1645 176/1715/1643  
f 180/1718/1646 179/1719/1647 178/1720/1648  
f 178/1720/1648 181/1721/1649 180/1718/1646  
f 183/1722/1650 182/1723/1651 180/1718/1646  
f 180/1718/1646 181/1721/1649 183/1722/1650  
f 185/1724/1652 184/1725/1653 170/1708/1636  
f 170/1708/1636 168/1710/1638 185/1724/1652  
f 188/1726/1654 187/1727/1655 186/1728/1656  
f 186/1728/1656 189/1729/1657 188/1726/1654  
f 49/1589/1518 191/1730/1658 190/1731/1659  
f 190/1731/1659 48/1586/1515 49/1589/1518  
f 192/1732/1660 141/1681/1609 138/1680/1608  
f 138/1680/1608 193/1733/1661 192/1732/1660  
f 194/1734/1662 126/1666/1594 128/1668/1596  
f 128/1668/1596 195/1735/1663 194/1734/1662  
f 197/1736/1664 196/1737/1665 126/1666/1594  
f 126/1666/1594 194/1734/1662 197/1736/1664  
f 200/1738/1666 199/1739/1667 198/1740/1668  
f 198/1740/1668 201/1741/1669 200/1738/1666  
f 203/1742/1670 202/1743/1671 187/1727/1655  
f 187/1727/1655 188/1726/1654 203/1742/1670  
f 205/1744/1672 204/1745/1673 190/1731/1659  
f 190/1731/1659 206/1746/1674 205/1744/1672  
f 183/1722/1650 207/1747/1675 182/1723/1651  
f 208/1748/1676 159/1699/1627 160/1698/1626  
f 124/1664/1592 125/1663/1591 120/1660/1588  
f 120/1660/1588 121/1659/1587 124/1664/1592  
f 132/1671/1599 123/1665/1593 124/1664/1592  
f 210/1749/1677 209/1750/1678 172/1712/1640  
f 172/1712/1640 173/1711/1639 210/1749/1677  
f 211/1751/1679 173/1711/1639 174/1714/1642  
f 174/1714/1642 212/1752/1680 211/1751/1679  
f 199/1739/1667 200/1738/1666 196/1737/1665  
f 196/1737/1665 197/1736/1664 199/1739/1667  
f 213/1753/1681 210/1749/1677 173/1711/1639  
f 173/1711/1639 211/1751/1679 213/1753/1681  
f 211/1751/1679 169/1709/1637 214/1754/1682  
f 214/1754/1682 213/1753/1681 211/1751/1679  
f 189/1729/1657 215/1755/1683 184/1725/1653  
f 184/1725/1653 188/1726/1654 189/1729/1657  
f 134/1673/1601 121/1659/1587 122/1662/1590  
f 122/1662/1590 216/1756/1684 134/1673/1601  
f 219/1757/1685 218/1758/1686 217/1759/1687  
f 217/1759/1687 220/1760/1688 219/1757/1685  
f 118/1656/1584 136/1677/1605 221/1761/1689  
f 224/1762/1690 223/1763/1691 222/1764/1692  
f 225/1765/1693 224/1762/1690 222/1764/1692  
f 154/1693/1621 226/1766/1694 148/1688/1616  
f 148/1688/1616 153/1694/1622 154/1693/1621  
f 146/1686/1614 227/1767/1695 145/1687/1615  
f 230/1768/1617 229/1769/1696 228/1770/1697  
f 228/1770/1697 231/1771/1698 230/1768/1617  
f 234/1772/1699 233/1773/1700 232/1774/1701  
f 232/1774/1701 235/1775/1702 234/1772/1699  
f 238/1776/1703 237/1777/1704 236/1778/1705  
f 236/1778/1705 239/1779/1706 238/1776/1703  
f 242/1780/1707 241/1781/1708 240/1782/1709  
f 240/1782/1709 243/1783/1710 242/1780/1707  
f 246/1784/1711 245/1785/1712 244/1786/1713  
f 244/1786/1713 247/1787/1714 246/1784/1711  
f 248/1788/1715 238/1776/1703 239/1779/1706  
f 239/1779/1706 249/1789/1716 248/1788/1715  
f 238/1776/1703 248/1788/1715 250/1790/1717  
f 250/1790/1717 251/1791/1718 238/1776/1703  
f 253/1792/1719 252/1793/1720 244/1786/1713  
f 244/1786/1713 254/1794/1721 253/1792/1719  
f 257/1795/1722 256/1796/1723 255/1797/1724  
f 255/1797/1724 258/1798/1725 257/1795/1722  
f 256/1796/1723 257/1795/1722 259/1799/1726  
f 259/1799/1726 260/1800/1727 256/1796/1723  
f 264/1801/1728 263/1802/1729 262/1803/1730  
f 261/1804/1731 264/1801/1728 262/1803/1730  
f 267/1805/1732 266/1806/1733 265/1807/1734  
f 265/1807/1734 268/1808/1735 267/1805/1732  
f 271/1809/1736 270/1810/1737 269/1811/1738  
f 269/1811/1738 272/1812/1739 271/1809/1736  
f 275/1813/1740 274/1814/1741 273/1815/1742  
f 273/1815/1742 276/1816/1743 275/1813/1740  
f 279/1817/1744 278/1818/1745 277/1819/1746  
f 273/1815/1742 274/1814/1741 281/1820/1747  
f 280/1821/1748 273/1815/1742 281/1820/1747  
f 274/1814/1741 275/1813/1740 282/1822/1749  
f 282/1822/1749 283/1823/1750 274/1814/1741  
f 286/1824/1751 285/1825/1752 284/1826/1753  
f 284/1826/1753 287/1827/1754 286/1824/1751  
f 290/1828/1755 289/1829/1756 288/1830/1757  
f 288/1830/1757 291/1831/1758 290/1828/1755  
f 205/1744/1672 202/1743/1671 292/1832/1759  
f 292/1832/1759 293/1833/1760 205/1744/1672  
f 59/1599/1528 204/1745/1673 294/1834/1761  
f 294/1834/1761 26/1564/1493 59/1599/1528  
f 203/1742/1670 185/1724/1652 295/1835/1762  
f 295/1835/1762 296/1836/1763 203/1742/1670  
f 298/1837/1488 297/1838/1527 259/1799/1726  
f 259/1799/1726 299/1839/1764 298/1837/1488  
f 233/1773/1700 253/1792/1719 300/1840/1765  
f 303/1841/1766 302/1842/1767 301/1843/1768  
f 304/1844/1769 267/1805/1732 289/1829/1756  
f 307/1845/1770 306/1846/1771 305/1847/1772  
f 305/1847/1772 308/1848/1773 307/1845/1770  
f 311/1849/1774 310/1850/1775 309/1851/1776  
f 267/1805/1732 304/1844/1769 312/1852/1777  
f 312/1852/1777 266/1806/1733 267/1805/1732  
f 242/1780/1707 314/1853/1778 313/1854/1779  
f 313/1854/1779 251/1791/1718 242/1780/1707  
f 317/1855/1780 316/1856/1781 315/1857/1782  
f 270/1810/1737 318/1858/1783 317/1855/1780  
f 321/1859/1784 320/1860/1785 319/1861/1786  
f 319/1861/1786 243/1783/1710 321/1859/1784  
f 323/1862/1787 316/1856/1781 322/1863/1788  
f 322/1863/1788 324/1864/1789 323/1862/1787  
f 327/1865/1790 326/1866/1791 325/1867/1792  
f 325/1867/1792 328/1868/1793 327/1865/1790  
f 331/1869/1794 330/1870/1795 329/1871/1796  
f 329/1871/1796 332/1872/1797 331/1869/1794  
f 334/1873/1798 333/1874/1799 306/1846/1771  
f 306/1846/1771 307/1845/1770 334/1873/1798  
f 336/1875/1800 335/1876/1801 240/1782/1709  
f 240/1782/1709 241/1781/1708 336/1875/1800  
f 338/1877/1802 337/1878/1803 250/1790/1717  
f 250/1790/1717 248/1788/1715 338/1877/1802  
f 340/1879/1804 339/1880/1805 249/1789/1716  
f 249/1789/1716 246/1784/1711 340/1879/1804  
f 343/1881/1806 342/1882/1807 341/1883/1808  
f 341/1883/1808 344/1884/1809 343/1881/1806  
f 345/1885/1614 257/1795/1722 258/1798/1725  
f 258/1798/1725 346/1886/1695 345/1885/1614  
f 347/1887/1810 262/1803/1730 263/1802/1729  
f 263/1802/1729 348/1888/1811 347/1887/1810  
f 351/1889/1812 350/1890/1813 349/1891/1814  
f 349/1891/1814 352/1892/1815 351/1889/1812  
f 355/1893/1816 354/1894/1817 353/1895/1818  
f 353/1895/1818 352/1892/1815 355/1893/1816  
f 358/1896/1819 357/1897/1820 356/1898/1821  
f 356/1898/1821 359/1899/1822 358/1896/1819  
f 362/1900/1823 361/1901/1824 360/1902/1825  
f 360/1902/1825 363/1903/1826 362/1900/1823  
f 366/1904/1827 365/1905/1828 364/1906/1829  
f 364/1906/1829 367/1907/1830 366/1904/1827  
f 370/1908/1831 369/1909/1832 368/1910/1833  
f 368/1910/1833 371/1911/1834 370/1908/1831  
f 374/1912/1835 373/1913/1836 372/1914/1837  
f 372/1914/1837 375/1915/1838 374/1912/1835  
f 25/1565/1494 377/1916/1839 376/1917/1840  
f 376/1917/1840 77/1617/1546 25/1565/1494  
f 380/1918/1841 379/1919/1842 378/1920/1843  
f 378/1920/1843 381/1921/1844 380/1918/1841  
f 384/1922/1845 383/1923/1846 382/1924/1847  
f 382/1924/1847 385/1925/1848 384/1922/1845  
f 387/1926/1849 369/1909/1832 386/1927/1850  
f 386/1927/1850 388/1928/1851 387/1926/1849  
f 391/1929/1852 390/1930/1853 389/1931/1854  
f 392/1932/1855 391/1929/1852 389/1931/1854  
f 395/1933/1856 394/1934/1857 393/1935/1858  
f 393/1935/1858 396/1936/1859 395/1933/1856  
f 398/1937/1860 361/1901/1824 397/1938/1861  
f 397/1938/1861 399/1939/1862 398/1937/1860  
f 402/1940/1863 401/1941/1864 400/1942/1865  
f 400/1942/1865 403/1943/1866 402/1940/1863  
f 406/1944/1867 405/1945/1868 404/1946/1869  
f 404/1946/1869 407/1947/1859 406/1944/1867  
f 403/1943/1866 409/1948/1870 408/1949/1871  
f 408/1949/1871 402/1940/1863 403/1943/1866  
f 411/1950/1512 391/1929/1852 410/1951/1727  
f 414/1952/1872 413/1953/1873 412/1954/1874  
f 412/1954/1874 415/1955/1875 414/1952/1872  
f 293/1833/1760 292/1832/1759 374/1912/1835  
f 374/1912/1835 375/1915/1838 293/1833/1760  
f 26/1564/1493 294/1834/1761 377/1916/1839  
f 377/1916/1839 25/1565/1494 26/1564/1493  
f 418/1956/1876 417/1957/1877 416/1958/1878  
f 420/1959/1723 392/1932/1855 419/1960/1879  
f 419/1960/1879 421/1961/1724 420/1959/1723  
f 424/1962/1731 423/1963/1880 422/1964/1881  
f 422/1964/1881 425/1965/1728 424/1962/1731  
f 428/1966/1882 427/1967/1883 426/1968/1858  
f 426/1968/1858 429/1969/1884 428/1966/1882  
f 431/1970/1885 430/1971/1886 428/1966/1882  
f 428/1966/1882 429/1969/1884 431/1970/1885  
f 434/1972/1887 433/1973/1888 432/1974/1889  
f 437/1975/1890 436/1976/1891 435/1977/1892  
f 440/1978/1893 439/1979/1894 438/1980/1895  
f 438/1980/1895 441/1981/1896 440/1978/1893  
f 437/1975/1890 435/1977/1892 442/1982/1897  
f 443/1983/1898 440/1978/1893 441/1981/1896  
f 441/1981/1896 444/1984/1899 443/1983/1898  
f 447/1985/1900 446/1986/1901 445/1987/1902  
f 445/1987/1902 448/1988/1903 447/1985/1900  
f 450/1989/1904 449/1990/1905 357/1897/1820  
f 357/1897/1820 358/1896/1819 450/1989/1904  
f 450/1989/1904 358/1896/1819 354/1894/1817  
f 354/1894/1817 451/1991/1906 450/1989/1904  
f 453/1992/1907 355/1893/1816 452/1993/1908  
f 452/1993/1908 454/1994/1909 453/1992/1907  
f 457/1995/1910 456/1996/1911 455/1997/1912  
f 455/1997/1912 458/1998/1913 457/1995/1910  
f 461/1999/1914 460/2000/1915 459/2001/1916  
f 459/2001/1916 462/2002/1917 461/1999/1914  
f 465/2003/1918 464/2004/1919 463/2005/1920  
f 466/2006/1921 465/2003/1918 463/2005/1920  
f 465/2003/1918 466/2006/1921 468/2007/1922  
f 467/2008/1923 465/2003/1918 468/2007/1922  
f 471/2009/1924 470/2010/1925 469/2011/1926  
f 474/2012/1927 473/2013/1928 472/2014/1929  
f 472/2014/1929 475/2015/1930 474/2012/1927  
f 478/2016/1931 477/2017/1932 476/2018/1933  
f 476/2018/1933 479/2019/1934 478/2016/1931  
f 470/2010/1925 481/2020/1935 480/2021/1936  
f 480/2021/1936 469/2011/1926 470/2010/1925  
f 484/2022/1937 483/2023/1938 482/2024/1939  
f 482/2024/1939 485/2025/1940 484/2022/1937  
f 488/2026/1941 487/2027/1942 474/2012/1927  
f 486/2028/1943 488/2026/1941 474/2012/1927  
f 492/2029/1944 491/2030/1945 490/2031/1946  
f 489/2032/1947 492/2029/1944 490/2031/1946  
f 466/2006/1921 463/2005/1920 493/2033/1948  
f 477/2017/1932 466/2006/1921 493/2033/1948  
f 497/2034/1949 496/2035/1950 495/2036/1950  
f 494/2037/1949 497/2034/1949 495/2036/1950  
f 499/2038/1951 495/2036/1950 496/2035/1950  
f 498/2039/1952 499/2038/1951 496/2035/1950  
f 500/2040/1953 491/2030/1945 469/2011/1926  
f 480/2021/1936 500/2040/1953 469/2011/1926  
f 502/2041/1954 501/2042/1955 484/2022/1937  
f 473/2013/1928 502/2041/1954 484/2022/1937  
f 463/2005/1920 500/2040/1953 480/2021/1936  
f 493/2033/1948 463/2005/1920 480/2021/1936  
f 506/2043/1956 505/2044/1957 504/2045/1957  
f 503/2046/1958 506/2043/1956 504/2045/1957  
f 509/2047/1959 508/2048/1960 507/2049/1961  
f 507/2049/1961 510/2050/1962 509/2047/1959  
f 513/2051/1846 512/2052/1963 511/2053/1964  
f 511/2053/1964 514/2054/1965 513/2051/1846  
f 517/2055/1966 516/2056/1967 515/2057/1968  
f 515/2057/1968 518/2058/1969 517/2055/1966  
f 521/2059/1970 520/2060/1971 519/2061/1972  
f 519/2061/1972 522/2062/1973 521/2059/1970  
f 525/2063/1974 524/2064/1975 523/2065/1976  
f 523/2065/1976 526/2066/1977 525/2063/1974  
f 529/2067/1978 528/2068/1979 527/2069/1980  
f 527/2069/1980 530/2070/1981 529/2067/1978  
f 533/2071/1539 532/2072/1982 531/2073/1983  
f 531/2073/1983 534/2074/1577 533/2071/1539  
f 537/2075/1984 536/2076/1985 535/2077/1986  
f 535/2077/1986 538/2078/1987 537/2075/1984  
f 541/2079/1988 540/2080/1989 539/2081/1990  
f 539/2081/1990 542/2082/1991 541/2079/1988  
f 96/1634/1563 111/1651/1579 543/2083/1992  
f 543/2083/1992 544/2084/1993 96/1634/1563  
f 528/2068/1979 529/2067/1978 545/2085/1994  
f 545/2085/1994 546/2086/1995 528/2068/1979  
f 547/2087/1996 478/2016/1931 479/2019/1934  
f 479/2019/1934 548/2088/1997 547/2087/1996  
f 551/2089/1998 550/2090/1999 549/2091/2000  
f 554/2092/2001 553/2093/2002 552/2094/2003  
f 557/2095/2004 556/2096/2005 555/2097/2005  
f 558/2098/2006 547/2087/1996 551/2089/1998  
f 546/2086/1995 545/2085/1994 554/2092/2001  
f 554/2092/2001 552/2094/2003 546/2086/1995  
f 551/2089/1998 547/2087/1996 548/2088/1997  
f 548/2088/1997 557/2095/2004 551/2089/1998  
f 475/2015/1930 559/2099/2007 486/2028/1943  
f 486/2028/1943 474/2012/1927 475/2015/1930  
f 561/2100/2008 483/2023/1938 560/2101/2009  
f 562/2102/2010 561/2100/2008 560/2101/2009  
f 491/2030/1945 492/2029/1944 469/2011/1926  
f 565/2103/2011 564/2104/2012 563/2105/2013  
f 563/2105/2013 566/2106/2014 565/2103/2011  
f 569/2107/2015 568/2108/2016 567/2109/2017  
f 567/2109/2017 571/2110/2018 570/2111/2019  
f 570/2111/2019 569/2107/2015 567/2109/2017  
f 571/2110/2018 573/2112/2020 572/2113/2021  
f 572/2113/2021 570/2111/2019 571/2110/2018  
f 576/2114/2022 575/2115/2023 574/2116/2024  
f 574/2116/2024 577/2117/2025 576/2114/2022  
f 579/2118/2026 578/2119/2027 481/2020/1935  
f 481/2020/1935 470/2010/1925 579/2118/2026  
f 470/2010/1925 581/2120/2028 580/2121/2029  
f 580/2121/2029 579/2118/2026 470/2010/1925  
f 580/2121/2029 581/2120/2028 559/2099/2007  
f 559/2099/2007 582/2122/2030 580/2121/2029  
f 584/2123/2031 583/2124/2032 535/2077/1986  
f 586/2125/2033 585/2126/2034 507/2049/1961  
f 507/2049/1961 538/2078/1987 586/2125/2033  
f 485/2025/1940 588/2127/2035 587/2128/2036  
f 587/2128/2036 472/2014/1929 485/2025/1940  
f 591/2129/2037 590/2130/2038 589/2131/2039  
f 589/2131/2039 592/2132/2040 591/2129/2037  
f 596/2133/2041 595/2134/2041 594/2135/2042  
f 593/2136/2042 596/2133/2041 594/2135/2042  
f 600/2137/2043 599/2138/2044 598/2139/2045  
f 597/2140/2046 600/2137/2043 598/2139/2045  
f 603/2141/2047 602/2142/2048 601/2143/2049  
f 601/2143/2049 604/2144/2050 603/2141/2047  
f 602/2142/2048 606/2145/2051 605/2146/2052  
f 605/2146/2052 601/2143/2049 602/2142/2048  
f 609/2147/2053 608/2148/2054 607/2149/2055  
f 607/2149/2055 610/2150/2056 609/2147/2053  
f 611/2151/2057 609/2147/2053 610/2150/2056  
f 610/2150/2056 612/2152/2058 611/2151/2057  
f 608/2148/2054 609/2147/2053 613/2153/2059  
f 613/2153/2059 614/2154/2060 608/2148/2054  
f 617/2155/2061 616/2156/2062 615/2157/2063  
f 615/2157/2063 618/2158/2064 617/2155/2061  
f 72/1610/1539 620/2159/2065 619/2160/2066  
f 623/2161/2067 622/2162/2068 621/2163/2069  
f 621/2163/2069 624/2164/2070 623/2161/2067  
f 627/2165/2071 626/2166/2072 625/2167/2073  
f 625/2167/2073 623/2161/2067 627/2165/2071  
f 626/2166/2072 627/2165/2071 628/2168/2074  
f 628/2168/2074 629/2169/2075 626/2166/2072  
f 632/2170/2076 631/2171/2077 630/2172/2078  
f 630/2172/2078 633/2173/2079 632/2170/2076  
f 636/2174/2080 635/2175/2080 634/2176/2081  
f 637/2177/2082 636/2174/2080 634/2176/2081  
f 638/2178/2083 608/2148/2054 614/2154/2060  
f 614/2154/2060 639/2179/2084 638/2178/2083  
f 641/2180/2085 540/2080/1989 640/2181/2086  
f 640/2181/2086 642/2182/2087 641/2180/2085  
f 644/2183/2088 643/2184/2089 539/2081/1990  
f 539/2081/1990 645/2185/2090 644/2183/2088  
f 643/2184/2089 644/2183/2088 646/2186/2091  
f 646/2186/2091 544/2084/1993 643/2184/2089  
f 647/2187/2092 613/2153/2059 609/2147/2053  
f 609/2147/2053 611/2151/2057 647/2187/2092  
f 611/2151/2057 606/2145/2051 648/2188/2093  
f 648/2188/2093 647/2187/2092 611/2151/2057  
f 602/2142/2048 603/2141/2047 649/2189/2094  
f 649/2189/2094 650/2190/2095 602/2142/2048  
f 653/2191/2096 652/2192/2097 651/2193/2098  
f 639/2179/2084 655/2194/2099 654/2195/2100  
f 654/2195/2100 638/2178/2083 639/2179/2084  
f 604/2144/2050 657/2196/2101 656/2197/2102  
f 656/2197/2102 603/2141/2047 604/2144/2050  
f 631/2171/2077 632/2170/2076 658/2198/2103  
f 658/2198/2103 659/2199/2104 631/2171/2077  
f 661/2200/2105 660/2201/2106 656/2197/2102  
f 656/2197/2102 662/2202/2107 661/2200/2105  
f 664/2203/2108 663/2204/2109 621/2163/2069  
f 621/2163/2069 622/2162/2068 664/2203/2108  
f 608/2148/2054 638/2178/2083 665/2205/2110  
f 665/2205/2110 607/2149/2055 608/2148/2054  
f 638/2178/2083 654/2195/2100 666/2206/2111  
f 666/2206/2111 665/2205/2110 638/2178/2083  
f 651/2193/2098 667/2207/2112 663/2204/2109  
f 663/2204/2109 664/2203/2108 651/2193/2098  
f 668/2208/2113 666/2206/2111 654/2195/2100  
f 668/2208/2113 654/2195/2100 655/2194/2099  
f 671/2209/2114 670/2210/2097 669/2211/2096  
f 674/2212/2115 673/2213/2116 672/2214/2117  
f 672/2214/2117 675/2215/2118 674/2212/2115  
f 678/2216/2119 677/2217/2120 676/2218/2121  
f 676/2218/2121 679/2219/2122 678/2216/2119  
f 677/2217/2120 678/2216/2119 680/2220/2123  
f 680/2220/2123 681/2221/2124 677/2217/2120  
f 684/2222/2125 683/2223/2126 682/2224/2127  
f 682/2224/2127 685/2225/2128 684/2222/2125  
f 687/2226/2129 686/2227/2130 683/2223/2126  
f 683/2223/2126 684/2222/2125 687/2226/2129  
f 689/2228/2131 688/2229/2132 686/2227/2130  
f 686/2227/2130 687/2226/2129 689/2228/2131  
f 671/2209/2114 669/2211/2096 688/2229/2132  
f 688/2229/2132 689/2228/2131 671/2209/2114  
f 692/2230/2133 691/2231/2134 690/2232/2135  
f 690/2232/2135 693/2233/2136 692/2230/2133  
f 695/2234/2137 661/2200/2105 662/2202/2107  
f 694/2235/2138 695/2234/2137 662/2202/2107  
f 697/2236/2034 690/2232/2135 696/2237/2046  
f 693/2233/2136 690/2232/2135 697/2236/2034  
f 698/2238/2139 693/2233/2136 697/2236/2034  
f 73/1613/1542 700/2239/2140 699/2240/2141  
f 73/1613/1542 699/2240/2141 620/2159/2065  
f 620/2159/2065 72/1610/1539 73/1613/1542  
f 703/2241/2142 702/2242/2143 701/2243/2144  
f 706/2244/2145 705/2245/2146 704/2246/2147  
f 704/2246/2147 707/2247/2148 706/2244/2145  
f 710/2248/2149 709/2249/2150 708/2250/2151  
f 708/2250/2151 711/2251/2152 710/2248/2149  
f 714/2252/2153 713/2253/2154 712/2254/2155  
f 712/2254/2155 715/2255/2156 714/2252/2153  
f 707/2247/2148 704/2246/2147 716/2256/2157  
f 716/2256/2157 717/2257/2158 707/2247/2148  
f 715/2255/2156 712/2254/2155 718/2258/2159  
f 718/2258/2159 719/2259/2160 715/2255/2156  
f 692/2230/2133 616/2156/2062 720/2260/2161  
f 720/2260/2161 721/2261/2162 692/2230/2133  
f 723/2262/2163 691/2231/2134 722/2263/2164  
f 722/2263/2164 724/2264/2165 723/2262/2163  
f 79/1619/1548 726/2265/2166 725/2266/2167  
f 725/2266/2167 727/2267/2168 79/1619/1548  
f 729/2268/2169 728/2269/2170 722/2263/2164  
f 722/2263/2164 721/2261/2162 729/2268/2169  
f 617/2155/2061 700/2239/2140 727/2267/2168  
f 727/2267/2168 730/2270/2171 617/2155/2061  
f 733/2271/2172 732/2272/2173 731/2273/2174  
f 731/2273/2174 734/2274/2175 733/2271/2172  
f 737/2275/2176 736/2276/2177 735/2277/2178  
f 735/2277/2178 738/2278/2179 737/2275/2176  
f 741/2279/2180 740/2280/2181 739/2281/2182  
f 739/2281/2182 742/2282/2183 741/2279/2180  
f 745/2283/2184 744/2284/2185 743/2285/2186  
f 748/2286/2187 747/2287/2188 746/2288/2189  
f 746/2288/2189 749/2289/2190 748/2286/2187  
f 750/2290/2191 737/2275/2176 738/2278/2179  
f 738/2278/2179 751/2291/2192 750/2290/2191  
f 752/2292/2193 739/2281/2182 740/2280/2181  
f 740/2280/2181 753/2293/2194 752/2292/2193  
f 756/2294/2195 755/2295/2196 754/2296/2197  
f 754/2296/2197 757/2297/2198 756/2294/2195  
f 81/1621/1550 82/1620/1549 758/2298/2199  
f 758/2298/2199 759/2299/2200 81/1621/1550  
f 762/2300/2201 761/2301/2202 760/2302/2203  
f 760/2302/2203 763/2303/2204 762/2300/2201  
f 765/2304/2205 641/2180/2085 764/2305/2206  
f 764/2305/2206 766/2306/2207 765/2304/2205  
f 641/2180/2085 765/2304/2205 767/2307/2208  
f 767/2307/2208 645/2185/2090 641/2180/2085  
f 755/2295/2196 768/2308/2209 646/2186/2091  
f 646/2186/2091 644/2183/2088 755/2295/2196  
f 707/2247/2148 709/2249/2150 769/2309/2210  
f 769/2309/2210 706/2244/2145 707/2247/2148  
f 701/2243/2144 702/2242/2143 770/2310/2211  
f 773/2311/2212 772/2312/2213 771/2313/2214  
f 771/2313/2214 774/2314/2215 773/2311/2212  
f 777/2315/2216 776/2316/2217 775/2317/2218  
f 775/2317/2218 778/2318/2219 777/2315/2216  
f 778/2318/2219 775/2317/2218 779/2319/2220  
f 779/2319/2220 780/2320/2221 778/2318/2219  
f 742/2282/2183 739/2281/2182 781/2321/2222  
f 781/2321/2222 782/2322/2223 742/2282/2183  
f 745/2283/2184 783/2323/2224 744/2284/2185  
f 778/2318/2219 785/2324/2225 784/2325/2226  
f 784/2325/2226 777/2315/2216 778/2318/2219  
f 780/2320/2221 786/2326/2227 785/2324/2225  
f 785/2324/2225 778/2318/2219 780/2320/2221  
f 744/2284/2185 783/2323/2224 787/2327/2228  
f 787/2327/2228 788/2328/2229 744/2284/2185  
f 743/2285/2186 744/2284/2185 788/2328/2229  
f 788/2328/2229 789/2329/2230 743/2285/2186  
f 711/2251/2152 718/2258/2159 712/2254/2155  
f 712/2254/2155 710/2248/2149 711/2251/2152  
f 713/2253/2154 790/2330/2231 710/2248/2149  
f 710/2248/2149 712/2254/2155 713/2253/2154  
f 736/2276/2177 737/2275/2176 740/2280/2181  
f 740/2280/2181 741/2279/2180 736/2276/2177  
f 753/2293/2194 740/2280/2181 737/2275/2176  
f 737/2275/2176 750/2290/2191 753/2293/2194  
f 793/2331/2232 792/2332/2233 791/2333/2234  
f 795/2334/2235 794/2335/2236 781/2321/2222  
f 781/2321/2222 796/2336/2237 795/2334/2235  
f 799/2337/2238 798/2338/2186 797/2339/2239  
f 802/2340/2240 801/2341/2241 800/2342/2242  
f 800/2342/2243 804/2343/2244 803/2344/2194  
f 774/2314/2215 806/2345/2245 805/2346/2246  
f 805/2346/2246 773/2311/2212 774/2314/2215  
f 797/2339/2239 798/2338/2186 807/2347/2230  
f 807/2347/2230 808/2348/2247 797/2339/2239  
f 809/2349/2248 801/2341/2241 803/2344/2194  
f 803/2344/2194 810/2350/2249 809/2349/2248  
f 813/2351/2250 812/2352/2235 811/2353/2251  
f 811/2353/2251 814/2354/2252 813/2351/2250  
f 817/2355/2253 816/2356/2254 815/2357/2255  
f 820/2358/2256 819/2359/2257 818/2360/2258  
f 818/2360/2258 821/2361/2259 820/2358/2256  
f 824/2362/2260 823/2363/2261 822/2364/2262  
f 822/2364/2262 825/2365/2263 824/2362/2260  
f 828/2366/2264 827/2367/2265 826/2368/2266  
f 826/2368/2266 829/2369/2267 828/2366/2264  
f 823/2363/2261 824/2362/2260 830/2370/2268  
f 830/2370/2268 821/2361/2259 823/2363/2261  
f 829/2369/2267 832/2371/2269 831/2372/2270  
f 831/2372/2270 828/2366/2264 829/2369/2267  
f 835/2373/1621 834/2374/2271 833/2375/2272  
f 833/2375/2272 836/2376/1694 835/2373/1621  
f 834/2374/2271 835/2373/1621 837/2377/2273  
f 837/2377/2273 838/2378/2274 834/2374/2271  
f 841/2379/2275 840/2380/2276 839/2381/2277  
f 839/2381/2277 842/2382/2278 841/2379/2275  
f 820/2358/2256 844/2383/2279 843/2384/2280  
f 843/2384/2280 838/2378/2274 820/2358/2256  
f 847/2385/2281 846/2386/2282 845/2387/2283  
f 845/2387/2283 848/2388/2284 847/2385/2281  
f 851/2389/2285 850/2390/2286 849/2391/2287  
f 849/2391/2287 852/2392/2288 851/2389/2285  
f 855/2393/2289 854/2394/2290 853/2395/2291  
f 853/2395/2291 856/2396/2292 855/2393/2289  
f 859/2397/2293 858/2398/2294 857/2399/2295  
f 862/2400/2296 861/2401/2297 860/2402/2298  
f 860/2402/2298 863/2403/2299 862/2400/2296  
f 865/2404/2300 850/2390/2286 864/2405/2301  
f 864/2405/2301 866/2406/2302 865/2404/2300  
f 854/2394/2290 855/2393/2289 867/2407/2303  
f 867/2407/2303 868/2408/2304 854/2394/2290  
f 871/2409/2305 870/2410/2306 869/2411/2307  
f 869/2411/2307 872/2412/2308 871/2409/2305  
f 875/2413/2309 874/2414/2310 873/2415/2311  
f 873/2415/2311 876/2416/2312 875/2413/2309  
f 872/2412/2308 878/2417/2313 877/2418/2314  
f 877/2418/2314 871/2409/2305 872/2412/2308  
f 863/2403/2299 880/2419/2315 879/2420/2316  
f 879/2420/2316 862/2400/2296 863/2403/2299  
f 882/2421/2317 881/2422/2318 186/1728/1656  
f 186/1728/1656 883/2423/2319 875/2413/2309  
f 884/2424/2320 874/2414/2310 191/1730/1658  
f 191/1730/1658 49/1589/1518 33/1571/1500  
f 886/2425/2321 885/2426/2322 822/2364/2262  
f 822/2364/2262 887/2427/2323 886/2425/2321  
f 816/2356/2254 888/2428/2324 815/2357/2255  
f 891/2429/2325 890/2430/2298 889/2431/2302  
f 889/2431/2302 892/2432/2326 891/2429/2325  
f 895/2433/2327 894/2434/2328 893/2435/2329  
f 893/2435/2329 896/2436/2330 895/2433/2327  
f 894/2434/2328 898/2437/2331 897/2438/2332  
f 897/2438/2332 893/2435/2329 894/2434/2328  
f 901/2439/2333 900/2440/2334 899/2441/2335  
f 899/2441/2335 902/2442/2336 901/2439/2333  
f 859/2397/2293 857/2399/2295 903/2443/2337  
f 894/2434/2328 895/2433/2327 904/2444/2338  
f 904/2444/2338 905/2445/2339 894/2434/2328  
f 898/2437/2331 894/2434/2328 905/2445/2339  
f 905/2445/2339 906/2446/2340 898/2437/2331  
f 857/2399/2295 908/2447/2341 907/2448/2342  
f 907/2448/2342 903/2443/2337 857/2399/2295  
f 901/2439/2333 908/2447/2341 909/2449/2343  
f 909/2449/2343 910/2450/2344 901/2439/2333  
f 911/2451/2345 885/2426/2322 828/2366/2264  
f 828/2366/2264 831/2372/2270 911/2451/2345  
f 827/2367/2265 828/2366/2264 885/2426/2322  
f 885/2426/2322 886/2425/2321 827/2367/2265  
f 854/2394/2290 851/2389/2285 852/2392/2288  
f 852/2392/2288 853/2395/2291 854/2394/2290  
f 851/2389/2285 854/2394/2290 868/2408/2304  
f 868/2408/2304 912/2452/2346 851/2389/2285  
f 915/2453/2347 914/2454/2348 913/2455/2315  
f 913/2455/2315 916/2456/2299 915/2453/2347  
f 855/2393/2289 900/2440/2334 917/2457/2349  
f 917/2457/2349 867/2407/2303 855/2393/2289  
f 920/2458/2350 919/2459/2351 918/2460/2352  
f 923/2461/2353 922/2462/2303 921/2463/2354  
f 921/2463/2354 924/2464/2355 923/2461/2353  
f 927/2465/2356 926/2466/2357 925/2467/2358  
f 925/2467/2358 928/2468/2359 927/2465/2356  
f 919/2459/2351 930/2469/2360 929/2470/2343  
f 929/2470/2343 918/2460/2352 919/2459/2351  
f 923/2461/2353 924/2464/2355 926/2466/2357  
f 926/2466/2357 927/2465/2356 923/2461/2353  
f 933/2471/2361 932/2472/2362 931/2473/2349  
f 931/2473/2349 934/2474/2344 933/2471/2361  
f 834/2374/2271 936/2475/2363 935/2476/2364  
f 935/2476/2364 833/2375/2272 834/2374/2271  
f 233/1773/1700 234/1772/1699 937/2477/2365  
f 937/2477/2365 252/1793/1720 233/1773/1700  
f 276/1816/1743 273/1815/1742 286/1824/1751  
f 286/1824/1751 287/1827/1754 276/1816/1743  
f 273/1815/1742 280/1821/1748 286/1824/1751  
f 344/1884/1809 327/1865/1790 328/1868/1793  
f 328/1868/1793 343/1881/1806 344/1884/1809  
f 361/1901/1824 398/1937/1860 938/2478/2366  
f 938/2478/2366 360/1902/1825 361/1901/1824  
f 939/2479/2367 365/1905/1828 385/1925/1848  
f 385/1925/1848 940/2480/1914 939/2479/2367  
f 369/1909/1832 387/1926/1849 941/2481/2368  
f 941/2481/2368 368/1910/1833 369/1909/1832  
f 944/2482/2369 943/2483/2370 942/2484/1915  
f 942/2484/1915 382/1924/1847 944/2482/2369  
f 369/1909/1832 370/1908/1831 945/2485/2371  
f 945/2485/2371 386/1927/1850 369/1909/1832  
f 361/1901/1824 362/1900/1823 946/2486/2372  
f 946/2486/2372 397/1938/1861 361/1901/1824  
f 948/2487/2373 947/2488/2374 412/1954/1874  
f 412/1954/1874 949/2489/2375 948/2487/2373  
f 434/1972/1887 950/2490/2376 433/1973/1888  
f 296/1836/1763 295/1835/1762 379/1919/1842  
f 379/1919/1842 380/1918/1841 296/1836/1763  
f 566/2106/2014 952/2491/2377 951/2492/2378  
f 951/2492/2378 565/2103/2011 566/2106/2014  
f 516/2056/1967 954/2493/2379 953/2494/2380  
f 953/2494/2380 515/2057/1968 516/2056/1967  
f 955/2495/2381 521/2059/1970 522/2062/1973  
f 522/2062/1973 956/2496/2382 955/2495/2381  
f 524/2064/1975 958/2497/2383 957/2498/2384  
f 957/2498/2384 523/2065/1976 524/2064/1975  
f 528/2068/1979 960/2499/2385 959/2500/2386  
f 959/2500/2386 527/2069/1980 528/2068/1979  
f 528/2068/1979 546/2086/1995 961/2501/2387  
f 961/2501/2387 960/2499/2385 528/2068/1979  
f 546/2086/1995 552/2094/2003 962/2502/2388  
f 962/2502/2388 961/2501/2387 546/2086/1995  
f 964/2503/2389 963/2504/2390 564/2104/2012  
f 564/2104/2012 565/2103/2011 964/2503/2389  
f 511/2053/1964 965/2505/2391 640/2181/2086  
f 640/2181/2086 966/2506/2392 511/2053/1964  
f 553/2093/2002 962/2502/2388 552/2094/2003  
f 968/2507/2393 967/2508/2394 642/2182/2395  
f 642/2182/2087 970/2509/2396 969/2510/2163  
f 971/2511/2397 622/2162/2068 623/2161/2067  
f 623/2161/2067 625/2167/2073 971/2511/2397  
f 972/2512/2398 627/2165/2071 623/2161/2067  
f 623/2161/2067 624/2164/2070 972/2512/2398  
f 627/2165/2071 972/2512/2398 973/2513/2399  
f 973/2513/2399 628/2168/2074 627/2165/2071  
f 631/2171/2077 975/2514/2400 974/2515/2401  
f 974/2515/2401 976/2516/2402 631/2171/2077  
f 975/2514/2400 631/2171/2077 659/2199/2104  
f 659/2199/2104 977/2517/2403 975/2514/2400  
f 978/2518/2404 664/2203/2108 622/2162/2068  
f 622/2162/2068 971/2511/2397 978/2518/2404  
f 653/2191/2096 651/2193/2098 664/2203/2108  
f 664/2203/2108 978/2518/2404 653/2191/2096  
f 982/2519/2405 981/2520/2396 980/2521/2406  
f 979/2522/2407 982/2519/2405 980/2521/2406  
f 983/2523/2408 667/2207/2112 651/2193/2098  
f 725/2266/2167 985/2524/2409 984/2525/2410  
f 984/2525/2410 986/2526/2411 725/2266/2167  
f 69/1607/1536 987/2527/2412 68/1608/1537  
f 987/2527/2412 988/2528/2413 68/1608/1537  
f 984/2525/2410 989/2529/2414 720/2260/2161  
f 720/2260/2161 730/2270/2171 984/2525/2410  
f 694/2235/2138 662/2202/2107 991/2530/2415  
f 990/2531/2416 694/2235/2138 991/2530/2415  
f 698/2238/2139 992/2532/2032 615/2157/2063  
f 615/2157/2063 693/2233/2136 698/2238/2139  
f 994/2533/2417 840/2380/2276 993/2534/2418  
f 841/2379/2275 996/2535/2419 995/2536/2420  
f 995/2536/2420 840/2380/2276 841/2379/2275  
f 354/1894/1817 358/1896/1819 359/1899/1822  
f 359/1899/1822 353/1895/1818 354/1894/1817  
f 998/2537/2421 997/2538/2422 371/1911/1834  
f 371/1911/1834 368/1910/1833 998/2537/2421  
f 1001/2539/2423 1000/2540/2424 999/2541/2425  
f 999/2541/2425 1002/2542/2426 1001/2539/2423  
f 355/1893/1816 453/1992/1907 451/1991/1906  
f 451/1991/1906 354/1894/1817 355/1893/1816  
f 1003/2543/2427 998/2537/2421 368/1910/1833  
f 368/1910/1833 941/2481/2368 1003/2543/2427  
f 357/1897/1820 448/1988/1903 395/1933/1856  
f 395/1933/1856 356/1898/1821 357/1897/1820  
f 998/2537/2421 1003/2543/2427 363/1903/1826  
f 363/1903/1826 360/1902/1825 998/2537/2421  
f 405/1945/1868 999/2541/2425 1000/2540/2424  
f 1000/2540/2424 404/1946/1869 405/1945/1868  
f 447/1985/1900 448/1988/1903 357/1897/1820  
f 357/1897/1820 449/1990/1905 447/1985/1900  
f 997/2538/2422 998/2537/2421 360/1902/1825  
f 360/1902/1825 938/2478/2366 997/2538/2422  
f 10/1550/1479 994/2533/2417 993/2534/2418  
f 993/2534/2418 9/1551/1480 10/1550/1479  
f 44/1583/1512 58/1598/1527 15/1555/1484  
f 15/1555/1484 13/1554/1483 44/1583/1512  
f 35/1577/1506 36/1576/1505 16/1558/1487  
f 16/1558/1487 17/1557/1486 35/1577/1506  
f 30/1569/1498 21/1561/1490 27/1567/1496  
f 27/1567/1496 24/1566/1495 30/1569/1498  
f 28/1568/1497 59/1599/1528 26/1564/1493  
f 26/1564/1493 27/1567/1496 28/1568/1497  
f 32/1572/1501 51/1591/1520 54/1594/1523  
f 54/1594/1523 31/1573/1502 32/1572/1501  
f 13/1554/1483 7/1545/1474 8/1548/1477  
f 8/1548/1477 43/1584/1513 13/1554/1483  
f 47/1587/1516 57/1597/1526 50/1590/1519  
f 50/1590/1519 46/1588/1517 47/1587/1516  
f 32/1572/1501 33/1571/1500 49/1589/1518  
f 49/1589/1518 46/1588/1517 32/1572/1501  
f 36/1576/1505 14/1553/1482 15/1555/1484  
f 15/1555/1484 16/1558/1487 36/1576/1505  
f 28/1568/1497 22/1560/1489 57/1597/1526  
f 57/1597/1526 47/1587/1516 28/1568/1497  
f 79/1619/1548 67/1609/1538 68/1608/1537  
f 68/1608/1537 726/2265/2166 79/1619/1548  
f 109/1650/1578 93/1633/1562 115/1655/1583  
f 89/1629/1558 109/1650/1578 115/1655/1583  
f 93/1633/1562 109/1650/1578 110/1649/1577  
f 92/1632/1561 93/1633/1562 110/1649/1577  
f 71/1611/1540 90/1628/1557 1004/2544/2428  
f 1004/2544/2428 70/1612/1541 71/1611/1540  
f 30/1569/1498 24/1566/1495 78/1618/1547  
f 78/1618/1547 1005/2545/2429 30/1569/1498  
f 1004/2544/2428 69/1607/1536 67/1609/1538  
f 67/1609/1538 70/1612/1541 1004/2544/2428  
f 1006/2546/2430 99/1639/1568 83/1623/1552  
f 83/1623/1552 80/1622/1551 1006/2546/2430  
f 8/1548/1477 115/1655/1583 93/1633/1562  
f 93/1633/1562 43/1584/1513 8/1548/1477  
f 98/1638/1567 1007/2547/2431 97/1637/1566  
f 97/1637/1566 94/1636/1565 98/1638/1567  
f 95/1635/1564 1008/2548/2432 83/1623/1552  
f 83/1623/1552 94/1636/1565 95/1635/1564  
f 109/1650/1578 89/1629/1558 90/1628/1557  
f 90/1628/1557 71/1611/1540 109/1650/1578  
f 1007/2547/2431 1009/2549/2433 112/1652/1580  
f 112/1652/1580 97/1637/1566 1007/2547/2431  
f 726/2265/2166 68/1608/1537 988/2528/2413  
f 988/2528/2413 1010/2550/2434 726/2265/2166  
f 2/1542/1471 11/1549/1478 12/1552/1481  
f 12/1552/1481 1/1543/1472 2/1542/1471  
f 6/1546/1475 42/1582/1511 64/1605/1534  
f 64/1605/1534 5/1547/1476 6/1546/1475  
f 1012/2551/2435 1011/2552/2436 23/1563/1492  
f 23/1563/1492 20/1562/1491 1012/2551/2435  
f 75/1614/1543 1012/2551/2435 20/1562/1491  
f 20/1562/1491 29/1570/1499 75/1614/1543  
f 41/1581/1510 37/1575/1504 38/1578/1507  
f 38/1578/1507 1013/2553/2437 41/1581/1510  
f 39/1580/1509 14/1553/1482 36/1576/1505  
f 36/1576/1505 37/1575/1504 39/1580/1509  
f 6/1546/1475 7/1545/1474 14/1553/1482  
f 14/1553/1482 39/1580/1509 6/1546/1475  
f 1015/2554/2438 1014/2555/2439 52/1593/1522  
f 52/1593/1522 53/1592/1521 1015/2554/2438  
f 1016/2556/2440 1015/2554/2438 53/1592/1521  
f 53/1592/1521 55/1595/1524 1016/2556/2440  
f 56/1596/1525 1017/2557/2441 1016/2556/2440  
f 1016/2556/2440 55/1595/1524 56/1596/1525  
f 23/1563/1492 1011/2552/2436 1017/2557/2441  
f 1017/2557/2441 56/1596/1525 23/1563/1492  
f 987/2527/2412 69/1607/1536 63/1603/1532  
f 63/1603/1532 60/1602/1531 987/2527/2412  
f 115/1655/1583 8/1548/1477 5/1547/1476  
f 5/1547/1476 65/1604/1533 115/1655/1583  
f 29/1570/1499 30/1569/1498 1005/2545/2429  
f 1005/2545/2429 74/1615/1544 29/1570/1499  
f 69/1607/1536 1004/2544/2428 85/1625/1554  
f 85/1625/1554 63/1603/1532 69/1607/1536  
f 1004/2544/2428 90/1628/1557 87/1627/1556  
f 87/1627/1556 85/1625/1554 1004/2544/2428  
f 91/1631/1560 86/1626/1555 87/1627/1556  
f 87/1627/1556 88/1630/1559 91/1631/1560  
f 99/1639/1568 1006/2546/2430 104/1643/1531  
f 104/1643/1531 101/1641/1570 99/1639/1568  
f 105/1646/1574 98/1638/1567 99/1639/1568  
f 99/1639/1568 101/1641/1570 105/1646/1574  
f 1007/2547/2431 98/1638/1567 105/1646/1574  
f 105/1646/1574 107/1648/1576 1007/2547/2431  
f 1009/2549/2433 1007/2547/2431 107/1648/1576  
f 107/1648/1576 113/1654/1582 1009/2549/2433  
f 156/1696/1624 1019/2558/2442 1018/2559/2443  
f 1018/2559/2443 157/1697/1625 156/1696/1624  
f 191/1730/1658 883/2423/2319 206/1746/1674  
f 206/1746/1674 190/1731/1659 191/1730/1658  
f 204/1745/1673 59/1599/1528 48/1586/1515  
f 48/1586/1515 190/1731/1659 204/1745/1673  
f 297/1838/1527 1020/2560/1512 260/1800/1727  
f 260/1800/1727 259/1799/1726 297/1838/1527  
f 204/1745/1673 205/1744/1672 293/1833/1760  
f 293/1833/1760 294/1834/1761 204/1745/1673  
f 257/1795/1722 345/1885/1614 299/1839/1764  
f 299/1839/1764 259/1799/1726 257/1795/1722  
f 419/1960/1879 1022/2561/2444 1021/2562/2445  
f 423/1963/1880 419/1960/1879 1021/2562/2445  
f 377/1916/1839 375/1915/1838 372/1914/1837  
f 372/1914/1837 376/1917/1840 377/1916/1839  
f 392/1932/1855 420/1959/1723 410/1951/1727  
f 410/1951/1727 391/1929/1852 392/1932/1855  
f 294/1834/1761 293/1833/1760 375/1915/1838  
f 375/1915/1838 377/1916/1839 294/1834/1761  
f 532/2072/1982 584/2123/2031 1023/2563/2446  
f 1023/2563/2446 531/2073/1983 532/2072/1982  
f 1024/2564/2447 643/2184/2089 544/2084/1993  
f 544/2084/1993 543/2083/1992 1024/2564/2447  
f 618/2158/2064 1025/2565/2031 619/2160/2066  
f 619/2160/2066 620/2159/2065 618/2158/2064  
f 95/1635/1564 96/1634/1563 544/2084/1993  
f 544/2084/1993 646/2186/2091 95/1635/1564  
f 618/2158/2064 699/2240/2141 700/2239/2140  
f 700/2239/2140 617/2155/2061 618/2158/2064  
f 699/2240/2141 618/2158/2064 620/2159/2065  
f 986/2526/2411 730/2270/2171 727/2267/2168  
f 727/2267/2168 725/2266/2167 986/2526/2411  
f 700/2239/2140 73/1613/1542 79/1619/1548  
f 79/1619/1548 727/2267/2168 700/2239/2140  
f 755/2295/2196 756/2294/2195 759/2299/2200  
f 759/2299/2200 758/2298/2199 755/2295/2196  
f 1008/2548/2432 95/1635/1564 646/2186/2091  
f 646/2186/2091 768/2308/2209 1008/2548/2432  
f 840/2380/2276 994/2533/2417 839/2381/2277  
f 874/2414/2310 33/1571/1500 34/1574/1503  
f 34/1574/1503 873/2415/2311 874/2414/2310  
f 875/2413/2309 883/2423/2319 191/1730/1658  
f 191/1730/1658 874/2414/2310 875/2413/2309  
f 726/2265/2166 1010/2550/2434 985/2524/2409  
f 985/2524/2409 725/2266/2167 726/2265/2166  
f 995/2536/2420 993/2534/2418 840/2380/2276  
f 145/1687/1615 153/1694/1622 148/1688/1616  
f 187/1727/1655 206/1746/1674 883/2423/2319  
f 883/2423/2319 186/1728/1656 187/1727/1655  
f 202/1743/1671 205/1744/1672 206/1746/1674  
f 206/1746/1674 187/1727/1655 202/1743/1671  
f 226/1766/1694 147/1685/1613 148/1688/1616  
f 1026/2566/1810 153/1694/1622 145/1687/1615  
f 145/1687/1615 227/1767/1695 1026/2566/1810  
f 261/1804/1731 262/1803/1730 258/1798/1725  
f 258/1798/1725 255/1797/1724 261/1804/1731  
f 202/1743/1671 203/1742/1670 296/1836/1763  
f 296/1836/1763 292/1832/1759 202/1743/1671  
f 262/1803/1730 347/1887/1810 346/1886/1695  
f 346/1886/1695 258/1798/1725 262/1803/1730  
f 380/1918/1841 381/1921/1844 373/1913/1836  
f 373/1913/1836 374/1912/1835 380/1918/1841  
f 392/1932/1855 389/1931/1854 1022/2561/2444  
f 419/1960/1879 392/1932/1855 1022/2561/2444  
f 292/1832/1759 296/1836/1763 380/1918/1841  
f 380/1918/1841 374/1912/1835 292/1832/1759  
f 423/1963/1880 424/1962/1731 421/1961/1724  
f 421/1961/1724 419/1960/1879 423/1963/1880  
f 536/2076/1985 1023/2563/2446 584/2123/2031  
f 584/2123/2031 535/2077/1986 536/2076/1985  
f 643/2184/2089 1024/2564/2447 542/2082/1991  
f 542/2082/1991 539/2081/1990 643/2184/2089  
f 586/2125/2033 538/2078/1987 535/2077/1986  
f 535/2077/1986 583/2124/2032 586/2125/2033  
f 616/2156/2062 692/2230/2133 693/2233/2136  
f 693/2233/2136 615/2157/2063 616/2156/2062  
f 540/2080/1989 641/2180/2085 645/2185/2090  
f 645/2185/2090 539/2081/1990 540/2080/1989  
f 616/2156/2062 617/2155/2061 730/2270/2171  
f 730/2270/2171 720/2260/2161 616/2156/2062  
f 761/2301/2202 762/2300/2201 757/2297/2198  
f 757/2297/2198 754/2296/2197 761/2301/2202  
f 755/2295/2196 644/2183/2088 645/2185/2090  
f 645/2185/2090 767/2307/2208 755/2295/2196  
f 842/2382/2278 1027/2567/1613 836/2376/1694  
f 836/2376/1694 833/2375/2272 842/2382/2278  
f 870/2410/2306 875/2413/2309 876/2416/2312  
f 876/2416/2312 869/2411/2307 870/2410/2306  
f 881/2422/2318 1028/2568/2448 189/1729/1657  
f 189/1729/1657 186/1728/1656 881/2422/2318  
f 996/2535/2419 842/2382/2278 833/2375/2272  
f 833/2375/2272 935/2476/2364 996/2535/2419  
f 989/2529/2414 729/2268/2169 721/2261/2162  
f 721/2261/2162 720/2260/2161 989/2529/2414  
f 992/2532/2032 1025/2565/2031 618/2158/2064  
f 618/2158/2064 615/2157/2063 992/2532/2032  
f 153/1694/1622 1026/2566/1810 152/1692/1620  
f 152/1692/1620 149/1691/1619 153/1694/1622  
f 150/1690/1618 1029/2569/2449 155/1695/1623  
f 155/1695/1623 149/1691/1619 150/1690/1618  
f 185/1724/1652 203/1742/1670 188/1726/1654  
f 188/1726/1654 184/1725/1653 185/1724/1652  
f 215/1755/1683 1030/2570/2450 170/1708/1636  
f 170/1708/1636 184/1725/1653 215/1755/1683  
f 1032/2571/2451 1031/2572/2452 218/1758/1686  
f 218/1758/1686 219/1757/1685 1032/2571/2451  
f 1033/2573/2453 229/1769/1696 263/1802/1729  
f 264/1801/1728 1033/2573/2453 263/1802/1729  
f 185/1724/1652 168/1710/1638 943/2483/2370  
f 943/2483/2370 295/1835/1762 185/1724/1652  
f 229/1769/1696 230/1768/1617 348/1888/1811  
f 348/1888/1811 263/1802/1729 229/1769/1696  
f 944/2482/2369 514/2054/1965 378/1920/1843  
f 378/1920/1843 379/1919/1842 944/2482/2369  
f 422/1964/1881 1034/2574/2454 425/1965/1728  
f 508/2048/1960 537/2075/1984 538/2078/1987  
f 538/2078/1987 507/2049/1961 508/2048/1960  
f 585/2126/2034 1035/2575/2046 507/2049/1961  
f 965/2505/2391 1036/2576/2455 642/2182/2087  
f 642/2182/2087 640/2181/2086 965/2505/2391  
f 691/2231/2134 723/2262/2163 600/2137/2043  
f 600/2137/2043 690/2232/2135 691/2231/2134  
f 691/2231/2134 692/2230/2133 721/2261/2162  
f 721/2261/2162 722/2263/2164 691/2231/2134  
f 728/2269/2170 1037/2577/2456 724/2264/2165  
f 724/2264/2165 722/2263/2164 728/2269/2170  
f 1039/2578/2457 1038/2579/2458 763/2303/2204  
f 763/2303/2204 760/2302/2203 1039/2578/2457  
f 747/2287/2188 748/2286/2187 766/2306/2207  
f 766/2306/2207 764/2305/2206 747/2287/2188  
f 1040/2580/2459 747/2287/2188 764/2305/2206  
f 791/2333/2234 792/2332/2233 1040/2580/2459  
f 819/2359/2257 820/2358/2256 838/2378/2274  
f 838/2378/2274 837/2377/2273 819/2359/2257  
f 936/2475/2363 834/2374/2271 838/2378/2274  
f 838/2378/2274 843/2384/2280 936/2475/2363  
f 878/2417/2313 847/2385/2281 848/2388/2284  
f 848/2388/2284 877/2418/2314 878/2417/2313  
f 880/2419/2315 189/1729/1657 1028/2568/2448  
f 1028/2568/2448 879/2420/2316 880/2419/2315  
f 914/2454/2348 1042/2581/2460 1041/2582/2461  
f 1041/2582/2461 913/2455/2315 914/2454/2348  
f 295/1835/1762 943/2483/2370 944/2482/2369  
f 944/2482/2369 379/1919/1842 295/1835/1762  
f 540/2080/1989 541/2079/1988 966/2506/2392  
f 966/2506/2392 640/2181/2086 540/2080/1989  
f 967/2508/2394 1043/2583/2462 642/2182/2395  
f 690/2232/2135 600/2137/2043 696/2237/2046  
f 514/2054/1965 944/2482/2369 382/1924/1847  
f 382/1924/1847 383/1923/1846 514/2054/1965  
f 401/1941/1864 1034/2574/2454 1044/2584/2463  
f 1044/2584/2463 400/1942/1865 401/1941/1864  
f 460/2000/1915 1046/2585/2464 1045/2586/2465  
f 1045/2586/2465 459/2001/1916 460/2000/1915  
f 940/2480/1914 385/1925/1848 382/1924/1847  
f 382/1924/1847 942/2484/1915 940/2480/1914  
f 561/2100/2008 1048/2587/2466 1047/2588/2467  
f 1047/2588/2467 1049/2589/2468 561/2100/2008  
f 492/2029/1944 488/2026/1941 486/2028/1943  
f 1050/2590/2469 492/2029/1944 486/2028/1943  
f 473/2013/1928 474/2012/1927 487/2027/1942  
f 502/2041/1954 473/2013/1928 487/2027/1942  
f 1052/2591/2470 1051/2592/2471 951/2492/2378  
f 951/2492/2378 1053/2593/2472 1052/2591/2470  
f 1057/2594/2473 1056/2595/2474 1055/2596/2475  
f 1054/2597/2476 1057/2594/2473 1055/2596/2475  
f 1058/2598/2477 1056/2595/2474 1057/2594/2473  
f 1057/2594/2473 1059/2599/2478 1058/2598/2477  
f 1061/2600/2479 1060/2601/2480 512/2052/1963  
f 512/2052/1963 1053/2593/2472 1061/2600/2479  
f 705/2245/2146 723/2262/2163 724/2264/2165  
f 724/2264/2165 704/2246/2147 705/2245/2146  
f 704/2246/2147 724/2264/2165 1037/2577/2456  
f 1037/2577/2456 716/2256/2157 704/2246/2147  
f 1038/2579/2458 1039/2578/2457 734/2274/2175  
f 734/2274/2175 731/2273/2174 1038/2579/2458  
f 1062/2602/2481 733/2271/2172 734/2274/2175  
f 734/2274/2175 746/2288/2482 1062/2602/2481  
f 1064/2603/2188 1063/2604/2459 771/2313/2214  
f 771/2313/2214 772/2312/2213 1064/2603/2188  
f 1065/2605/2483 823/2363/2261 821/2361/2259  
f 821/2361/2259 818/2360/2258 1065/2605/2483  
f 844/2383/2279 820/2358/2256 821/2361/2259  
f 821/2361/2259 830/2370/2268 844/2383/2279  
f 846/2386/2282 1066/2606/2484 865/2404/2300  
f 865/2404/2300 845/2387/2283 846/2386/2282  
f 845/2387/2283 865/2404/2300 866/2406/2302  
f 866/2406/2302 860/2402/2298 845/2387/2283  
f 891/2429/2325 915/2453/2347 916/2456/2299  
f 916/2456/2299 890/2430/2298 891/2429/2325  
f 709/2249/2150 707/2247/2148 717/2257/2158  
f 717/2257/2158 708/2250/2151 709/2249/2150  
f 732/2272/2173 733/2271/2172 738/2278/2179  
f 738/2278/2179 735/2277/2178 732/2272/2173  
f 733/2271/2172 1062/2602/2481 751/2291/2192  
f 751/2291/2192 738/2278/2179 733/2271/2172  
f 709/2249/2150 710/2248/2149 790/2330/2231  
f 790/2330/2231 769/2309/2210 709/2249/2150  
f 806/2345/2245 809/2349/2248 810/2350/2249  
f 810/2350/2249 805/2346/2246 806/2345/2245  
f 885/2426/2322 911/2451/2345 825/2365/2263  
f 825/2365/2263 822/2364/2262 885/2426/2322  
f 850/2390/2286 865/2404/2300 1066/2606/2484  
f 1066/2606/2484 849/2391/2287 850/2390/2286  
f 850/2390/2286 851/2389/2285 912/2452/2346  
f 912/2452/2346 864/2405/2301 850/2390/2286  
f 823/2363/2261 1065/2605/2483 887/2427/2323  
f 887/2427/2323 822/2364/2262 823/2363/2261  
f 892/2432/2326 889/2431/2302 928/2468/2359  
f 928/2468/2359 925/2467/2358 892/2432/2326  
f 1029/2569/2449 150/1690/1618 122/1662/1590  
f 122/1662/1590 119/1661/1589 1029/2569/2449  
f 169/1709/1637 211/1751/1679 212/1752/1680  
f 212/1752/1680 1067/2607/2485 169/1709/1637  
f 220/1760/1688 217/1759/1687 201/1741/1669  
f 201/1741/1669 198/1740/1668 220/1760/1688  
f 169/1709/1637 170/1708/1636 1030/2570/2450  
f 1030/2570/2450 214/1754/1682 169/1709/1637  
f 150/1690/1618 151/1689/1617 216/1756/1684  
f 216/1756/1684 122/1662/1590 150/1690/1618  
f 350/1890/1813 1068/2608/2486 349/1891/1814  
f 364/1906/1829 1069/2609/2487 388/1928/1851  
f 388/1928/1851 386/1927/1850 364/1906/1829  
f 456/1996/1911 457/1995/1910 454/1994/1909  
f 454/1994/1909 452/1993/1908 456/1996/1911  
f 367/1907/1830 364/1906/1829 386/1927/1850  
f 386/1927/1850 945/2485/2371 367/1907/1830  
f 252/1793/1720 937/2477/2365 247/1787/1714  
f 247/1787/1714 244/1786/1713 252/1793/1720  
f 245/1785/1712 1070/2610/2488 254/1794/1721  
f 254/1794/1721 244/1786/1713 245/1785/1712  
f 285/1825/1752 290/1828/1755 291/1831/1758  
f 291/1831/1758 284/1826/1753 285/1825/1752  
f 342/1882/1807 340/1879/1804 246/1784/1711  
f 246/1784/1711 341/1883/1808 342/1882/1807  
f 1070/2610/2488 245/1785/1712 239/1779/1706  
f 239/1779/1706 236/1778/1705 1070/2610/2488  
f 245/1785/1712 246/1784/1711 249/1789/1716  
f 249/1789/1716 239/1779/1706 245/1785/1712  
f 289/1829/1756 267/1805/1732 268/1808/1735  
f 268/1808/1735 288/1830/1757 289/1829/1756  
f 339/1880/1805 338/1877/1802 248/1788/1715  
f 248/1788/1715 249/1789/1716 339/1880/1805  
f 241/1781/1708 242/1780/1707 251/1791/1718  
f 251/1791/1718 250/1790/1717 241/1781/1708  
f 266/1806/1733 271/1809/1736 272/1812/1739  
f 272/1812/1739 265/1807/1734 266/1806/1733  
f 1071/2611/2489 271/1809/1736 266/1806/1733  
f 266/1806/1733 312/1852/1777 1071/2611/2489  
f 237/1777/1704 238/1776/1703 251/1791/1718  
f 251/1791/1718 313/1854/1779 237/1777/1704  
f 337/1878/1803 336/1875/1800 241/1781/1708  
f 241/1781/1708 250/1790/1717 337/1878/1803  
f 307/1845/1770 308/1848/1773 243/1783/1710  
f 243/1783/1710 240/1782/1709 307/1845/1770  
f 270/1810/1737 316/1856/1781 323/1862/1787  
f 323/1862/1787 269/1811/1738 270/1810/1737  
f 271/1809/1736 1071/2611/2489 318/1858/1783  
f 318/1858/1783 270/1810/1737 271/1809/1736  
f 314/1853/1778 242/1780/1707 243/1783/1710  
f 243/1783/1710 319/1861/1786 314/1853/1778  
f 335/1876/1801 334/1873/1798 307/1845/1770  
f 307/1845/1770 240/1782/1709 335/1876/1801  
f 321/1859/1784 301/1843/1768 302/1842/1767  
f 302/1842/1767 320/1860/1785 321/1859/1784  
f 306/1846/1771 1072/2612/2490 305/1847/1772  
f 316/1856/1781 317/1855/1780 309/1851/1776  
f 309/1851/1776 310/1850/1775 316/1856/1781  
f 322/1863/1788 1073/2613/2491 324/1864/1789  
f 333/1874/1799 1072/2612/2490 306/1846/1771  
f 1075/2614/2492 1074/2615/2493 394/1934/1857  
f 394/1934/1857 445/1987/1902 1075/2614/2492  
f 949/2489/2375 1076/2616/2494 399/1939/1862  
f 399/1939/1862 397/1938/1861 949/2489/2375  
f 427/1967/1883 406/1944/1867 407/1947/1859  
f 407/1947/1859 426/1968/1858 427/1967/1883  
f 1077/2617/2495 1075/2614/2492 445/1987/1902  
f 445/1987/1902 446/1986/1901 1077/2617/2495  
f 948/2487/2373 949/2489/2375 397/1938/1861  
f 397/1938/1861 946/2486/2372 948/2487/2373  
f 413/1953/1873 1076/2616/2494 949/2489/2375  
f 949/2489/2375 412/1954/1874 413/1953/1873  
f 431/1970/1885 1079/2618/2496 1078/2619/2497  
f 1078/2619/2497 430/1971/1886 431/1970/1885  
f 1080/2620/1884 1074/2615/2493 438/1980/1895  
f 438/1980/1895 1081/2621/1885 1080/2620/1884  
f 1075/2614/2492 1077/2617/2495 444/1984/1899  
f 444/1984/1899 441/1981/1896 1075/2614/2492  
f 947/2488/2374 1082/2622/2498 415/1955/1875  
f 415/1955/1875 412/1954/1874 947/2488/2374  
f 1078/2619/2497 1079/2618/2496 416/1958/1878  
f 416/1958/1878 417/1957/1877 1078/2619/2497  
f 1082/2622/2498 432/1974/1889 433/1973/1888  
f 433/1973/1888 415/1955/1875 1082/2622/2498  
f 1083/2623/2496 439/1979/1894 436/1976/1891  
f 436/1976/1891 1084/2624/1878 1083/2623/2496  
f 443/1983/1898 442/1982/1897 435/1977/1892  
f 435/1977/1892 440/1978/1893 443/1983/1898  
f 414/1952/1872 415/1955/1875 433/1973/1888  
f 433/1973/1888 950/2490/2376 414/1952/1872  
f 481/2020/1935 577/2117/2025 493/2033/1948  
f 493/2033/1948 480/2021/1936 481/2020/1935  
f 477/2017/1932 478/2016/1931 468/2007/1922  
f 466/2006/1921 477/2017/1932 468/2007/1922  
f 522/2062/1973 519/2061/1972 526/2066/1977  
f 526/2066/1977 523/2065/1976 522/2062/1973  
f 578/2119/2027 576/2114/2022 577/2117/2025  
f 577/2117/2025 481/2020/1935 578/2119/2027  
f 956/2496/2382 522/2062/1973 523/2065/1976  
f 523/2065/1976 957/2498/2384 956/2496/2382  
f 477/2017/1932 493/2033/1948 577/2117/2025  
f 577/2117/2025 476/2018/1933 477/2017/1932  
f 547/2087/1996 558/2098/2006 468/2007/1922  
f 478/2016/1931 547/2087/1996 468/2007/1922  
f 524/2064/1975 525/2063/1974 530/2070/1981  
f 530/2070/1981 527/2069/1980 524/2064/1975  
f 575/2115/2023 572/2113/2021 573/2112/2020  
f 573/2112/2020 574/2116/2024 575/2115/2023  
f 959/2500/2386 958/2497/2383 524/2064/1975  
f 524/2064/1975 527/2069/1980 959/2500/2386  
f 232/1774/1701 1085/2625/2499 231/1771/1698  
f 231/1771/1698 228/1770/1697 232/1774/1701  
f 1087/2626/2500 1086/2627/2501 281/1820/1747  
f 277/1819/1746 1087/2626/2500 281/1820/1747  
f 282/1822/1749 1088/2628/2502 283/1823/1750  
f 1089/2629/2503 235/1775/1702 232/1774/1701  
f 232/1774/1701 228/1770/1697 1089/2629/2503  
f 325/1867/1792 326/1866/1791 332/1872/1797  
f 332/1872/1797 329/1871/1796 325/1867/1792  
f 366/1904/1827 384/1922/1845 385/1925/1848  
f 385/1925/1848 365/1905/1828 366/1904/1827  
f 939/2479/2367 1069/2609/2487 364/1906/1829  
f 364/1906/1829 365/1905/1828 939/2479/2367  
f 494/2037/1949 506/2043/1956 503/2046/1958  
f 497/2034/1949 494/2037/1949 503/2046/1958  
f 1090/2630/2504 490/2031/1946 491/2030/1945  
f 500/2040/1953 1090/2630/2504 491/2030/1945  
f 521/2059/1970 955/2495/2381 518/2058/1969  
f 518/2058/1969 515/2057/1968 521/2059/1970  
f 559/2099/2007 471/2009/1924 1050/2590/2469  
f 486/2028/1943 559/2099/2007 1050/2590/2469  
f 475/2015/1930 1091/2631/2505 582/2122/2030  
f 582/2122/2030 559/2099/2007 475/2015/1930  
f 520/2060/1971 521/2059/1970 515/2057/1968  
f 515/2057/1968 953/2494/2380 520/2060/1971  
f 473/2013/1928 484/2022/1937 485/2025/1940  
f 485/2025/1940 472/2014/1929 473/2013/1928  
f 483/2023/1938 561/2100/2008 1049/2589/2468  
f 1049/2589/2468 482/2024/1939 483/2023/1938  
f 501/2042/1955 560/2101/2009 483/2023/1938  
f 484/2022/1937 501/2042/1955 483/2023/1938  
f 464/2004/1919 1090/2630/2504 500/2040/1953  
f 463/2005/1920 464/2004/1919 500/2040/1953  
f 516/2056/1967 517/2055/1966 563/2105/2013  
f 563/2105/2013 564/2104/2012 516/2056/1967  
f 1091/2631/2505 475/2015/1930 472/2014/1929  
f 472/2014/1929 587/2128/2036 1091/2631/2505  
f 1061/2600/2479 1053/2593/2472 951/2492/2378  
f 951/2492/2378 952/2491/2377 1061/2600/2479  
f 963/2504/2390 954/2493/2379 516/2056/1967  
f 516/2056/1967 564/2104/2012 963/2504/2390  
f 1092/2632/2506 504/2045/1957 505/2044/1957  
f 1093/2633/2506 1092/2632/2506 505/2044/1957  
f 1051/2592/2471 964/2503/2389 565/2103/2011  
f 565/2103/2011 951/2492/2378 1051/2592/2471  
f 588/2127/2035 485/2025/1940 1056/2595/2474  
f 1056/2595/2474 1058/2598/2477 588/2127/2035  
f 558/2098/2006 1094/2634/2507 467/2008/1923  
f 468/2007/1922 558/2098/2006 467/2008/1923  
f 489/2032/1947 499/2038/2508 488/2026/1941  
f 492/2029/1944 489/2032/1947 488/2026/1941  
f 513/2051/1846 1052/2591/2470 1053/2593/2472  
f 1053/2593/2472 512/2052/1963 513/2051/1846  
f 589/2131/2039 1057/2594/2473 1054/2597/2476  
f 1059/2599/2478 1057/2594/2473 589/2131/2039  
f 589/2131/2039 590/2130/2038 1059/2599/2478  
f 1048/2587/2466 509/2047/1959 510/2050/1962  
f 510/2050/1962 1047/2588/2467 1048/2587/2466  
f 1060/2601/2480 965/2505/2391 511/2053/1964  
f 511/2053/1964 512/2052/1963 1060/2601/2480  
f 140/1678/1606 141/1681/1609 128/1668/1596  
f 128/1668/1596 127/1667/1595 140/1678/1606  
f 1095/2635/2509 140/1678/1606 127/1667/1595  
f 127/1667/1595 131/1672/1600 1095/2635/2509  
f 167/1706/1634 172/1712/1640 209/1750/1678  
f 209/1750/1678 166/1707/1635 167/1706/1634  
f 175/1716/1644 171/1713/1641 172/1712/1640  
f 172/1712/1640 167/1706/1634 175/1716/1644  
f 141/1681/1609 192/1732/1660 195/1735/1663  
f 195/1735/1663 128/1668/1596 141/1681/1609  
f 1098/2636/2455 1097/2637/2391 1096/2638/2510  
f 980/2521/2406 1098/2636/2455 1096/2638/2510  
f 595/2134/2041 596/2133/2041 673/2213/2116  
f 674/2212/2115 595/2134/2041 673/2213/2116  
f 1100/2639/2511 1099/2640/2512 981/2520/2396  
f 982/2519/2405 1100/2639/2511 981/2520/2396  
f 637/2177/2082 634/2176/2081 633/2173/2079  
f 633/2173/2079 630/2172/2078 637/2177/2082  
f 657/2196/2101 991/2530/2415 662/2202/2107  
f 662/2202/2107 656/2197/2102 657/2196/2101  
f 660/2201/2106 649/2189/2094 603/2141/2047  
f 603/2141/2047 656/2197/2102 660/2201/2106  
f 679/2219/2122 676/2218/2121 675/2215/2118  
f 675/2215/2118 672/2214/2117 679/2219/2122  
f 1102/2641/2513 1101/2642/2514 976/2516/2402  
f 976/2516/2402 974/2515/2401 1102/2641/2513  
f 606/2145/2051 611/2151/2057 612/2152/2058  
f 612/2152/2058 605/2146/2052 606/2145/2051  
f 659/2199/2104 658/2198/2103 629/2169/2075  
f 629/2169/2075 628/2168/2074 659/2199/2104  
f 606/2145/2051 602/2142/2048 650/2190/2095  
f 650/2190/2095 648/2188/2093 606/2145/2051  
f 685/2225/2128 682/2224/2127 681/2221/2124  
f 681/2221/2124 680/2220/2123 685/2225/2128  
f 977/2517/2403 659/2199/2104 628/2168/2074  
f 628/2168/2074 973/2513/2399 977/2517/2403  
f 776/2316/2217 714/2252/2153 715/2255/2156  
f 715/2255/2156 775/2317/2218 776/2316/2217  
f 775/2317/2218 715/2255/2156 719/2259/2160  
f 719/2259/2160 779/2319/2220 775/2317/2218  
f 794/2335/2236 1103/2643/2515 782/2322/2223  
f 782/2322/2223 781/2321/2222 794/2335/2236  
f 739/2281/2182 752/2292/2193 796/2336/2237  
f 796/2336/2237 781/2321/2222 739/2281/2182  
f 804/2343/2244 800/2342/2243 814/2354/2252  
f 814/2354/2252 811/2353/2251 804/2343/2244  
f 829/2369/2267 826/2368/2266 896/2436/2330  
f 896/2436/2330 893/2435/2329 829/2369/2267  
f 832/2371/2269 829/2369/2267 893/2435/2329  
f 893/2435/2329 897/2438/2332 832/2371/2269  
f 900/2440/2334 855/2393/2289 856/2396/2292  
f 856/2396/2292 899/2441/2335 900/2440/2334  
f 900/2440/2334 901/2439/2333 910/2450/2344  
f 910/2450/2344 917/2457/2349 900/2440/2334  
f 932/2472/2362 921/2463/2354 922/2462/2303  
f 922/2462/2303 931/2473/2349 932/2472/2362  
f 785/2324/2225 1105/2644/2516 1104/2645/2517  
f 1104/2645/2517 784/2325/2226 785/2324/2225  
f 786/2326/2227 1106/2646/2518 1105/2644/2516  
f 1105/2644/2516 785/2324/2225 786/2326/2227  
f 1103/2643/2515 794/2335/2236 1107/2647/2519  
f 1107/2647/2519 1108/2648/2520 1103/2643/2515  
f 794/2335/2236 795/2334/2235 1109/2649/2521  
f 1109/2649/2521 1107/2647/2519 794/2335/2236  
f 812/2352/2235 813/2351/2250 1110/2650/2522  
f 1110/2650/2522 1111/2651/2521 812/2352/2235  
f 817/2355/2253 815/2357/2255 905/2445/2339  
f 905/2445/2339 904/2444/2338 817/2355/2253  
f 815/2357/2255 888/2428/2324 906/2446/2340  
f 906/2446/2340 905/2445/2339 815/2357/2255  
f 908/2447/2341 901/2439/2333 902/2442/2336  
f 902/2442/2336 907/2448/2342 908/2447/2341  
f 908/2447/2341 857/2399/2295 858/2398/2294  
f 858/2398/2294 909/2449/2343 908/2447/2341  
f 930/2469/2360 933/2471/2361 934/2474/2344  
f 934/2474/2344 929/2470/2343 930/2469/2360  
f 129/1670/1598 130/1669/1597 138/1680/1608  
f 138/1680/1608 139/1679/1607 129/1670/1598  
f 140/1678/1606 1095/2635/2509 142/1682/1610  
f 142/1682/1610 139/1679/1607 140/1678/1606  
f 161/1701/1629 158/1700/1628 165/1705/1633  
f 165/1705/1633 162/1704/1632 161/1701/1629  
f 179/1719/1647 176/1715/1643 177/1717/1645  
f 177/1717/1645 178/1720/1648 179/1719/1647  
f 130/1669/1597 144/1684/1612 193/1733/1661  
f 193/1733/1661 138/1680/1608 130/1669/1597  
f 1089/2629/2503 228/1770/1697 229/1769/1696  
f 1033/2573/2453 1089/2629/2503 229/1769/1696  
f 1114/2652/2278 1113/2653/2523 1112/2654/2524  
f 1112/2654/2524 1115/2655/2275 1114/2652/2278  
f 1115/2655/2275 1112/2654/2524 1116/2656/2525  
f 1116/2656/2525 1117/2657/2419 1115/2655/2275  
f 1120/2658/2526 1119/2659/2527 1118/2660/2528  
f 1118/2660/2528 1121/2661/2529 1120/2658/2526  
f 1121/2661/2529 1118/2660/2528 1122/2662/2530  
f 1122/2662/2530 1123/2663/2531 1121/2661/2529  
f 1126/2664/2532 1125/2665/2533 1124/2666/2534  
f 1124/2666/2534 1127/2667/2535 1126/2664/2532  
f 1126/2664/2532 1127/2667/2535 1128/2668/2536  
f 1128/2668/2536 1129/2669/2537 1126/2664/2532  
f 1132/2670/2538 1131/2671/2539 1130/2672/2540  
f 1130/2672/2540 1133/2673/2541 1132/2670/2538  
f 1134/2674/2542 1132/2670/2538 1133/2673/2541  
f 1133/2673/2541 1135/2675/2543 1134/2674/2542  
f 1138/2676/2544 1137/2677/2545 1136/2678/2546  
f 1136/2678/2546 1139/2679/2547 1138/2676/2544  
f 1138/2676/2544 1139/2679/2547 1140/2680/2548  
f 1140/2680/2548 1141/2681/2549 1138/2676/2544  
f 1144/2682/2550 1143/2683/2551 1142/2684/2552  
f 1142/2684/2552 1145/2685/2553 1144/2682/2550  
f 1148/2686/2554 1147/2687/2555 1146/2688/2556  
f 1146/2688/2556 1149/2689/2557 1148/2686/2554  
f 1145/2685/2553 1151/2690/2558 1150/2691/2559  
f 1150/2691/2559 1144/2682/2550 1145/2685/2553  
f 1149/2689/2557 1152/2692/2560 1151/2690/2558  
f 1151/2690/2558 1145/2685/2553 1149/2689/2557  
f 1155/2693/2561 1154/2694/2562 1153/2695/2563  
f 1153/2695/2563 1156/2696/2564 1155/2693/2561  
f 1159/2697/2565 1158/2698/2566 1157/2699/2567  
f 1154/2694/2562 1155/2693/2561 1160/2700/2568  
f 1160/2700/2568 1161/2701/2569 1154/2694/2562  
f 1164/2702/2570 1163/2703/2571 1162/2704/2572  
f 1162/2704/2572 1165/2705/2573 1164/2702/2570  
f 1168/2706/2574 1167/2707/2575 1166/2708/2576  
f 1166/2708/2576 1169/2709/2577 1168/2706/2574  
f 1172/2710/2578 1171/2711/2579 1170/2712/2580  
f 1170/2712/2580 1173/2713/2581 1172/2710/2578  
f 1176/2714/2582 1175/2715/2583 1174/2716/2584  
f 1174/2716/2584 1177/2717/2585 1176/2714/2582  
f 1121/2661/2529 1112/2654/2524 1113/2653/2523  
f 1113/2653/2523 1120/2658/2526 1121/2661/2529  
f 1123/2663/2531 1116/2656/2525 1112/2654/2524  
f 1112/2654/2524 1121/2661/2529 1123/2663/2531  
f 1156/2696/2564 1153/2695/2563 1178/2718/2586  
f 1178/2718/2586 1179/2719/2587 1156/2696/2564  
f 1181/2720/2588 1180/2721/2589 1125/2665/2533  
f 1125/2665/2533 1126/2664/2532 1181/2720/2588  
f 1129/2669/2537 1182/2722/2590 1181/2720/2588  
f 1181/2720/2588 1126/2664/2532 1129/2669/2537  
f 1165/2705/2573 1184/2723/2591 1183/2724/2592  
f 1183/2724/2592 1164/2702/2570 1165/2705/2573  
f 1181/2720/2588 1118/2660/2528 1119/2659/2527  
f 1119/2659/2527 1180/2721/2589 1181/2720/2588  
f 1182/2722/2590 1122/2662/2530 1118/2660/2528  
f 1118/2660/2528 1181/2720/2588 1182/2722/2590  
f 1161/2701/2569 1160/2700/2568 1183/2724/2592  
f 1183/2724/2592 1184/2723/2591 1161/2701/2569  
f 1127/2667/2535 1124/2666/2534 1185/2725/2593  
f 1185/2725/2593 1186/2726/2594 1127/2667/2535  
f 1128/2668/2536 1127/2667/2535 1186/2726/2594  
f 1186/2726/2594 1187/2727/2595 1128/2668/2536  
f 1188/2728/2596 1162/2704/2572 1163/2703/2571  
f 1163/2703/2571 1189/2729/2597 1188/2728/2596  
f 1190/2730/2598 1150/2691/2559 1151/2690/2558  
f 1151/2690/2558 1191/2731/2599 1190/2730/2598  
f 1191/2731/2599 1151/2690/2558 1152/2692/2560  
f 1152/2692/2560 1192/2732/2600 1191/2731/2599  
f 1177/2717/2585 1174/2716/2584 1193/2733/2601  
f 1193/2733/2601 1194/2734/2602 1177/2717/2585  
f 1197/2735/2603 1196/2736/2604 1195/2737/2605  
f 1200/2738/2606 1199/2739/2607 1198/2740/2608  
f 1157/2699/2567 1158/2698/2566 1201/2741/2609  
f 1201/2741/2609 1202/2742/2610 1157/2699/2567  
f 1133/2673/2541 1130/2672/2540 1137/2677/2545  
f 1137/2677/2545 1138/2676/2544 1133/2673/2541  
f 1135/2675/2543 1133/2673/2541 1138/2676/2544  
f 1138/2676/2544 1141/2681/2549 1135/2675/2543  
f 1139/2679/2547 1136/2678/2546 1190/2730/2598  
f 1190/2730/2598 1191/2731/2599 1139/2679/2547  
f 1192/2732/2600 1140/2680/2548 1139/2679/2547  
f 1139/2679/2547 1191/2731/2599 1192/2732/2600  
f 1173/2713/2581 1166/2708/2576 1167/2707/2575  
f 1167/2707/2575 1172/2710/2578 1173/2713/2581  
f 1193/2733/2601 1170/2712/2580 1171/2711/2579  
f 1171/2711/2579 1194/2734/2602 1193/2733/2601  
f 1186/2726/2594 1185/2725/2593 1131/2671/2539  
f 1131/2671/2539 1132/2670/2538 1186/2726/2594  
f 1187/2727/2595 1186/2726/2594 1132/2670/2538  
f 1132/2670/2538 1134/2674/2542 1187/2727/2595  
f 1169/2709/2577 1188/2728/2596 1189/2729/2597  
f 1189/2729/2597 1168/2706/2574 1169/2709/2577  
f 1205/2743/2171 1204/2744/2411 1203/2745/2611  
f 1203/2745/2611 1206/2746/2612 1205/2743/2171  
f 1204/2744/2411 1208/2747/2410 1207/2748/2613  
f 1207/2748/2613 1203/2745/2611 1204/2744/2411  
f 1211/2749/2614 1210/2750/2615 1209/2751/2616  
f 1209/2751/2616 1212/2752/2617 1211/2749/2614  
f 1210/2750/2615 1214/2753/2618 1213/2754/2619  
f 1213/2754/2619 1209/2751/2616 1210/2750/2615  
f 1217/2755/2620 1216/2756/2621 1215/2757/2622  
f 1215/2757/2622 1218/2758/2623 1217/2755/2620  
f 1217/2755/2620 1220/2759/2624 1219/2760/2625  
f 1219/2760/2625 1216/2756/2621 1217/2755/2620  
f 1223/2761/2626 1222/2762/2627 1221/2763/2628  
f 1221/2763/2628 1224/2764/2629 1223/2761/2626  
f 1226/2765/2630 1225/2766/2631 1222/2762/2627  
f 1222/2762/2627 1223/2761/2626 1226/2765/2630  
f 1229/2767/2632 1228/2768/2633 1227/2769/2634  
f 1227/2769/2634 1230/2770/2635 1229/2767/2632  
f 1229/2767/2632 1232/2771/2636 1231/2772/2637  
f 1231/2772/2637 1228/2768/2633 1229/2767/2632  
f 1235/2773/2638 1234/2774/2639 1233/2775/2640  
f 1233/2775/2640 1236/2776/2641 1235/2773/2638  
f 1239/2777/2642 1238/2778/2643 1237/2779/2644  
f 1237/2779/2644 1240/2780/2645 1239/2777/2642  
f 1234/2774/2639 1235/2773/2638 1241/2781/2646  
f 1241/2781/2646 1242/2782/2647 1234/2774/2639  
f 1239/2777/2642 1234/2774/2639 1242/2782/2647  
f 1242/2782/2647 1243/2783/2648 1239/2777/2642  
f 1246/2784/2649 1245/2785/2650 1244/2786/2651  
f 1244/2786/2651 1247/2787/2652 1246/2784/2649  
f 1250/2788/2653 1249/2789/2654 1248/2790/2655  
f 1247/2787/2652 1252/2791/2656 1251/2792/2657  
f 1251/2792/2657 1246/2784/2649 1247/2787/2652  
f 1255/2793/2658 1254/2794/2659 1253/2795/2660  
f 1253/2795/2660 1256/2796/2661 1255/2793/2658  
f 1259/2797/2662 1258/2798/2663 1257/2799/2664  
f 1257/2799/2664 1260/2800/2665 1259/2797/2662  
f 1263/2801/2666 1262/2802/2667 1261/2803/2668  
f 1261/2803/2668 1264/2804/2669 1263/2801/2666  
f 1267/2805/2670 1266/2806/2671 1265/2807/2672  
f 1265/2807/2672 1268/2808/2673 1267/2805/2670  
f 1210/2750/2615 1211/2749/2614 1206/2746/2612  
f 1206/2746/2612 1203/2745/2611 1210/2750/2615  
f 1214/2753/2618 1210/2750/2615 1203/2745/2611  
f 1203/2745/2611 1207/2748/2613 1214/2753/2618  
f 1245/2785/2650 1270/2809/2674 1269/2810/2675  
f 1269/2810/2675 1244/2786/2651 1245/2785/2650  
f 1271/2811/2676 1217/2755/2620 1218/2758/2623  
f 1218/2758/2623 1272/2812/2677 1271/2811/2676  
f 1220/2759/2624 1217/2755/2620 1271/2811/2676  
f 1271/2811/2676 1273/2813/2678 1220/2759/2624  
f 1254/2794/2659 1255/2793/2658 1274/2814/2679  
f 1274/2814/2679 1275/2815/2680 1254/2794/2659  
f 1271/2811/2676 1272/2812/2677 1212/2752/2617  
f 1212/2752/2617 1209/2751/2616 1271/2811/2676  
f 1273/2813/2678 1271/2811/2676 1209/2751/2616  
f 1209/2751/2616 1213/2754/2619 1273/2813/2678  
f 1252/2791/2656 1275/2815/2680 1274/2814/2679  
f 1274/2814/2679 1251/2792/2657 1252/2791/2656  
f 1216/2756/2621 1277/2816/2681 1276/2817/2682  
f 1276/2817/2682 1215/2757/2622 1216/2756/2621  
f 1219/2760/2625 1278/2818/2683 1277/2816/2681  
f 1277/2816/2681 1216/2756/2621 1219/2760/2625  
f 1280/2819/2684 1279/2820/2685 1256/2796/2661  
f 1256/2796/2661 1253/2795/2660 1280/2819/2684  
f 1282/2821/2686 1281/2822/2687 1242/2782/2647  
f 1242/2782/2647 1241/2781/2646 1282/2821/2686  
f 1281/2822/2687 1283/2823/2688 1243/2783/2648  
f 1243/2783/2648 1242/2782/2647 1281/2822/2687  
f 1266/2806/2671 1285/2824/2689 1284/2825/2690  
f 1284/2825/2690 1265/2807/2672 1266/2806/2671  
f 1233/2775/2640 1286/2826/2691 1236/2776/2641  
f 1238/2778/2643 1287/2827/2692 1237/2779/2644  
f 1267/2805/2670 1268/2808/2673 1248/2790/2655  
f 1248/2790/2655 1249/2789/2654 1267/2805/2670  
f 1222/2762/2627 1229/2767/2632 1230/2770/2635  
f 1230/2770/2635 1221/2763/2628 1222/2762/2627  
f 1225/2766/2631 1232/2771/2636 1229/2767/2632  
f 1229/2767/2632 1222/2762/2627 1225/2766/2631  
f 1228/2768/2633 1281/2822/2687 1282/2821/2686  
f 1282/2821/2686 1227/2769/2634 1228/2768/2633  
f 1283/2823/2688 1281/2822/2687 1228/2768/2633  
f 1228/2768/2633 1231/2772/2637 1283/2823/2688  
f 1262/2802/2667 1263/2801/2666 1260/2800/2665  
f 1260/2800/2665 1257/2799/2664 1262/2802/2667  
f 1284/2825/2690 1285/2824/2689 1264/2804/2669  
f 1264/2804/2669 1261/2803/2668 1284/2825/2690  
f 1277/2816/2681 1223/2761/2626 1224/2764/2629  
f 1224/2764/2629 1276/2817/2682 1277/2816/2681  
f 1278/2818/2683 1226/2765/2630 1223/2761/2626  
f 1223/2761/2626 1277/2816/2681 1278/2818/2683  
f 1258/2798/2663 1259/2797/2662 1279/2820/2685  
f 1279/2820/2685 1280/2819/2684 1258/2798/2663  
f 1027/2567/1613 842/2382/2278 839/2381/2277  
f 839/2381/2277 1288/2828/1624 1027/2567/1613  
f 1288/2828/1624 839/2381/2277 994/2533/2417  
f 994/2533/2417 18/1556/1485 1288/2828/1624  
f 994/2533/2417 10/1550/1479 17/1557/1486  
f 17/1557/1486 18/1556/1485 994/2533/2417  
f 10/1550/1479 11/1549/1478 35/1577/1506  
f 35/1577/1506 17/1557/1486 10/1550/1479  
f 11/1549/1478 2/1542/1471 38/1578/1507  
f 38/1578/1507 35/1577/1506 11/1549/1478  
f 2/1542/1471 3/1541/1470 1013/2553/2437  
f 1013/2553/2437 38/1578/1507 2/1542/1471  
f 1291/2829/2693 1290/2830/2694 1289/2831/2695  
f 1289/2831/2695 1292/2832/2696 1291/2829/2693  
f 1289/2831/2695 41/1581/1510 1013/2553/2437  
f 1013/2553/2437 1293/2833/2697 1289/2831/2695  
f 1296/2834/2698 1295/2835/2699 1294/2836/2700  
f 1294/2836/2700 1297/2837/2701 1296/2834/2698  
f 1300/2838/2702 1299/2839/2703 1298/2840/2704  
f 1302/2841/2705 1301/2842/2701 1300/2838/2702  
f 1016/2556/2440 1303/2843/2706 1015/2554/2438  
f 1017/2557/2441 1011/2552/2436 1304/2844/2707  
f 1304/2844/2707 1305/2845/2708 1017/2557/2441  
f 1308/2846/2709 1307/2847/2710 1306/2848/2711  
f 1306/2848/2711 1309/2849/2712 1308/2846/2709  
f 1312/2850/2713 1311/2851/2714 1310/2852/2715  
f 1310/2852/2715 1313/2853/2716 1312/2850/2713  
f 1316/2854/2717 1315/2855/2718 1314/2856/2719  
f 1319/2857/2720 1318/2858/2721 1317/2859/2722  
f 1317/2859/2722 1320/2860/2723 1319/2857/2720  
f 1323/2861/2724 1322/2862/2725 1321/2863/2726  
f 1321/2863/2726 1324/2864/2727 1323/2861/2724  
f 1327/2865/2728 1326/2866/2729 1325/2867/2730  
f 1325/2867/2730 1328/2868/2731 1327/2865/2728  
f 1331/2869/2732 1330/2870/2733 1329/2871/2734  
f 1329/2871/2734 1332/2872/2735 1331/2869/2732  
f 1335/2873/2736 1334/2874/2737 1333/2875/2738  
f 1333/2875/2738 1336/2876/2739 1335/2873/2736  
f 40/1579/1508 1290/2830/2694 1337/2877/2740  
f 1337/2877/2740 42/1582/1511 40/1579/1508  
f 1340/2878/2741 1339/2879/2742 1338/2880/2743  
f 1338/2880/2743 1341/2881/2744 1340/2878/2741  
f 1344/2882/2745 1343/2883/2746 1342/2884/2747  
f 1342/2884/2747 1345/2885/2748 1344/2882/2745  
f 1348/2886/2749 1347/2887/2750 1346/2888/2751  
f 1346/2888/2751 1349/2889/2752 1348/2886/2749  
f 1352/2890/2753 1351/2891/2754 1350/2892/2755  
f 1350/2892/2755 1353/2893/2756 1352/2890/2753  
f 1324/2864/2727 1355/2894/2757 1354/2895/2758  
f 1354/2895/2758 1323/2861/2724 1324/2864/2727  
f 1358/2896/2759 1357/2897/2760 1356/2898/2761  
f 1356/2898/2761 1359/2899/2762 1358/2896/2759  
f 1362/2900/2763 1361/2901/2764 1360/2902/2765  
f 1360/2902/2765 1363/2903/2766 1362/2900/2763  
f 1366/2904/2767 1365/2905/2768 1364/2906/2769  
f 1364/2906/2769 1367/2907/2770 1366/2904/2767  
f 1363/2903/2766 1369/2908/2771 1368/2909/2772  
f 1368/2909/2772 1362/2900/2763 1363/2903/2766  
f 1292/2832/2696 1371/2910/2773 1370/2911/2774  
f 1370/2911/2774 1372/2912/2775 1292/2832/2696  
f 1341/2881/2744 1335/2873/2736 1373/2913/2776  
f 1373/2913/2776 1340/2878/2741 1341/2881/2744  
f 1376/2914/2777 1375/2915/2778 1374/2916/2779  
f 1378/2917/2780 1377/2918/2781 1358/2896/2759  
f 1381/2919/2782 1380/2920/2783 1379/2921/2784  
f 1379/2921/2784 1382/2922/2785 1381/2919/2782  
f 1385/2923/2786 1384/2924/2787 1383/2925/2788  
f 1383/2925/2788 1386/2926/2789 1385/2923/2786  
f 1329/2871/2734 1360/2902/2765 1387/2927/2790  
f 1387/2927/2790 1314/2856/2719 1329/2871/2734  
f 1330/2870/2733 1363/2903/2766 1360/2902/2765  
f 1360/2902/2765 1329/2871/2734 1330/2870/2733  
f 1390/2928/2791 1389/2929/2792 1388/2930/2793  
f 1388/2930/2793 1391/2931/2794 1390/2928/2791  
f 1394/2932/2795 1393/2933/2796 1392/2934/2797  
f 1392/2934/2797 1347/2887/2750 1394/2932/2795  
f 1396/2935/2798 1395/2936/2799 1351/2891/2754  
f 1351/2891/2754 1352/2890/2753 1396/2935/2798  
f 1355/2894/2757 1398/2937/2728 1397/2938/2800  
f 1397/2938/2800 1354/2895/2758 1355/2894/2757  
f 1378/2917/2780 1358/2896/2759 1399/2939/2801  
f 1378/2917/2780 1399/2939/2801 1326/2866/2729  
f 1326/2866/2729 1327/2865/2728 1378/2917/2780  
f 1359/2899/2762 1401/2940/2802 1400/2941/2803  
f 1404/2942/2804 1403/2943/2805 1402/2944/2806  
f 1402/2944/2806 1405/2945/2807 1404/2942/2804  
f 1408/2946/2745 1407/2947/2748 1406/2948/2808  
f 1406/2948/2808 1409/2949/2809 1408/2946/2745  
f 1398/2937/2728 1411/2950/2731 1410/2951/2810  
f 1410/2951/2810 1397/2938/2800 1398/2937/2728  
f 1414/2952/2811 1413/2953/2812 1412/2954/2813  
f 1412/2954/2813 1313/2853/2716 1414/2952/2811  
f 1338/2880/2743 1416/2955/2814 1415/2956/2815  
f 1415/2956/2815 1341/2881/2744 1338/2880/2743  
f 1417/2957/2726 1357/2897/2760 1358/2896/2759  
f 1358/2896/2759 1377/2918/2781 1417/2957/2726  
f 1419/2958/2816 1418/2959/2817 1302/2841/2818  
f 1302/2841/2818 1299/2839/2703 1419/2958/2816  
f 1422/2960/2819 1421/2961/2820 1420/2962/2821  
f 1425/2963/2822 1424/2964/2823 1423/2965/2824  
f 1016/2556/2440 1017/2557/2441 1305/2845/2708  
f 1305/2845/2708 1303/2843/2706 1016/2556/2440  
f 1299/2839/2703 1423/2965/2824 1426/2966/2825  
f 1426/2966/2825 1419/2958/2816 1299/2839/2703  
f 1423/2965/2824 1299/2839/2703 1300/2838/2702  
f 1300/2838/2702 1425/2963/2822 1423/2965/2824  
f 1428/2967/2826 1401/2940/2802 1427/2968/2827  
f 1427/2968/2827 1429/2969/2828 1428/2967/2826  
f 1419/2958/2816 1426/2966/2825 1430/2970/2829  
f 1430/2970/2829 1421/2961/2820 1419/2958/2816  
f 1423/2965/2824 1431/2971/2830 1426/2966/2825  
f 1432/2972/2831 1430/2970/2829 1426/2966/2825  
f 1426/2966/2825 1431/2971/2830 1432/2972/2831  
f 1430/2970/2829 1432/2972/2831 1433/2973/2832  
f 1421/2961/2820 1434/2974/2833 1420/2962/2821  
f 1331/2869/2732 1340/2878/2741 1373/2913/2776  
f 1373/2913/2776 1372/2912/2775 1331/2869/2732  
f 1332/2872/2735 1339/2879/2742 1340/2878/2741  
f 1340/2878/2741 1331/2869/2732 1332/2872/2735  
f 1435/2975/2834 1308/2846/2709 1309/2849/2712  
f 1309/2849/2712 1315/2855/2718 1435/2975/2834  
f 1437/2976/2835 1436/2977/2836 1350/2892/2755  
f 1350/2892/2755 1349/2889/2752 1437/2976/2835  
f 1320/2860/2723 1317/2859/2722 1311/2851/2714  
f 1311/2851/2714 1312/2850/2713 1320/2860/2723  
f 1422/2960/2819 1419/2958/2816 1421/2961/2820  
f 1011/2552/2436 1012/2551/2435 1304/2844/2707  
f 1395/2936/2799 1396/2935/2798 1438/2978/2837  
f 1438/2978/2837 1439/2979/2838 1395/2936/2799  
f 1394/2932/2795 1441/2980/2839 1440/2981/2840  
f 1440/2981/2840 1442/2982/2841 1394/2932/2795  
f 1444/2983/2842 1443/2984/2843 1438/2978/2837  
f 1438/2978/2837 1396/2935/2798 1444/2983/2842  
f 1446/2985/2844 1366/2904/2767 1445/2986/2845  
f 1445/2986/2845 1447/2987/2846 1446/2985/2844  
f 1450/2988/2777 1449/2989/2847 1448/2990/2848  
f 1448/2990/2848 1451/2991/2849 1450/2988/2777  
f 1316/2854/2717 1453/2992/2850 1452/2993/2851  
f 1452/2993/2851 1442/2982/2841 1316/2854/2717  
f 1441/2980/2839 1395/2936/2799 1439/2979/2838  
f 1439/2979/2838 1440/2981/2840 1441/2980/2839  
f 1424/2964/2823 1431/2971/2830 1423/2965/2824  
f 1300/2838/2702 1303/2843/2706 1425/2963/2822  
f 1456/2994/2852 1455/2995/2853 1454/2996/2854  
f 1454/2996/2854 1457/2997/2855 1456/2994/2852  
f 1458/2998/2856 1456/2994/2852 1457/2997/2855  
f 1457/2997/2855 1459/2999/2857 1458/2998/2856  
f 1458/2998/2856 1459/2999/2857 1460/3000/2858  
f 1460/3000/2858 1461/3001/2859 1458/2998/2856  
f 1464/3002/2860 1463/3003/2861 1462/3004/2862  
f 1462/3004/2862 1403/2943/2805 1464/3002/2860  
f 1467/3005/2863 1466/3006/2864 1465/3007/2865  
f 1465/3007/2865 1468/3008/2866 1467/3005/2863  
f 1468/3008/2866 1470/3009/2867 1469/3010/2868  
f 1469/3010/2868 1467/3005/2863 1468/3008/2866  
f 1404/2942/2804 1449/2989/2847 1471/3011/2869  
f 1471/3011/2869 1472/3012/2870 1404/2942/2804  
f 40/1579/1508 41/1581/1510 1289/2831/2695  
f 1289/2831/2695 1290/2830/2694 40/1579/1508  
f 1292/2832/2696 1289/2831/2695 1293/2833/2697  
f 1293/2833/2697 1371/2910/2773 1292/2832/2696  
f 3/1541/1470 4/1544/1473 1297/2837/2701  
f 1297/2837/2701 1294/2836/2700 3/1541/1470  
f 1301/2842/2701 1015/2554/2438 1300/2838/2702  
f 1290/2830/2694 1291/2829/2693 1336/2876/2739  
f 1336/2876/2739 1337/2877/2740 1290/2830/2694  
f 1441/2980/2839 1394/2932/2795 1347/2887/2750  
f 1347/2887/2750 1348/2886/2749 1441/2980/2839  
f 1353/2893/2756 1474/3013/2871 1473/3014/2872  
f 1473/3014/2872 1352/2890/2753 1353/2893/2756  
f 1403/2943/2805 1462/3004/2862 1475/3015/2873  
f 1475/3015/2873 1402/2944/2806 1403/2943/2805  
f 1395/2936/2799 1441/2980/2839 1348/2886/2749  
f 1348/2886/2749 1351/2891/2754 1395/2936/2799  
f 1403/2943/2805 1404/2942/2804 1472/3012/2870  
f 1472/3012/2870 1464/3002/2860 1403/2943/2805  
f 1386/2926/2789 1476/3016/2874 1342/2884/2747  
f 1342/2884/2747 1385/2923/2786 1386/2926/2789  
f 1477/3017/2875 1319/2857/2720 1320/2860/2723  
f 1320/2860/2723 1437/2976/2835 1477/3017/2875  
f 1312/2850/2713 1313/2853/2716 1412/2954/2813  
f 1412/2954/2813 1436/2977/2836 1312/2850/2713  
f 1382/2922/2785 1379/2921/2784 1384/2924/2787  
f 1384/2924/2787 1385/2923/2786 1382/2922/2785  
f 1320/2860/2723 1312/2850/2713 1436/2977/2836  
f 1436/2977/2836 1437/2976/2835 1320/2860/2723  
f 1477/3017/2875 1437/2976/2835 1349/2889/2752  
f 1349/2889/2752 1346/2888/2751 1477/3017/2875  
f 1436/2977/2836 1412/2954/2813 1353/2893/2756  
f 1353/2893/2756 1350/2892/2755 1436/2977/2836  
f 1346/2888/2751 1347/2887/2750 1392/2934/2797  
f 1392/2934/2797 1383/2925/2788 1346/2888/2751  
f 1351/2891/2754 1348/2886/2749 1349/2889/2752  
f 1349/2889/2752 1350/2892/2755 1351/2891/2754  
f 1465/3007/2865 1466/3006/2864 1462/3004/2862  
f 1462/3004/2862 1463/3003/2861 1465/3007/2865  
f 1412/2954/2813 1413/2953/2812 1474/3013/2871  
f 1474/3013/2871 1353/2893/2756 1412/2954/2813  
f 1462/3004/2862 1466/3006/2864 1406/2948/2808  
f 1406/2948/2808 1475/3015/2873 1462/3004/2862  
f 1391/2931/2794 1388/2930/2793 1476/3016/2874  
f 1476/3016/2874 1386/2926/2789 1391/2931/2794  
f 1311/2851/2714 1428/2967/2826 1310/2852/2715  
f 1318/2858/2721 1400/2941/2803 1317/2859/2722  
f 1382/2922/2785 1343/2883/2746 1325/2867/2730  
f 1325/2867/2730 1381/2919/2782 1382/2922/2785  
f 1381/2919/2782 1400/2941/2803 1380/2920/2783  
f 1411/2950/2731 1408/2946/2745 1409/2949/2809  
f 1409/2949/2809 1410/2951/2810 1411/2950/2731  
f 1310/2852/2715 1429/2969/2828 1478/3018/2876  
f 1317/2859/2722 1428/2967/2826 1311/2851/2714  
f 1461/3001/2859 1460/3000/2858 1469/3010/2868  
f 1469/3010/2868 1470/3009/2867 1461/3001/2859  
f 1307/2847/2710 1308/2846/2709 1439/2979/2838  
f 1439/2979/2838 1438/2978/2837 1307/2847/2710  
f 1435/2975/2834 1316/2854/2717 1442/2982/2841  
f 1442/2982/2841 1440/2981/2840 1435/2975/2834  
f 1479/3019/2877 1389/2929/2792 1445/2986/2845  
f 1445/2986/2845 1480/3020/2878 1479/3019/2877  
f 1449/2989/2847 1404/2942/2804 1405/2945/2807  
f 1405/2945/2807 1448/2990/2848 1449/2989/2847  
f 1390/2928/2791 1393/2933/2796 1452/2993/2851  
f 1452/2993/2851 1447/2987/2846 1390/2928/2791  
f 1308/2846/2709 1435/2975/2834 1440/2981/2840  
f 1440/2981/2840 1439/2979/2838 1308/2846/2709  
f 1449/2989/2847 1450/2988/2777 1471/3011/2869  
f 1338/2880/2743 1339/2879/2742 1309/2849/2712  
f 1309/2849/2712 1306/2848/2711 1338/2880/2743  
f 1332/2872/2735 1329/2871/2734 1314/2856/2719  
f 1314/2856/2719 1315/2855/2718 1332/2872/2735  
f 1360/2902/2765 1361/2901/2764 1365/2905/2768  
f 1365/2905/2768 1387/2927/2790 1360/2902/2765  
f 1481/3021/2769 1420/2962/2821 1434/2974/2833  
f 1387/2927/2790 1453/2992/2850 1314/2856/2719  
f 1339/2879/2742 1332/2872/2735 1315/2855/2718  
f 1315/2855/2718 1309/2849/2712 1339/2879/2742  
f 1341/2881/2744 1415/2956/2815 1334/2874/2737  
f 1334/2874/2737 1335/2873/2736 1341/2881/2744  
f 1369/2908/2771 1295/2835/2699 1368/2909/2772  
f 1330/2870/2733 1331/2869/2732 1372/2912/2775  
f 1372/2912/2775 1370/2911/2774 1330/2870/2733  
f 1335/2873/2736 1336/2876/2739 1291/2829/2693  
f 1291/2829/2693 1373/2913/2776 1335/2873/2736  
f 1363/2903/2766 1330/2870/2733 1370/2911/2774  
f 1370/2911/2774 1369/2908/2771 1363/2903/2766  
f 1291/2829/2693 1292/2832/2696 1372/2912/2775  
f 1372/2912/2775 1373/2913/2776 1291/2829/2693  
f 1419/2958/2816 1422/2960/2819 1418/2959/2817  
f 1400/2941/2803 1428/2967/2826 1317/2859/2722  
f 1430/2970/2829 1433/2973/2832 1482/3022/2879  
f 1430/2970/2829 1482/3022/2879 1434/2974/2833  
f 1434/2974/2833 1421/2961/2820 1430/2970/2829  
f 1434/2974/2833 1483/3023/2880 1481/3021/2769  
f 1323/2861/2724 1457/2997/2855 1454/2996/2854  
f 1454/2996/2854 1322/2862/2725 1323/2861/2724  
f 1459/2999/2857 1457/2997/2855 1323/2861/2724  
f 1323/2861/2724 1354/2895/2758 1459/2999/2857  
f 1485/3024/2881 1484/3025/2770 1481/3021/2769  
f 1481/3021/2769 1483/3023/2880 1485/3024/2881  
f 1460/3000/2858 1459/2999/2857 1354/2895/2758  
f 1354/2895/2758 1397/2938/2800 1460/3000/2858  
f 1487/3026/2882 1486/3027/2877 1405/2945/2807  
f 1405/2945/2807 1402/2944/2806 1487/3026/2882  
f 1466/3006/2864 1467/3005/2863 1409/2949/2809  
f 1409/2949/2809 1406/2948/2808 1466/3006/2864  
f 1469/3010/2868 1460/3000/2858 1397/2938/2800  
f 1397/2938/2800 1410/2951/2810 1469/3010/2868  
f 1489/3028/2883 1488/3029/2770 1451/2991/2849  
f 1451/2991/2849 1448/2990/2848 1489/3028/2883  
f 1490/3030/2884 1487/3026/2882 1402/2944/2806  
f 1402/2944/2806 1475/3015/2873 1490/3030/2884  
f 1407/2947/2748 1490/3030/2884 1475/3015/2873  
f 1475/3015/2873 1406/2948/2808 1407/2947/2748  
f 1467/3005/2863 1469/3010/2868 1410/2951/2810  
f 1410/2951/2810 1409/2949/2809 1467/3005/2863  
f 1486/3027/2877 1489/3028/2883 1448/2990/2848  
f 1448/2990/2848 1405/2945/2807 1486/3027/2877  
f 1434/2974/2833 1482/3022/2879 1483/3023/2880  
f 1433/2973/2832 1374/2916/2779 1375/2915/2778  
f 1376/2914/2777 1485/3024/2881 1483/3023/2880  
f 1483/3023/2880 1375/2915/2778 1376/2914/2777  
f 1375/2915/2778 1482/3022/2879 1433/2973/2832  
f 1450/2988/2777 1491/3031/2779 1471/3011/2869  
f 3/1541/1470 1294/2836/2700 1293/2833/2697  
f 1293/2833/2697 1013/2553/2437 3/1541/1470  
f 1293/2833/2697 1294/2836/2700 1295/2835/2699  
f 1295/2835/2699 1371/2910/2773 1293/2833/2697  
f 1371/2910/2773 1369/2908/2771 1370/2911/2774  
f 1318/2858/2721 1319/2857/2720 1379/2921/2784  
f 1379/2921/2784 1380/2920/2783 1318/2858/2721  
f 1477/3017/2875 1346/2888/2751 1383/2925/2788  
f 1383/2925/2788 1384/2924/2787 1477/3017/2875  
f 1393/2933/2796 1390/2928/2791 1391/2931/2794  
f 1391/2931/2794 1392/2934/2797 1393/2933/2796  
f 1453/2992/2850 1446/2985/2844 1447/2987/2846  
f 1447/2987/2846 1452/2993/2851 1453/2992/2850  
f 1319/2857/2720 1477/3017/2875 1384/2924/2787  
f 1384/2924/2787 1379/2921/2784 1319/2857/2720  
f 1392/2934/2797 1391/2931/2794 1386/2926/2789  
f 1386/2926/2789 1383/2925/2788 1392/2934/2797  
f 1393/2933/2796 1394/2932/2795 1442/2982/2841  
f 1442/2982/2841 1452/2993/2851 1393/2933/2796  
f 1453/2992/2850 1316/2854/2717 1314/2856/2719  
f 1400/2941/2803 1318/2858/2721 1380/2920/2783  
f 1326/2866/2729 1400/2941/2803 1381/2919/2782  
f 1381/2919/2782 1325/2867/2730 1326/2866/2729  
f 1343/2883/2746 1382/2922/2785 1385/2923/2786  
f 1385/2923/2786 1342/2884/2747 1343/2883/2746  
f 1493/3032/2819 1492/3033/2821 1361/2901/2764  
f 1361/2901/2764 1362/2900/2763 1493/3032/2819  
f 1366/2904/2767 1446/2985/2844 1365/2905/2768  
f 1494/3034/2817 1493/3032/2819 1362/2900/2763  
f 1362/2900/2763 1368/2909/2772 1494/3034/2817  
f 1389/2929/2792 1479/3019/2877 1495/3035/2882  
f 1495/3035/2882 1388/2930/2793 1389/2929/2792  
f 1366/2904/2767 1367/2907/2770 1480/3020/2878  
f 1480/3020/2878 1445/2986/2845 1366/2904/2767  
f 1476/3016/2874 1496/3036/2884 1345/2885/2748  
f 1345/2885/2748 1342/2884/2747 1476/3016/2874  
f 1388/2930/2793 1495/3035/2882 1496/3036/2884  
f 1496/3036/2884 1476/3016/2874 1388/2930/2793  
f 1343/2883/2746 1344/2882/2745 1328/2868/2731  
f 1328/2868/2731 1325/2867/2730 1343/2883/2746  
f 1389/2929/2792 1390/2928/2791 1447/2987/2846  
f 1447/2987/2846 1445/2986/2845 1389/2929/2792  
f 1492/3033/2821 1364/2906/2769 1365/2905/2768  
f 1365/2905/2768 1361/2901/2764 1492/3033/2821  
f 1358/2896/2759 1359/2899/2762 1399/2939/2801  
f 1399/2939/2801 1400/2941/2803 1326/2866/2729  
f 1359/2899/2762 1400/2941/2803 1399/2939/2801  
f 1401/2940/2802 1359/2899/2762 1356/2898/2761  
f 1356/2898/2761 1427/2968/2827 1401/2940/2802  
f 1401/2940/2802 1428/2967/2826 1400/2941/2803  
f 1375/2915/2778 1483/3023/2880 1482/3022/2879  
f 1316/2854/2717 1435/2975/2834 1315/2855/2718  
f 1387/2927/2790 1446/2985/2844 1453/2992/2850  
f 1296/2834/2698 1494/3034/2817 1368/2909/2772  
f 1295/2835/2699 1296/2834/2698 1368/2909/2772  
f 1446/2985/2844 1387/2927/2790 1365/2905/2768  
f 1428/2967/2826 1429/2969/2828 1310/2852/2715  
f 1301/2842/2701 1014/2555/2439 1015/2554/2438  
f 1303/2843/2706 1300/2838/2702 1015/2554/2438  
f 1371/2910/2773 1295/2835/2699 1369/2908/2771  
f 1337/2877/2740 1336/2876/2739 1333/2875/2738  
f 1333/2875/2738 1497/3037/2885 1337/2877/2740  
f 1306/2848/2711 1307/2847/2710 1498/3038/2886  
f 1498/3038/2886 1499/3039/2887 1306/2848/2711  
f 1396/2935/2798 1352/2890/2753 1473/3014/2872  
f 1473/3014/2872 1444/2983/2842 1396/2935/2798  
f 1313/2853/2716 1310/2852/2715 1478/3018/2876  
f 1478/3018/2876 1414/2952/2811 1313/2853/2716  
f 42/1582/1511 1337/2877/2740 1497/3037/2885  
f 1497/3037/2885 64/1605/1534 42/1582/1511  
f 1307/2847/2710 1438/2978/2837 1443/2984/2843  
f 1443/2984/2843 1498/3038/2886 1307/2847/2710  
f 1416/2955/2814 1338/2880/2743 1306/2848/2711  
f 1306/2848/2711 1499/3039/2887 1416/2955/2814  
f 1502/3040/2888 1501/3041/2889 1500/3042/2890  
f 1500/3042/2890 1503/3043/2891 1502/3040/2888  
f 1500/3042/2890 1504/3044/2892 84/1624/1553  
f 84/1624/1553 86/1626/1555 1500/3042/2890  
f 1507/3045/2893 1506/3046/2894 1505/3047/2895  
f 1505/3047/2895 1508/3048/2896 1507/3045/2893  
f 1511/3049/2897 1510/3050/2894 1509/3051/2893  
f 1509/3051/2893 1512/3052/2898 1511/3049/2897  
f 106/1645/1573 102/1640/1569 1513/3053/2899  
f 108/1647/1575 1515/3054/2900 1514/3055/2901  
f 1514/3055/2901 114/1653/1581 108/1647/1575  
f 1518/3056/2902 1517/3057/2903 1516/3058/2904  
f 1516/3058/2904 1519/3059/2905 1518/3056/2902  
f 1522/3060/2906 1521/3061/2907 1520/3062/2908  
f 1520/3062/2908 1523/3063/2909 1522/3060/2906  
f 1526/3064/2910 1525/3065/2911 1524/3066/2912  
f 1529/3067/2913 1528/3068/2914 1527/3069/2915  
f 1527/3069/2915 1530/3070/2916 1529/3067/2913  
f 1532/3071/2917 1531/3072/2918 1321/2863/2726  
f 1321/2863/2726 1322/2862/2725 1532/3071/2917  
f 1535/3073/2919 1534/3074/2920 1533/3075/2921  
f 1533/3075/2921 1536/3076/2922 1535/3073/2919  
f 1539/3077/2923 1538/3078/2924 1537/3079/2925  
f 1537/3079/2925 1540/3080/2926 1539/3077/2923  
f 1542/3081/2927 1541/3082/2928 1333/2875/2738  
f 1333/2875/2738 1334/2874/2737 1542/3081/2927  
f 91/1631/1560 66/1606/1535 1543/3083/2929  
f 1543/3083/2929 1503/3043/2891 91/1631/1560  
f 1546/3084/2930 1545/3085/2931 1544/3086/2932  
f 1544/3086/2932 1547/3087/2933 1546/3084/2930  
f 1550/3088/2934 1549/3089/2935 1548/3090/2936  
f 1548/3090/2936 1551/3091/2937 1550/3088/2934  
f 1554/3092/2938 1553/3093/2939 1552/3094/2940  
f 1552/3094/2940 1555/3095/2941 1554/3092/2938  
f 1558/3096/2942 1557/3097/2943 1556/3098/2944  
f 1556/3098/2944 1559/3099/2945 1558/3096/2942  
f 1531/3072/2918 1532/3071/2917 1560/3100/2946  
f 1560/3100/2946 1561/3101/2947 1531/3072/2918  
f 1563/3102/2948 1562/3103/2949 1356/2898/2761  
f 1356/2898/2761 1357/2897/2760 1563/3102/2948  
f 1566/3104/2950 1565/3105/2951 1564/3106/2952  
f 1564/3106/2952 1567/3107/2953 1566/3104/2950  
f 1570/3108/2954 1569/3109/2955 1568/3110/2956  
f 1568/3110/2956 1571/3111/2957 1570/3108/2954  
f 1565/3105/2951 1566/3104/2950 1572/3112/2958  
f 1572/3112/2958 1573/3113/2959 1565/3105/2951  
f 1501/3041/2889 1575/3114/2960 1574/3115/2961  
f 1574/3115/2961 1576/3116/2962 1501/3041/2889  
f 1545/3085/2931 1546/3084/2930 1577/3117/2963  
f 1577/3117/2963 1542/3081/2927 1545/3085/2931  
f 1580/3118/2964 1579/3119/2965 1578/3120/2966  
f 1582/3121/2947 1563/3102/2948 1581/3122/2967  
f 1585/3123/2968 1584/3124/2969 1583/3125/2970  
f 1583/3125/2970 1586/3126/2971 1585/3123/2968  
f 1589/3127/2972 1588/3128/2973 1587/3129/2974  
f 1587/3129/2974 1590/3130/2975 1589/3127/2972  
f 1537/3079/2925 1525/3065/2911 1591/3131/2976  
f 1591/3131/2976 1564/3106/2952 1537/3079/2925  
f 1540/3080/2926 1537/3079/2925 1564/3106/2952  
f 1564/3106/2952 1565/3105/2951 1540/3080/2926  
f 1594/3132/2977 1593/3133/2978 1592/3134/2979  
f 1592/3134/2979 1595/3135/2980 1594/3132/2977  
f 1597/3136/2981 1555/3095/2941 1596/3137/2982  
f 1596/3137/2982 1598/3138/2983 1597/3136/2981  
f 1599/3139/2984 1558/3096/2942 1559/3099/2945  
f 1559/3099/2945 1600/3140/2985 1599/3139/2984  
f 1561/3101/2947 1560/3100/2946 1601/3141/2986  
f 1601/3141/2986 1602/3142/2987 1561/3101/2947  
f 1582/3121/2947 1603/3143/2988 1563/3102/2948  
f 1582/3121/2947 1535/3073/2919 1536/3076/2922  
f 1536/3076/2922 1603/3143/2988 1582/3121/2947  
f 1562/3103/2949 1605/3144/2989 1604/3145/2990  
f 1608/3146/2991 1607/3147/2992 1606/3148/2993  
f 1606/3148/2993 1609/3149/2994 1608/3146/2991  
f 1612/3150/2934 1611/3151/2995 1610/3152/2996  
f 1610/3152/2996 1613/3153/2935 1612/3150/2934  
f 1602/3142/2987 1601/3141/2986 1614/3154/2997  
f 1614/3154/2997 1615/3155/2998 1602/3142/2987  
f 1414/2952/2811 1521/3061/2907 1616/3156/2999  
f 1616/3156/2999 1413/2953/2812 1414/2952/2811  
f 1544/3086/2932 1545/3085/2931 1415/2956/2815  
f 1415/2956/2815 1416/2955/2814 1544/3086/2932  
f 1563/3102/2948 1357/2897/2760 1417/2957/2726  
f 1417/2957/2726 1581/3122/2967 1563/3102/2948  
f 1617/3157/3000 1512/3052/2898 1509/3051/2893  
f 1509/3051/2893 1618/3158/3001 1617/3157/3000  
f 1621/3159/3002 1620/3160/3003 1619/3161/3004  
f 1624/3162/3005 1623/3163/3006 1622/3164/3007  
f 106/1645/1573 1513/3053/2899 1515/3054/2900  
f 1515/3054/2900 108/1647/1575 106/1645/1573  
f 1512/3052/2898 1617/3157/3000 1625/3165/3008  
f 1625/3165/3008 1623/3163/3006 1512/3052/2898  
f 1623/3163/3006 1511/3049/2897 1512/3052/2898  
f 1511/3049/2897 1623/3163/3006 1624/3162/3005  
f 1626/3166/3009 1429/2969/2828 1427/2968/2827  
f 1427/2968/2827 1604/3145/2990 1626/3166/3009  
f 1617/3157/3000 1619/3161/3004 1627/3167/3010  
f 1627/3167/3010 1625/3165/3008 1617/3157/3000  
f 1623/3163/3006 1625/3165/3008 1628/3168/3011  
f 1629/3169/3012 1628/3168/3011 1625/3165/3008  
f 1625/3165/3008 1627/3167/3010 1629/3169/3012  
f 1627/3167/3010 1630/3170/3013 1629/3169/3012  
f 1619/3161/3004 1620/3160/3003 1631/3171/3014  
f 1539/3077/2923 1575/3114/2960 1577/3117/2963  
f 1577/3117/2963 1546/3084/2930 1539/3077/2923  
f 1538/3078/2924 1539/3077/2923 1546/3084/2930  
f 1546/3084/2930 1547/3087/2933 1538/3078/2924  
f 1632/3172/3015 1524/3066/2912 1517/3057/2903  
f 1517/3057/2903 1518/3056/2902 1632/3172/3015  
f 1633/3173/3016 1553/3093/2939 1556/3098/2944  
f 1556/3098/2944 1634/3174/3017 1633/3173/3016  
f 1528/3068/2914 1522/3060/2906 1523/3063/2909  
f 1523/3063/2909 1527/3069/2915 1528/3068/2914  
f 1621/3159/3002 1619/3161/3004 1617/3157/3000  
f 114/1653/1581 1514/3055/2901 76/1616/1545  
f 1600/3140/2985 1636/3175/3018 1635/3176/3019  
f 1635/3176/3019 1599/3139/2984 1600/3140/2985  
f 1597/3136/2981 1638/3177/3020 1637/3178/3021  
f 1637/3178/3021 1639/3179/3022 1597/3136/2981  
f 1444/2983/2842 1599/3139/2984 1635/3176/3019  
f 1635/3176/3019 1443/2984/2843 1444/2983/2842  
f 1642/3180/3023 1641/3181/3024 1640/3182/3025  
f 1640/3182/3025 1570/3108/2954 1642/3180/3023  
f 1645/3183/2964 1644/3184/3026 1643/3185/3027  
f 1643/3185/3027 1646/3186/3028 1645/3183/2964  
f 1526/3064/2910 1638/3177/3020 1647/3187/3029  
f 1647/3187/3029 1648/3188/3030 1526/3064/2910  
f 1639/3179/3022 1637/3178/3021 1636/3175/3018  
f 1636/3175/3018 1600/3140/2985 1639/3179/3022  
f 1622/3164/3007 1623/3163/3006 1628/3168/3011  
f 1511/3049/2897 1624/3162/3005 1513/3053/2899  
f 1650/3189/3031 1649/3190/3032 1454/2996/2854  
f 1454/2996/2854 1455/2995/2853 1650/3189/3031  
f 1652/3191/3033 1651/3192/3034 1649/3190/3032  
f 1649/3190/3032 1650/3189/3031 1652/3191/3033  
f 1652/3191/3033 1654/3193/3035 1653/3194/3036  
f 1653/3194/3036 1651/3192/3034 1652/3191/3033  
f 1656/3195/3037 1609/3149/2994 1655/3196/3038  
f 1655/3196/3038 1657/3197/3039 1656/3195/3037  
f 1660/3198/3040 1659/3199/3041 1658/3200/3042  
f 1658/3200/3042 1661/3201/3043 1660/3198/3040  
f 1659/3199/3041 1660/3198/3040 1662/3202/3044  
f 1662/3202/3044 1663/3203/3045 1659/3199/3041  
f 1608/3146/2991 1665/3204/3046 1664/3205/3047  
f 1664/3205/3047 1646/3186/3028 1608/3146/2991  
f 91/1631/1560 1503/3043/2891 1500/3042/2890  
f 1500/3042/2890 86/1626/1555 91/1631/1560  
f 1501/3041/2889 1576/3116/2962 1504/3044/2892  
f 1504/3044/2892 1500/3042/2890 1501/3041/2889  
f 62/1600/1529 1505/3047/2895 1506/3046/2894  
f 1506/3046/2894 61/1601/1530 62/1600/1529  
f 1510/3050/2894 1511/3049/2897 102/1640/1569  
f 1503/3043/2891 1543/3083/2929 1541/3082/2928  
f 1541/3082/2928 1502/3040/2888 1503/3043/2891  
f 1639/3179/3022 1554/3092/2938 1555/3095/2941  
f 1555/3095/2941 1597/3136/2981 1639/3179/3022  
f 1557/3097/2943 1558/3096/2942 1473/3014/2872  
f 1473/3014/2872 1474/3013/2871 1557/3097/2943  
f 1609/3149/2994 1606/3148/2993 1666/3206/3048  
f 1666/3206/3048 1655/3196/3038 1609/3149/2994  
f 1600/3140/2985 1559/3099/2945 1554/3092/2938  
f 1554/3092/2938 1639/3179/3022 1600/3140/2985  
f 1609/3149/2994 1656/3195/3037 1665/3204/3046  
f 1665/3204/3046 1608/3146/2991 1609/3149/2994  
f 1588/3128/2973 1589/3127/2972 1548/3090/2936  
f 1548/3090/2936 1667/3207/3049 1588/3128/2973  
f 1668/3208/3050 1633/3173/3016 1528/3068/2914  
f 1528/3068/2914 1529/3067/2913 1668/3208/3050  
f 1522/3060/2906 1634/3174/3017 1616/3156/2999  
f 1616/3156/2999 1521/3061/2907 1522/3060/2906  
f 1584/3124/2969 1589/3127/2972 1590/3130/2975  
f 1590/3130/2975 1583/3125/2970 1584/3124/2969  
f 1528/3068/2914 1633/3173/3016 1634/3174/3017  
f 1634/3174/3017 1522/3060/2906 1528/3068/2914  
f 1668/3208/3050 1552/3094/2940 1553/3093/2939  
f 1553/3093/2939 1633/3173/3016 1668/3208/3050  
f 1634/3174/3017 1556/3098/2944 1557/3097/2943  
f 1557/3097/2943 1616/3156/2999 1634/3174/3017  
f 1552/3094/2940 1587/3129/2974 1596/3137/2982  
f 1596/3137/2982 1555/3095/2941 1552/3094/2940  
f 1559/3099/2945 1556/3098/2944 1553/3093/2939  
f 1553/3093/2939 1554/3092/2938 1559/3099/2945  
f 1658/3200/3042 1657/3197/3039 1655/3196/3038  
f 1655/3196/3038 1661/3201/3043 1658/3200/3042  
f 1616/3156/2999 1557/3097/2943 1474/3013/2871  
f 1474/3013/2871 1413/2953/2812 1616/3156/2999  
f 1655/3196/3038 1666/3206/3048 1610/3152/2996  
f 1610/3152/2996 1661/3201/3043 1655/3196/3038  
f 1593/3133/2978 1588/3128/2973 1667/3207/3049  
f 1667/3207/3049 1592/3134/2979 1593/3133/2978  
f 1523/3063/2909 1520/3062/2908 1626/3166/3009  
f 1530/3070/2916 1527/3069/2915 1605/3144/2989  
f 1584/3124/2969 1585/3123/2968 1533/3075/2921  
f 1533/3075/2921 1551/3091/2937 1584/3124/2969  
f 1585/3123/2968 1586/3126/2971 1605/3144/2989  
f 1615/3155/2998 1614/3154/2997 1611/3151/2995  
f 1611/3151/2995 1612/3150/2934 1615/3155/2998  
f 1520/3062/2908 1478/3018/2876 1429/2969/2828  
f 1527/3069/2915 1523/3063/2909 1626/3166/3009  
f 1654/3193/3035 1663/3203/3045 1662/3202/3044  
f 1662/3202/3044 1653/3194/3036 1654/3193/3035  
f 1519/3059/2905 1635/3176/3019 1636/3175/3018  
f 1636/3175/3018 1518/3056/2902 1519/3059/2905  
f 1632/3172/3015 1637/3178/3021 1638/3177/3020  
f 1638/3177/3020 1526/3064/2910 1632/3172/3015  
f 1670/3209/3051 1669/3210/3052 1640/3182/3025  
f 1640/3182/3025 1595/3135/2980 1670/3209/3051  
f 1646/3186/3028 1643/3185/3027 1607/3147/2992  
f 1607/3147/2992 1608/3146/2991 1646/3186/3028  
f 1594/3132/2977 1641/3181/3024 1647/3187/3029  
f 1647/3187/3029 1598/3138/2983 1594/3132/2977  
f 1518/3056/2902 1636/3175/3018 1637/3178/3021  
f 1637/3178/3021 1632/3172/3015 1518/3056/2902  
f 1646/3186/3028 1664/3205/3047 1645/3183/2964  
f 1544/3086/2932 1516/3058/2904 1517/3057/2903  
f 1517/3057/2903 1547/3087/2933 1544/3086/2932  
f 1538/3078/2924 1524/3066/2912 1525/3065/2911  
f 1525/3065/2911 1537/3079/2925 1538/3078/2924  
f 1564/3106/2952 1591/3131/2976 1571/3111/2957  
f 1571/3111/2957 1567/3107/2953 1564/3106/2952  
f 1671/3211/2956 1631/3171/3014 1620/3160/3003  
f 1591/3131/2976 1525/3065/2911 1648/3188/3030  
f 1547/3087/2933 1517/3057/2903 1524/3066/2912  
f 1524/3066/2912 1538/3078/2924 1547/3087/2933  
f 1545/3085/2931 1542/3081/2927 1334/2874/2737  
f 1334/2874/2737 1415/2956/2815 1545/3085/2931  
f 1573/3113/2959 1572/3112/2958 1508/3048/2896  
f 1540/3080/2926 1574/3115/2961 1575/3114/2960  
f 1575/3114/2960 1539/3077/2923 1540/3080/2926  
f 1542/3081/2927 1577/3117/2963 1502/3040/2888  
f 1502/3040/2888 1541/3082/2928 1542/3081/2927  
f 1565/3105/2951 1573/3113/2959 1574/3115/2961  
f 1574/3115/2961 1540/3080/2926 1565/3105/2951  
f 1502/3040/2888 1577/3117/2963 1575/3114/2960  
f 1575/3114/2960 1501/3041/2889 1502/3040/2888  
f 1617/3157/3000 1618/3158/3001 1621/3159/3002  
f 1605/3144/2989 1527/3069/2915 1626/3166/3009  
f 1627/3167/3010 1672/3212/3053 1630/3170/3013  
f 1627/3167/3010 1619/3161/3004 1631/3171/3014  
f 1631/3171/3014 1672/3212/3053 1627/3167/3010  
f 1631/3171/3014 1671/3211/2956 1673/3213/3054  
f 1532/3071/2917 1322/2862/2725 1454/2996/2854  
f 1454/2996/2854 1649/3190/3032 1532/3071/2917  
f 1651/3192/3034 1560/3100/2946 1532/3071/2917  
f 1532/3071/2917 1649/3190/3032 1651/3192/3034  
f 1674/3214/3026 1673/3213/3054 1671/3211/2956  
f 1671/3211/2956 1675/3215/2955 1674/3214/3026  
f 1653/3194/3036 1601/3141/2986 1560/3100/2946  
f 1560/3100/2946 1651/3192/3034 1653/3194/3036  
f 1676/3216/3055 1606/3148/2993 1607/3147/2992  
f 1607/3147/2992 1677/3217/3051 1676/3216/3055  
f 1661/3201/3043 1610/3152/2996 1611/3151/2995  
f 1611/3151/2995 1660/3198/3040 1661/3201/3043  
f 1662/3202/3044 1614/3154/2997 1601/3141/2986  
f 1601/3141/2986 1653/3194/3036 1662/3202/3044  
f 1678/3218/3052 1643/3185/3027 1644/3184/3026  
f 1644/3184/3026 1679/3219/2955 1678/3218/3052  
f 1680/3220/3056 1666/3206/3048 1606/3148/2993  
f 1606/3148/2993 1676/3216/3055 1680/3220/3056  
f 1613/3153/2935 1610/3152/2996 1666/3206/3048  
f 1666/3206/3048 1680/3220/3056 1613/3153/2935  
f 1660/3198/3040 1611/3151/2995 1614/3154/2997  
f 1614/3154/2997 1662/3202/3044 1660/3198/3040  
f 1677/3217/3051 1607/3147/2992 1643/3185/3027  
f 1643/3185/3027 1678/3218/3052 1677/3217/3051  
f 1631/3171/3014 1673/3213/3054 1672/3212/3053  
f 1630/3170/3013 1578/3120/2966 1579/3119/2965  
f 1580/3118/2964 1578/3120/2966 1673/3213/3054  
f 1673/3213/3054 1674/3214/3026 1580/3118/2964  
f 1578/3120/2966 1630/3170/3013 1672/3212/3053  
f 1645/3183/2964 1664/3205/3047 1681/3221/2965  
f 62/1600/1529 84/1624/1553 1504/3044/2892  
f 1504/3044/2892 1505/3047/2895 62/1600/1529  
f 1504/3044/2892 1576/3116/2962 1508/3048/2896  
f 1508/3048/2896 1505/3047/2895 1504/3044/2892  
f 1576/3116/2962 1574/3115/2961 1573/3113/2959  
f 1530/3070/2916 1586/3126/2971 1583/3125/2970  
f 1583/3125/2970 1529/3067/2913 1530/3070/2916  
f 1668/3208/3050 1590/3130/2975 1587/3129/2974  
f 1587/3129/2974 1552/3094/2940 1668/3208/3050  
f 1598/3138/2983 1596/3137/2982 1593/3133/2978  
f 1593/3133/2978 1594/3132/2977 1598/3138/2983  
f 1648/3188/3030 1647/3187/3029 1641/3181/3024  
f 1641/3181/3024 1642/3180/3023 1648/3188/3030  
f 1529/3067/2913 1583/3125/2970 1590/3130/2975  
f 1590/3130/2975 1668/3208/3050 1529/3067/2913  
f 1596/3137/2982 1587/3129/2974 1588/3128/2973  
f 1588/3128/2973 1593/3133/2978 1596/3137/2982  
f 1598/3138/2983 1647/3187/3029 1638/3177/3020  
f 1638/3177/3020 1597/3136/2981 1598/3138/2983  
f 1648/3188/3030 1525/3065/2911 1526/3064/2910  
f 1605/3144/2989 1586/3126/2971 1530/3070/2916  
f 1536/3076/2922 1533/3075/2921 1585/3123/2968  
f 1585/3123/2968 1605/3144/2989 1536/3076/2922  
f 1551/3091/2937 1548/3090/2936 1589/3127/2972  
f 1589/3127/2972 1584/3124/2969 1551/3091/2937  
f 1682/3222/3002 1566/3104/2950 1567/3107/2953  
f 1567/3107/2953 1683/3223/3057 1682/3222/3002  
f 1570/3108/2954 1571/3111/2957 1642/3180/3023  
f 1684/3224/3058 1572/3112/2958 1566/3104/2950  
f 1566/3104/2950 1682/3222/3002 1684/3224/3058  
f 1595/3135/2980 1592/3134/2979 1685/3225/3055  
f 1685/3225/3055 1670/3209/3051 1595/3135/2980  
f 1570/3108/2954 1640/3182/3025 1669/3210/3052  
f 1669/3210/3052 1569/3109/2955 1570/3108/2954  
f 1667/3207/3049 1548/3090/2936 1549/3089/2935  
f 1549/3089/2935 1686/3226/3059 1667/3207/3049  
f 1592/3134/2979 1667/3207/3049 1686/3226/3059  
f 1686/3226/3059 1685/3225/3055 1592/3134/2979  
f 1551/3091/2937 1533/3075/2921 1534/3074/2920  
f 1534/3074/2920 1550/3088/2934 1551/3091/2937  
f 1595/3135/2980 1640/3182/3025 1641/3181/3024  
f 1641/3181/3024 1594/3132/2977 1595/3135/2980  
f 1683/3223/3057 1567/3107/2953 1571/3111/2957  
f 1571/3111/2957 1568/3110/2956 1683/3223/3057  
f 1563/3102/2948 1603/3143/2988 1562/3103/2949  
f 1603/3143/2988 1536/3076/2922 1605/3144/2989  
f 1562/3103/2949 1603/3143/2988 1605/3144/2989  
f 1604/3145/2990 1427/2968/2827 1356/2898/2761  
f 1356/2898/2761 1562/3103/2949 1604/3145/2990  
f 1604/3145/2990 1605/3144/2989 1626/3166/3009  
f 1578/3120/2966 1672/3212/3053 1673/3213/3054  
f 1526/3064/2910 1524/3066/2912 1632/3172/3015  
f 1591/3131/2976 1648/3188/3030 1642/3180/3023  
f 1507/3045/2893 1572/3112/2958 1684/3224/3058  
f 1508/3048/2896 1572/3112/2958 1507/3045/2893  
f 1642/3180/3023 1571/3111/2957 1591/3131/2976  
f 1626/3166/3009 1520/3062/2908 1429/2969/2828  
f 1510/3050/2894 102/1640/1569 103/1644/1530  
f 1513/3053/2899 102/1640/1569 1511/3049/2897  
f 1576/3116/2962 1573/3113/2959 1508/3048/2896  
f 1543/3083/2929 1497/3037/2885 1333/2875/2738  
f 1333/2875/2738 1541/3082/2928 1543/3083/2929  
f 1516/3058/2904 1499/3039/2887 1498/3038/2886  
f 1498/3038/2886 1519/3059/2905 1516/3058/2904  
f 1599/3139/2984 1444/2983/2842 1473/3014/2872  
f 1473/3014/2872 1558/3096/2942 1599/3139/2984  
f 1521/3061/2907 1414/2952/2811 1478/3018/2876  
f 1478/3018/2876 1520/3062/2908 1521/3061/2907  
f 66/1606/1535 64/1605/1534 1497/3037/2885  
f 1497/3037/2885 1543/3083/2929 66/1606/1535  
f 1519/3059/2905 1498/3038/2886 1443/2984/2843  
f 1443/2984/2843 1635/3176/3019 1519/3059/2905  
f 1416/2955/2814 1499/3039/2887 1516/3058/2904  
f 1516/3058/2904 1544/3086/2932 1416/2955/2814  
f 514/2054/1965 511/2053/1964 966/2506/2392  
f 966/2506/2392 378/1920/1843 514/2054/1965  
f 378/1920/1843 966/2506/2392 541/2079/1988  
f 541/2079/1988 381/1921/1844 378/1920/1843  
f 381/1921/1844 541/2079/1988 542/2082/1991  
f 542/2082/1991 373/1913/1836 381/1921/1844  
f 373/1913/1836 542/2082/1991 1024/2564/2447  
f 1024/2564/2447 372/1914/1837 373/1913/1836  
f 372/1914/1837 1024/2564/2447 543/2083/1992  
f 543/2083/1992 376/1917/1840 372/1914/1837  
f 376/1917/1840 543/2083/1992 111/1651/1579  
f 111/1651/1579 77/1617/1546 376/1917/1840  
f 77/1617/1546 111/1651/1579 112/1652/1580  
f 112/1652/1580 78/1618/1547 77/1617/1546  
f 112/1652/1580 1009/2549/2433 1005/2545/2429  
f 1005/2545/2429 78/1618/1547 112/1652/1580  
f 1009/2549/2433 113/1654/1582 74/1615/1544  
f 74/1615/1544 1005/2545/2429 1009/2549/2433  
f 113/1654/1582 114/1653/1581 76/1616/1545  
f 76/1616/1545 74/1615/1544 113/1654/1582  
f 1088/2628/2502 1687/3227/1638 283/1823/1750  
f 169/1709/1637 1067/2607/2485 168/1710/1638  
f 1068/2608/2486 1688/3228/3060 408/1949/1871  
f 408/1949/1871 409/1948/1870 1068/2608/2486  
f 1688/3228/3060 1068/2608/2486 350/1890/1813  
f 422/1964/1881 1044/2584/2463 1034/2574/2454  
f 400/1942/1865 1689/3229/3061 403/1943/1866  
f 1690/3230/3062 456/1996/1911 1068/2608/2486  
f 1068/2608/2486 409/1948/1870 1690/3230/3062  
f 423/1963/1880 1021/2562/2445 1691/3231/3063  
f 422/1964/1881 423/1963/1880 1691/3231/3063  
f 1694/3232/3064 1693/3233/3065 1692/3234/3066  
f 1696/3235/1514 1695/3236/1561 390/1930/1853  
f 1044/2584/2463 1697/3237/3065 1689/3229/3061  
f 400/1942/1865 1044/2584/2463 1689/3229/3061  
f 391/1929/1852 1696/3235/1514 390/1930/1853  
f 1694/3232/3064 1048/2587/2466 561/2100/2008  
f 562/2102/2010 1694/3232/3064 561/2100/2008  
f 452/1993/1908 355/1893/1816 352/1892/1815  
f 352/1892/1815 349/1891/1814 452/1993/1908  
f 1698/3238/2423 351/1889/1812 352/1892/1815  
f 352/1892/1815 353/1895/1818 1698/3238/2423  
f 1700/3239/1869 1699/3240/3067 359/1899/1822  
f 359/1899/1822 356/1898/1821 1700/3239/1869  
f 395/1933/1856 448/1988/1903 445/1987/1902  
f 445/1987/1902 394/1934/1857 395/1933/1856  
f 439/1979/1894 1083/2623/2496 1081/2621/1885  
f 1081/2621/1885 438/1980/1895 439/1979/1894  
f 1699/3240/3067 1698/3238/2423 353/1895/1818  
f 353/1895/1818 359/1899/1822 1699/3240/3067  
f 396/1936/1859 1700/3239/1869 356/1898/1821  
f 356/1898/1821 395/1933/1856 396/1936/1859  
f 1080/2620/1884 393/1935/1858 394/1934/1857  
f 394/1934/1857 1074/2615/2493 1080/2620/1884  
f 1074/2615/2493 1075/2614/2492 441/1981/1896  
f 441/1981/1896 438/1980/1895 1074/2615/2493  
f 439/1979/1894 440/1978/1893 435/1977/1892  
f 435/1977/1892 436/1976/1891 439/1979/1894  
f 1701/3241/3068 1084/2624/1878 436/1976/1891  
f 1068/2608/2486 456/1996/1911 452/1993/1908  
f 452/1993/1908 349/1891/1814 1068/2608/2486  
f 411/1950/1512 1696/3235/1514 391/1929/1852  
f 1704/3242/3069 1703/3243/3070 1702/3244/3071  
f 458/1998/1913 455/1997/1912 1703/3243/3070  
f 1705/3245/3072 458/1998/1913 1703/3243/3070  
f 409/1948/1870 403/1943/1866 1706/3246/3073  
f 1706/3246/3073 1690/3230/3062 409/1948/1870  
f 1706/3246/3073 403/1943/1866 1689/3229/3061  
f 224/1762/1690 1708/3247/3074 1707/3248/3075  
f 1707/3248/3075 223/1763/1691 224/1762/1690  
f 1708/3247/3074 1709/3249/3076 1707/3248/3075  
f 1143/2683/2551 1196/2736/2604 1197/2735/2603  
f 1197/2735/2603 1142/2684/2552 1143/2683/2551  
f 1147/2687/2555 1199/2739/2607 1200/2738/2606  
f 1200/2738/2606 1146/2688/2556 1147/2687/2555  
f 1175/2715/2583 1176/2714/2582 1202/2742/2610  
f 1202/2742/2610 1201/2741/2609 1175/2715/2583  
f 1108/2648/2520 1107/2647/2519 788/2328/2229  
f 788/2328/2229 787/2327/2228 1108/2648/2520  
f 1107/2647/2519 1109/2649/2521 789/2329/2230  
f 789/2329/2230 788/2328/2229 1107/2647/2519  
f 1111/2651/2521 1110/2650/2522 808/2348/2247  
f 808/2348/2247 807/2347/2230 1111/2651/2521  
f 1105/2644/2516 702/2242/2143 703/2241/2142  
f 703/2241/2142 1104/2645/2517 1105/2644/2516  
f 1106/2646/2518 770/2310/2211 702/2242/2143  
f 702/2242/2143 1105/2644/2516 1106/2646/2518  
f 534/2074/1577 531/2073/1983 1892/3250/3077  
f 1692/3234/3066 1893/3251/3078 508/2048/1960  
f 509/2047/1959 1692/3234/3066 508/2048/1960  
f 1893/3251/3078 1894/3252/3079 537/2075/1984  
f 508/2048/1960 1893/3251/3078 537/2075/1984  
f 1895/3253/1561 534/2074/1577 1892/3250/3077  
f 1897/3254/3080 1896/3255/3081 1023/2563/2446  
f 536/2076/1985 1897/3254/3080 1023/2563/2446  
f 1896/3255/3081 1892/3250/3077 531/2073/1983  
f 1023/2563/2446 1896/3255/3081 531/2073/1983  
f 1899/3256/3082 1898/3257/2445 1894/3252/3079  
f 1893/3251/3078 1899/3256/3082 1894/3252/3079  
f 1704/3242/3069 1705/3245/3072 1703/3243/3070  
f 549/2091/2000 1094/2634/2507 558/2098/2006  
f 551/2089/1998 549/2091/2000 558/2098/2006  
f 1691/3231/3063 1697/3237/3065 1044/2584/2463  
f 422/1964/1881 1691/3231/3063 1044/2584/2463  
f 1693/3233/3065 1899/3256/3082 1893/3251/3078  
f 1692/3234/3066 1693/3233/3065 1893/3251/3078  
f 1048/2587/2466 1694/3232/3064 1692/3234/3066  
f 509/2047/1959 1048/2587/2466 1692/3234/3066  
f 1901/3258/3083 1900/3259/1853 1892/3250/3077  
f 1896/3255/3081 1901/3258/3083 1892/3250/3077  
f 1900/3259/1853 1895/3253/1561 1892/3250/3077  
f 1902/3260/2444 1901/3258/3083 1896/3255/3081  
f 1897/3254/3080 1902/3260/2444 1896/3255/3081  
f 536/2076/1985 537/2075/1984 1894/3252/3079  
f 1897/3254/3080 536/2076/1985 1894/3252/3079  
f 1898/3257/2445 1902/3260/2444 1897/3254/3080  
f 1894/3252/3079 1898/3257/2445 1897/3254/3080  
f 1903/3261/3084 1092/2632/2506 1093/2633/2506  
f 1904/3262/3084 1903/3261/3084 1093/2633/2506  
f 723/2262/2163 1905/3263/3085 599/2138/2044  
f 600/2137/2043 723/2262/2163 599/2138/2044  
f 1101/2642/2514 1102/2641/2513 982/2519/2405  
f 979/2522/2407 1101/2642/2514 982/2519/2405  
f 1703/3243/3086 1689/3229/3061 1906/3264/3087  
f 1689/3229/3061 1697/3237/3065 1906/3264/3087  
f 492/2029/1944 1050/2590/2469 469/2011/1926  
f 1910/3265/3088 1909/3266/3089 1908/3267/3090  
f 1907/3268/3091 1910/3265/3088 1908/3267/3090  
f 1913/3269/2706 1912/3270/3092 1911/3271/3093  
f 1908/3267/3090 1914/3272/3094 1911/3271/3093  
f 1907/3268/3091 1908/3267/3090 1911/3271/3093  
f 1916/3273/2822 1913/3269/2706 1915/3274/3095  
f 1912/3270/3092 1907/3268/3091 1911/3271/3093  
f 1913/3269/2706 1911/3271/3093 1915/3274/3095  
f 1908/3267/3090 1909/3266/3089 1918/3275/1545  
f 1917/3276/3096 1908/3267/3090 1918/3275/1545  
f 1921/3277/2899 1920/3278/3097 1919/3279/3098  
f 1908/3267/3090 1917/3276/3096 1920/3278/3097  
f 1914/3272/3094 1908/3267/3090 1920/3278/3097  
f 1923/3280/3099 1922/3281/3100 1921/3277/2899  
f 1919/3279/3098 1920/3278/3097 1917/3276/3096  
f 1921/3277/2899 1922/3281/3100 1920/3278/3097  
f 1050/2590/2469 471/2009/1924 469/2011/1926  
f 1047/2588/2467 510/2050/1962 1035/2575/2046  
f 1976/3282/3101 1047/2588/2467 1035/2575/2046  
f 482/2024/1939 1049/2589/2468 1978/3283/3102  
f 1977/3284/3103 482/2024/1939 1978/3283/3102  
f 1049/2589/2468 1047/2588/2467 1976/3282/3101  
f 1978/3283/3102 1049/2589/2468 1976/3282/3101  
f 1056/2595/2474 485/2025/1940 482/2024/1939  
f 1035/2575/2046 510/2050/1962 507/2049/1961  
f 1982/3285/3104 1981/3286/3105 1980/3287/3106  
f 1979/3288/3107 1982/3285/3104 1980/3287/3106  
f 1986/3289/3108 1985/3290/3109 1984/3291/3109  
f 1983/3292/3108 1986/3289/3108 1984/3291/3109  
f 1989/3293/3110 1988/3294/3111 1987/3295/3112  
f 1992/3296/3113 1991/3297/3113 1990/3298/3114  
f 1993/3299/3115 1984/3291/3109 1985/3290/3109  
f 1979/3288/3107 1993/3299/3115 1985/3290/3109  
f 1997/3300/3116 1996/3301/3116 1995/3302/3117  
f 1994/3303/3117 1997/3300/3116 1995/3302/3117  
f 1983/3292/3108 1991/3297/3113 1992/3296/3113  
f 1986/3289/3108 1983/3292/3108 1992/3296/3113  
f 1988/3294/3111 1989/3293/3110 1999/3304/3118  
f 1998/3305/3118 1988/3294/3111 1999/3304/3118  
f 2003/3306/3119 2002/3307/3119 2001/3308/3120  
f 2000/3309/3120 2003/3306/3119 2001/3308/3120  
f 2001/3308/3120 1998/3305/3118 1999/3304/3118  
f 2000/3309/3120 2001/3308/3120 1999/3304/3118  
f 2005/3310/3121 2004/3311/3121 1996/3301/3116  
f 1997/3300/3116 2005/3310/3121 1996/3301/3116  
f 1979/3288/3107 2004/3311/3121 2005/3310/3121  
f 1982/3285/3104 1979/3288/3107 2005/3310/3121  
f 1994/3303/3117 1995/3302/3117 2006/3312/3122  
f 1979/3288/3107 1980/3287/3106 2007/3313/3123  
f 1993/3299/3115 1979/3288/3107 2007/3313/3123  
f 2009/3314/3124 2008/3315/3124 2002/3307/3119  
f 2003/3306/3119 2009/3314/3124 2002/3307/3119  
f 2013/3316/3125 2012/3317/3126 2011/3318/3126  
f 2010/3319/3127 2013/3316/3125 2011/3318/3126  
f 2017/3320/3128 2016/3321/3129 2015/3322/3129  
f 2014/3323/3130 2017/3320/3128 2015/3322/3129  
f 2021/3324/3131 2020/3325/3131 2019/3326/3132  
f 2018/3327/3132 2021/3324/3131 2019/3326/3132  
f 1981/3286/3105 2023/3328/3133 2022/3329/3134  
f 1980/3287/3106 1981/3286/3105 2022/3329/3134  
f 1980/3287/3106 2022/3329/3134 2024/3330/3135  
f 2007/3313/3123 1980/3287/3106 2024/3330/3135  
f 2026/3331/3136 2025/3332/3136 2008/3315/3124  
f 2009/3314/3124 2026/3331/3136 2008/3315/3124  
f 2012/3317/3126 2028/3333/3137 2027/3334/3137  
f 2011/3318/3126 2012/3317/3126 2027/3334/3137  
f 2016/3321/3129 2030/3335/3138 2029/3336/3138  
f 2015/3322/3129 2016/3321/3129 2029/3336/3138  
f 2032/3337/3139 2031/3338/3139 2020/3325/3131  
f 2021/3324/3131 2032/3337/3139 2020/3325/3131  
f 2028/3333/3137 2034/3339/1939 2033/3340/3140  
f 2027/3334/3137 2028/3333/3137 2033/3340/3140  
f 2030/3335/3138 2036/3341/2475 2035/3342/2474  
f 2029/3336/3138 2030/3335/3138 2035/3342/2474  
f 2038/3343/3141 2037/3344/3141 2031/3338/3139  
f 2032/3337/3139 2038/3343/3141 2031/3338/3139  
f 2041/3345/3142 2040/3346/3143 2039/3347/3143  
f 2042/3348/3142 2041/3345/3142 2039/3347/3143  
f 2040/3346/3143 2044/3349/3144 2043/3350/3144  
f 2039/3347/3143 2040/3346/3143 2043/3350/3144  
f 2044/3349/3144 2046/3351/3145 2045/3352/3145  
f 2043/3350/3144 2044/3349/3144 2045/3352/3145  
f 2046/3351/3145 2048/3353/3146 2047/3354/3146  
f 2045/3352/3145 2046/3351/3145 2047/3354/3146  
f 2051/3355/3147 2050/3356/3148 2049/3357/3149  
f 2055/3358/3150 2054/3359/3150 2053/3360/3151  
f 2052/3361/3151 2055/3358/3150 2053/3360/3151  
f 2052/3361/3151 2053/3360/3151 2057/3362/3152  
f 2056/3363/3153 2052/3361/3151 2057/3362/3152  
f 2056/3363/3153 2057/3362/3152 2059/3364/3154  
f 2058/3365/3155 2056/3363/3153 2059/3364/3154  
f 2058/3365/3155 2059/3364/3154 2061/3366/3156  
f 2060/3367/3157 2058/3365/3155 2061/3366/3156  
f 2060/3367/3157 2061/3366/3156 2063/3368/3158  
f 2062/3369/3159 2060/3367/3157 2063/3368/3158  
f 2062/3369/3159 2063/3368/3158 2065/3370/3160  
f 2064/3371/3161 2062/3369/3159 2065/3370/3160  
f 2064/3371/3161 2065/3370/3160 2067/3372/3162  
f 2066/3373/3163 2064/3371/3161 2067/3372/3162  
f 2066/3373/3163 2067/3372/3162 2068/3374/1917  
f 2051/3355/3147 2049/3357/3149 2069/3375/3164  
f 2068/3374/1917 2071/3376/3165 2070/3377/1863  
f 2074/3378/3166 2073/3379/3166 2072/3380/3167  
f 2075/3381/3168 2074/3378/3166 2072/3380/3167  
f 2056/3363/3153 2076/3382/3169 2073/3379/3166  
f 2074/3378/3166 2056/3363/3153 2073/3379/3166  
f 2056/3363/3153 2058/3365/3155 2077/3383/2423  
f 2076/3382/3169 2056/3363/3153 2077/3383/2423  
f 2058/3365/3155 2060/3367/3157 2078/3384/1812  
f 2077/3383/2423 2058/3365/3155 2078/3384/1812  
f 2060/3367/3157 2062/3369/3159 2079/3385/1813  
f 2078/3384/1812 2060/3367/3157 2079/3385/1813  
f 2064/3371/3161 2080/3386/3170 2079/3385/1813  
f 2062/3369/3159 2064/3371/3161 2079/3385/1813  
f 2066/3373/3163 2081/3387/1871 2080/3386/3170  
f 2064/3371/3161 2066/3373/3163 2080/3386/3170  
f 2068/3374/1917 2070/3377/1863 2081/3387/1871  
f 2066/3373/3163 2068/3374/1917 2081/3387/1871  
f 2048/3353/3146 2082/3388/3171 2047/3354/3146  
f 2054/3359/3150 2055/3358/3150 2049/3357/3149  
f 2050/3356/3148 2054/3359/3150 2049/3357/3149  
f 2075/3381/3168 2072/3380/3167 2069/3375/3164  
f 2049/3357/3149 2075/3381/3168 2069/3375/3164  
f 2085/3389/3172 2084/3390/3173 2083/3391/3173  
f 2087/3392/1914 2067/3372/3162 2086/3393/3174  
f 2091/3394/3175 2090/3395/3176 2089/3396/3176  
f 2088/3397/3175 2091/3394/3175 2089/3396/3176  
f 2093/3398/3177 2091/3394/3175 2088/3397/3175  
f 2092/3399/3178 2093/3398/3177 2088/3397/3175  
f 2095/3400/3179 2093/3398/3177 2092/3399/3178  
f 2094/3401/2368 2095/3400/3179 2092/3399/3178  
f 2097/3402/3180 2095/3400/3179 2094/3401/2368  
f 2096/3403/1849 2097/3402/3180 2094/3401/2368  
f 2099/3404/3181 2097/3402/3180 2096/3403/1849  
f 2098/3405/1851 2099/3404/3181 2096/3403/1849  
f 2065/3370/3160 2099/3404/3181 2098/3405/1851  
f 2100/3406/2487 2065/3370/3160 2098/3405/1851  
f 2067/3372/3162 2065/3370/3160 2100/3406/2487  
f 2086/3393/3174 2067/3372/3162 2100/3406/2487  
f 2083/3391/3173 2084/3390/3173 2089/3396/3176  
f 2090/3395/3176 2083/3391/3173 2089/3396/3176  
f 304/1844/1769 289/1829/1756 2101/3407/3182  
f 2101/3407/3182 289/1829/1756 2102/3408/3183  
f 290/1828/1755 285/1825/1752 2103/3409/3184  
f 2104/3410/3185 290/1828/1755 2103/3409/3184  
f 2103/3409/3184 285/1825/1752 286/1824/1751  
f 289/1829/1756 290/1828/1755 2104/3410/3185  
f 2102/3408/3183 289/1829/1756 2104/3410/3185  
f 2107/3411/3186 2106/3412/3187 2105/3413/3188  
f 2105/3413/3188 2108/3414/3189 2107/3411/3186  
f 2111/3415/3190 2110/3416/3191 2109/3417/3192  
f 2109/3417/3192 2112/3418/3193 2111/3415/3190  
f 2115/3419/3194 2114/3420/3195 2113/3421/3196  
f 2118/3422/3197 2117/3423/3198 2116/3424/3199  
f 2116/3424/3199 2119/3425/3200 2118/3422/3197  
f 2121/3426/3201 2114/3420/3195 2115/3419/3194  
f 2120/3427/3202 2121/3426/3201 2115/3419/3194  
f 2120/3427/3202 2122/3428/3203 2121/3426/3201  
f 2125/3429/3204 2124/3430/3205 2123/3431/3206  
f 2123/3431/3206 2126/3432/3207 2125/3429/3204  
f 2129/3433/3208 2128/3434/3209 2127/3435/3210  
f 2127/3435/3210 2130/3436/3211 2129/3433/3208  
f 2133/3437/3212 2132/3438/3213 2131/3439/3214  
f 2131/3439/3214 2134/3440/3215 2133/3437/3212  
f 2137/3441/3216 2136/3442/3217 2135/3443/3218  
f 2135/3443/3218 2138/3444/3219 2137/3441/3216  
f 2141/3445/3220 2140/3446/3221 2139/3447/3222  
f 2144/3448/3223 2143/3449/3224 2142/3450/3225  
f 2147/3451/3226 2146/3452/3227 2145/3453/3227  
f 2151/3454/3184 2150/3455/3228 2149/3456/3229  
f 2148/3457/3185 2151/3454/3184 2149/3456/3229  
f 2154/3458/3230 2153/3459/3231 2149/3456/3229  
f 2152/3460/3232 2154/3458/3230 2149/3456/3229  
f 2157/3461/3182 2156/3462/3183 2153/3459/3231  
f 2155/3463/3233 2157/3461/3182 2153/3459/3231  
f 2159/3464/3234 2158/3465/3235 2155/3463/3233  
f 2163/3466/3236 2162/3467/1769 2161/3468/3237  
f 2160/3469/3238 2163/3466/3236 2161/3468/3237  
f 2167/3470/3239 2166/3471/3240 2165/3472/3241  
f 2164/3473/3242 2167/3470/3239 2165/3472/3241  
f 2164/3473/3242 2169/3474/3243 2168/3475/3244  
f 2167/3470/3239 2164/3473/3242 2168/3475/3244  
f 2124/3430/3205 2125/3429/3204 2119/3425/3200  
f 2119/3425/3200 2116/3424/3199 2124/3430/3205  
f 2128/3434/3209 2129/3433/3208 2122/3428/3203  
f 2122/3428/3203 2120/3427/3202 2128/3434/3209  
f 2133/3437/3212 2134/3440/3215 2126/3432/3207  
f 2126/3432/3207 2123/3431/3206 2133/3437/3212  
f 2137/3441/3216 2138/3444/3219 2130/3436/3211  
f 2130/3436/3211 2127/3435/3210 2137/3441/3216  
f 2166/3471/3240 2163/3466/3236 2160/3469/3238  
f 2165/3472/3241 2166/3471/3240 2160/3469/3238  
f 2141/3445/3220 2139/3447/3222 2131/3439/3214  
f 2131/3439/3214 2132/3438/3213 2141/3445/3220  
f 2144/3448/3223 2142/3450/3225 2135/3443/3218  
f 2135/3443/3218 2136/3442/3217 2144/3448/3223  
f 2145/3453/3227 2146/3452/3227 2169/3474/3243  
f 2170/3476/3245 2145/3453/3227 2169/3474/3243  
f 2117/3423/3198 2118/3422/3197 2112/3418/3193  
f 2112/3418/3193 2109/3417/3192 2117/3423/3198  
f 2110/3416/3191 2111/3415/3190 2108/3414/3189  
f 2108/3414/3189 2105/3413/3188 2110/3416/3191  
f 2151/3454/3184 2171/3477/1751 2150/3455/3228  
f 300/1840/1765 232/1774/1701 233/1773/1700  
f 2115/3419/3194 2113/3421/3196 2172/3478/3246  
f 2175/3479/3247 2174/3480/3248 2173/3481/3249  
f 2113/3421/3196 2175/3479/3247 2173/3481/3249  
f 2172/3478/3246 2113/3421/3196 2173/3481/3249  
f 2177/3482/3250 2176/3483/1765 2106/3412/3187  
f 2107/3411/3186 2177/3482/3250 2106/3412/3187  
f 2178/3484/3251 2174/3480/3248 2175/3479/3247  
f 2176/3483/1765 2177/3482/3250 2179/3485/3252  
f 233/1773/1700 252/1793/1720 253/1792/1719  
f 2174/3480/3248 2178/3484/3251 2180/3486/3253  
f 300/1840/1765 1085/2625/2499 232/1774/1701  
f 2067/3372/3162 2087/3392/1914 2068/3374/1917  
f 2182/3487/3254 2181/3488/3254 593/2136/2042  
f 594/2135/2042 2182/3487/3254 593/2136/2042  
f 599/2138/2044 694/2235/2138 990/2531/2416  
f 598/2139/2045 599/2138/2044 990/2531/2416  
f 635/2175/2080 636/2174/2080 980/2521/2406  
f 1096/2638/2510 635/2175/2080 980/2521/2406  
f 1905/3263/3085 695/2234/2137 694/2235/2138  
f 599/2138/2044 1905/3263/3085 694/2235/2138  
f 2023/3328/3133 2013/3316/3125 2010/3319/3127  
f 2022/3329/3134 2023/3328/3133 2010/3319/3127  
f 2014/3323/3130 2024/3330/3135 2022/3329/3134  
f 2010/3319/3127 2014/3323/3130 2022/3329/3134  
f 2018/3327/3132 2019/3326/3132 2025/3332/3136  
f 2026/3331/3136 2018/3327/3132 2025/3332/3136  
f 300/1840/1765 2183/3489/3252 1085/2625/2499  
f 1085/2625/2499 2183/3489/3252 231/1771/1698  
f 132/1671/1599 124/1664/1592 133/1674/1602  
f 134/1673/1601 135/1675/1603 133/1674/1602  
f 124/1664/1592 121/1659/1587 133/1674/1602  
f 1086/2627/2501 3571/3490/3255 280/1821/1748  
f 281/1820/1747 1086/2627/2501 280/1821/1748  
f 3571/3490/3255 3573/3491/3256 3572/3492/3228  
f 280/1821/1748 3571/3490/3255 3572/3492/3228  
f 283/1823/1750 277/1819/1746 281/1820/1747  
f 274/1814/1741 283/1823/1750 281/1820/1747  
f 2150/3455/3228 3574/3493/3256 2152/3460/3232  
f 2149/3456/3229 2150/3455/3228 2152/3460/3232  
f 2156/3462/3183 2148/3457/3185 2149/3456/3229  
f 2153/3459/3231 2156/3462/3183 2149/3456/3229  
f 2159/3464/3234 2155/3463/3233 2153/3459/3231  
f 2154/3458/3230 2159/3464/3234 2153/3459/3231  
f 2162/3467/1769 2157/3461/3182 2155/3463/3233  
f 2161/3468/3237 2162/3467/1769 2155/3463/3233  
f 3576/3494/3257 3575/3495/3258 2160/3469/3238  
f 2161/3468/3237 3576/3494/3257 2160/3469/3238  
f 2165/3472/3241 3578/3496/3259 3577/3497/3260  
f 2164/3473/3242 2165/3472/3241 3577/3497/3260  
f 2164/3473/3242 3577/3497/3260 2170/3476/3245  
f 2169/3474/3243 2164/3473/3242 2170/3476/3245  
f 2160/3469/3238 3575/3495/3258 3578/3496/3259  
f 2165/3472/3241 2160/3469/3238 3578/3496/3259  
f 3580/3498/3261 3579/3499/3262 2168/3475/3244  
f 2169/3474/3243 3580/3498/3261 2168/3475/3244  
f 2158/3465/3235 2161/3468/3237 2155/3463/3233  
f 2158/3465/3235 3576/3494/3257 2161/3468/3237  
f 280/1821/1748 3572/3492/3228 286/1824/1751  
f 3581/3500/3263 3579/3499/3262 3580/3498/3261  
f 277/1819/1746 283/1823/1750 1687/3227/1638  
f 278/1818/1745 1087/2626/2500 277/1819/1746  
f 1712/3501/3264 1711/3502/3265 1710/3503/3266  
f 1710/3503/3266 1713/3504/3267 1712/3501/3264  
f 1716/3505/3268 1715/3506/3269 1714/3507/3270  
f 1714/3507/3270 1717/3508/3271 1716/3505/3268  
f 1720/3509/3272 1719/3510/3273 1718/3511/3274  
f 1718/3511/3274 1721/3512/3275 1720/3509/3272  
f 1724/3513/3276 1723/3514/3277 1722/3515/3278  
f 1722/3515/3278 1725/3516/3279 1724/3513/3276  
f 1728/3517/3280 1727/3518/3281 1726/3519/3282  
f 1726/3519/3282 1729/3520/3283 1728/3517/3280  
f 1732/3521/3284 1731/3522/3285 1730/3523/3286  
f 1730/3523/3286 1733/3524/3287 1732/3521/3284  
f 1724/3513/3276 1734/3525/3288 1723/3514/3277  
f 1737/3526/3289 1736/3527/3290 1735/3528/3291  
f 1733/3524/3287 1738/3529/3292 1732/3521/3284  
f 1741/3530/3293 1740/3531/3294 1739/3532/3295  
f 1739/3532/3295 1742/3533/3296 1741/3530/3293  
f 1729/3520/3283 1744/3534/3297 1743/3535/3298  
f 1743/3535/3298 1728/3517/3280 1729/3520/3283  
f 1747/3536/3299 1746/3537/3300 1745/3538/3301  
f 1745/3538/3301 1748/3539/3302 1747/3536/3299  
f 1751/3540/3303 1750/3541/3304 1749/3542/3305  
f 1749/3542/3305 1752/3543/3306 1751/3540/3303  
f 1755/3544/3307 1754/3545/3308 1753/3546/3309  
f 1753/3546/3309 1756/3547/3310 1755/3544/3307  
f 1759/3548/3311 1758/3549/3312 1757/3550/3313  
f 1757/3550/3313 1760/3551/3314 1759/3548/3311  
f 1740/3531/3294 1741/3530/3293 1761/3552/3315  
f 1761/3552/3315 1762/3553/3316 1740/3531/3294  
f 1763/3554/3317 1751/3540/3303 1752/3543/3306  
f 1752/3543/3306 1764/3555/3318 1763/3554/3317  
f 1754/3545/3308 1755/3544/3307 1765/3556/3319  
f 1765/3556/3319 1766/3557/3320 1754/3545/3308  
f 1758/3549/3312 1759/3548/3311 1767/3558/3321  
f 1767/3558/3321 1768/3559/3322 1758/3549/3312  
f 1771/3560/3323 1770/3561/3324 1769/3562/3325  
f 1769/3562/3325 1772/3563/3326 1771/3560/3323  
f 1748/3539/3302 1774/3564/3327 1773/3565/3328  
f 1773/3565/3328 1747/3536/3299 1748/3539/3302  
f 1776/3566/3329 1775/3567/3330 1725/3516/3279  
f 1725/3516/3279 1722/3515/3278 1776/3566/3329  
f 1727/3518/3281 1737/3526/3289 1735/3528/3291  
f 1735/3528/3291 1726/3519/3282 1727/3518/3281  
f 1731/3522/3285 1778/3568/3331 1777/3569/3332  
f 1777/3569/3332 1730/3523/3286 1731/3522/3285  
f 1775/3567/3330 1776/3566/3329 1742/3533/3296  
f 1742/3533/3296 1739/3532/3295 1775/3567/3330  
f 1744/3534/3297 1771/3560/3323 1772/3563/3326  
f 1772/3563/3326 1743/3535/3298 1744/3534/3297  
f 1746/3537/3300 1777/3569/3332 1778/3568/3331  
f 1778/3568/3331 1745/3538/3301 1746/3537/3300  
f 1711/3502/3265 1712/3501/3264 1762/3553/3316  
f 1762/3553/3316 1761/3552/3315 1711/3502/3265  
f 1770/3561/3324 1716/3505/3268 1717/3508/3271  
f 1717/3508/3271 1769/3562/3325 1770/3561/3324  
f 1774/3564/3327 1720/3509/3272 1721/3512/3275  
f 1721/3512/3275 1773/3565/3328 1774/3564/3327  
f 1780/3570/3333 1779/3571/3334 1713/3504/3267  
f 1713/3504/3267 1710/3503/3266 1780/3570/3333  
f 1715/3506/3269 1782/3572/3335 1781/3573/3336  
f 1781/3573/3336 1714/3507/3270 1715/3506/3269  
f 1719/3510/3273 1784/3574/3337 1783/3575/3338  
f 1783/3575/3338 1718/3511/3274 1719/3510/3273  
f 1785/3576/3339 1779/3571/3334 1780/3570/3333  
f 1780/3570/3333 1786/3577/3340 1785/3576/3339  
f 1781/3573/3336 1782/3572/3335 1787/3578/3341  
f 1787/3578/3341 1788/3579/3342 1781/3573/3336  
f 1783/3575/3338 1784/3574/3337 1789/3580/3343  
f 1789/3580/3343 1790/3581/3344 1783/3575/3338  
f 1750/3541/3304 1785/3576/3339 1786/3577/3340  
f 1786/3577/3340 1749/3542/3305 1750/3541/3304  
f 1788/3579/3342 1787/3578/3341 1756/3547/3310  
f 1756/3547/3310 1753/3546/3309 1788/3579/3342  
f 1790/3581/3344 1789/3580/3343 1760/3551/3314  
f 1760/3551/3314 1757/3550/3313 1790/3581/3344  
usemtl 衣-披風帶  
f 10627/3582/3345 10626/3583/3346 10625/3584/3347  
f 10624/3585/3348 10627/3582/3345 10625/3584/3347  
f 10631/3586/3349 10630/3587/3350 10629/3588/3351  
f 10628/3589/3352 10631/3586/3349 10629/3588/3351  
f 10630/3587/3350 10633/3590/3353 10632/3591/3354  
f 10634/3592/3355 10630/3587/3350 10632/3591/3354  
f 10627/3582/3345 10632/3591/3354 10633/3590/3353  
f 10626/3583/3346 10627/3582/3345 10633/3590/3353  
f 10633/3590/3353 10630/3587/3350 10631/3586/3349  
f 10635/3593/3356 10631/3586/3349 10628/3589/3352  
f 10635/3593/3356 10628/3589/3352 10636/3594/3357  
f 10637/3595/3357 10635/3593/3356 10636/3594/3357  
f 10641/3596/3358 10640/3597/3358 10639/3598/3359  
f 10638/3599/3360 10641/3596/3358 10639/3598/3359  
f 10645/3600/3361 10644/3601/3362 10643/3602/3362  
f 10642/3603/3361 10645/3600/3361 10643/3602/3362  
f 10649/3604/3363 10648/3605/3364 10647/3606/3365  
f 10646/3607/3366 10649/3604/3363 10647/3606/3365  
f 10652/3608/3367 10651/3609/3368 10650/3610/3369  
f 10653/3611/3370 10652/3608/3367 10650/3610/3369  
f 10657/3612/3371 10656/3613/3371 10655/3614/3372  
f 10654/3615/3372 10657/3612/3371 10655/3614/3372  
f 10660/3616/3373 10659/3617/3374 10658/3618/3375  
f 10661/3619/3376 10660/3616/3373 10658/3618/3375  
f 10664/3620/3377 10663/3621/3378 10662/3622/3379  
f 10665/3623/3379 10664/3620/3377 10662/3622/3379  
f 10669/3624/3380 10668/3625/3381 10667/3626/3382  
f 10666/3627/3380 10669/3624/3380 10667/3626/3382  
f 10672/3628/3383 10671/3629/3383 10670/3630/3383  
f 10673/3631/3383 10672/3628/3383 10670/3630/3383  
f 10677/3632/3384 10676/3633/3385 10675/3634/3386  
f 10674/3635/3387 10677/3632/3384 10675/3634/3386  
f 10659/3617/3374 10679/3636/3388 10678/3637/3388  
f 10658/3618/3375 10659/3617/3374 10678/3637/3388  
f 10665/3623/3379 10662/3622/3379 10638/3599/3360  
f 10639/3598/3359 10665/3623/3379 10638/3599/3360  
f 10642/3603/3361 10681/3638/3389 10680/3639/3389  
f 10645/3600/3361 10642/3603/3361 10680/3639/3389  
f 10674/3635/3387 10675/3634/3386 10650/3610/3369  
f 10651/3609/3368 10674/3635/3387 10650/3610/3369  
f 10683/3640/3390 10682/3641/3391 10678/3637/3388  
f 10679/3636/3388 10683/3640/3390 10678/3637/3388  
f 10685/3642/3392 10684/3643/3392 10640/3597/3358  
f 10641/3596/3358 10685/3642/3392 10640/3597/3358  
f 10653/3611/3370 10687/3644/3393 10686/3645/3394  
f 10652/3608/3367 10653/3611/3370 10686/3645/3394  
f 10689/3646/3395 10643/3602/3362 10644/3601/3362  
f 10688/3647/3395 10689/3646/3395 10644/3601/3362  
f 10691/3648/3396 10690/3649/3396 10682/3641/3391  
f 10683/3640/3390 10691/3648/3396 10682/3641/3391  
f 10694/3650/3397 10693/3651/3398 10692/3652/3398  
f 10695/3653/3397 10694/3650/3397 10692/3652/3398  
f 10681/3638/3389 10667/3626/3382 10668/3625/3381  
f 10680/3639/3389 10681/3638/3389 10668/3625/3381  
f 10663/3621/3378 10664/3620/3377 10696/3654/3399  
f 10697/3655/3399 10663/3621/3378 10696/3654/3399  
f 10700/3656/3400 10699/3657/3401 10698/3658/3402  
f 10701/3659/3403 10700/3656/3400 10698/3658/3402  
f 10701/3659/3403 10698/3658/3402 10702/3660/3404  
f 10703/3661/3404 10701/3659/3403 10702/3660/3404  
f 10705/3662/3405 10700/3656/3400 10701/3659/3403  
f 10704/3663/3406 10705/3662/3405 10701/3659/3403  
f 10709/3664/3407 10708/3665/3407 10707/3666/3408  
f 10706/3667/3409 10709/3664/3407 10707/3666/3408  
f 10700/3656/3400 10705/3662/3405 10706/3667/3409  
f 10707/3666/3408 10700/3656/3400 10706/3667/3409  
f 10707/3666/3408 10710/3668/3410 10699/3657/3401  
f 10700/3656/3400 10707/3666/3408 10699/3657/3401  
f 10714/3669/3411 10713/3670/3412 10712/3671/3412  
f 10711/3672/3411 10714/3669/3411 10712/3671/3412  
f 10718/3673/3413 10717/3674/3414 10716/3675/3415  
f 10715/3676/3415 10718/3673/3413 10716/3675/3415  
f 10720/3677/3416 10719/3678/3417 10715/3676/3415  
f 10716/3675/3415 10720/3677/3416 10715/3676/3415  
f 10719/3678/3417 10720/3677/3416 10712/3671/3412  
f 10713/3670/3412 10719/3678/3417 10712/3671/3412  
f 10717/3674/3414 10718/3673/3413 10721/3679/3418  
f 10722/3680/3418 10717/3674/3414 10721/3679/3418  
f 10724/3681/3419 10723/3682/3420 10722/3680/3418  
f 10721/3679/3418 10724/3681/3419 10722/3680/3418  
f 10728/3683/3421 10727/3684/3421 10726/3685/3422  
f 10725/3686/3422 10728/3683/3421 10726/3685/3422  
f 10732/3687/3423 10731/3688/3423 10730/3689/3424  
f 10729/3690/3424 10732/3687/3423 10730/3689/3424  
f 10733/3691/3425 10729/3690/3424 10730/3689/3424  
f 10734/3692/3426 10733/3691/3425 10730/3689/3424  
f 10726/3685/3422 10733/3691/3425 10734/3692/3426  
f 10725/3686/3422 10726/3685/3422 10734/3692/3426  
f 10737/3693/3427 10736/3694/3428 10735/3695/3429  
f 10738/3696/3427 10737/3693/3427 10735/3695/3429  
f 10742/3697/3430 10741/3698/3430 10740/3699/3430  
f 10739/3700/3430 10742/3697/3430 10740/3699/3430  
f 10746/3701/3431 10745/3702/3432 10744/3703/3432  
f 10743/3704/3433 10746/3701/3431 10744/3703/3432  
f 10750/3705/3434 10749/3706/3434 10748/3707/3434  
f 10747/3708/3434 10750/3705/3434 10748/3707/3434  
f 10753/3709/3435 10752/3710/3430 10751/3711/3430  
f 10754/3712/3430 10753/3709/3435 10751/3711/3430  
f 10758/3713/3436 10757/3714/3434 10756/3715/3434  
f 10755/3716/3434 10758/3713/3436 10756/3715/3434  
f 10759/3717/3430 10751/3711/3430 10752/3710/3430  
f 10760/3718/3430 10759/3717/3430 10752/3710/3430  
f 10755/3716/3434 10756/3715/3434 10761/3719/3434  
f 10762/3720/3434 10755/3716/3434 10761/3719/3434  
f 10739/3700/3430 10759/3717/3430 10760/3718/3430  
f 10742/3697/3430 10739/3700/3430 10760/3718/3430  
f 10762/3720/3434 10761/3719/3434 10749/3706/3434  
f 10750/3705/3434 10762/3720/3434 10749/3706/3434  
f 10754/3712/3430 10763/3721/3435 10753/3709/3435  
f 10757/3714/3434 10765/3722/3437 10764/3723/3434  
f 10764/3723/3434 10765/3722/3437 10766/3724/3434  
f 10770/3725/3438 10769/3726/3438 10768/3727/3438  
f 10767/3728/3438 10770/3725/3438 10768/3727/3438  
f 10773/3729/3430 10772/3730/3430 10771/3731/3430  
f 10774/3732/3430 10773/3729/3430 10771/3731/3430  
f 10776/3733/3434 10775/3734/3434 10764/3723/3434  
f 10766/3724/3434 10776/3733/3434 10764/3723/3434  
f 10777/3735/3439 10737/3693/3427 10738/3696/3427  
f 10778/3736/3439 10777/3735/3439 10738/3696/3427  
f 10782/3737/3438 10781/3738/3438 10780/3739/3438  
f 10779/3740/3438 10782/3737/3438 10780/3739/3438  
f 10786/3741/3440 10785/3742/3441 10784/3743/3441  
f 10783/3744/3442 10786/3741/3440 10784/3743/3441  
f 10788/3745/3443 10787/3746/3443 10765/3722/3437  
f 10758/3713/3436 10788/3745/3443 10765/3722/3437  
f 10731/3688/3423 10732/3687/3423 10789/3747/3444  
f 10790/3748/3444 10731/3688/3423 10789/3747/3444  
f 10792/3749/3445 10753/3709/3435 10763/3721/3435  
f 10791/3750/3445 10792/3749/3445 10763/3721/3435  
f 10783/3744/3442 10794/3751/3446 10793/3752/3447  
f 10786/3741/3440 10783/3744/3442 10793/3752/3447  
f 10787/3746/3443 10788/3745/3443 10795/3753/3448  
f 10796/3754/3448 10787/3746/3443 10795/3753/3448  
f 10790/3748/3444 10789/3747/3444 10798/3755/3449  
f 10797/3756/3449 10790/3748/3444 10798/3755/3449  
f 10800/3757/3450 10792/3749/3445 10791/3750/3445  
f 10799/3758/3450 10800/3757/3450 10791/3750/3445  
f 10763/3721/3435 10754/3712/3430 10773/3729/3430  
f 10774/3732/3430 10763/3721/3435 10773/3729/3430  
f 10757/3714/3434 10758/3713/3436 10765/3722/3437  
f 10953/3759/3451 10952/3760/3451 10951/3761/3451  
f 10954/3762/3451 10953/3759/3451 10951/3761/3451  
f 10958/3763/3452 10957/3764/3452 10956/3765/3452  
f 10955/3766/3452 10958/3763/3452 10956/3765/3452  
f 10961/3767/3453 10960/3768/3453 10959/3769/3453  
f 10962/3770/3453 10961/3767/3453 10959/3769/3453  
f 10954/3762/3451 10964/3771/3451 10963/3772/3451  
f 10953/3759/3451 10954/3762/3451 10963/3772/3451  
f 10968/3773/3453 10967/3774/3453 10966/3775/3453  
f 10965/3776/3453 10968/3773/3453 10966/3775/3453  
f 10972/3777/3452 10971/3778/3452 10970/3779/3452  
f 10969/3780/3452 10972/3777/3452 10970/3779/3452  
f 10976/3781/3454 10975/3782/3454 10974/3783/3454  
f 10973/3784/3454 10976/3781/3454 10974/3783/3454  
f 10979/3785/3453 10978/3786/3453 10977/3787/3453  
f 10980/3788/3453 10979/3785/3453 10977/3787/3453  
f 10984/3789/3455 10983/3790/3455 10982/3791/3455  
f 10981/3792/3455 10984/3789/3455 10982/3791/3455  
f 10980/3788/3453 10977/3787/3453 10967/3774/3453  
f 10968/3773/3453 10980/3788/3453 10967/3774/3453  
f 10988/3793/3456 10987/3794/3456 10986/3795/3456  
f 10985/3796/3456 10988/3793/3456 10986/3795/3456  
f 10990/3797/3451 10951/3761/3451 10952/3760/3451  
f 10989/3798/3451 10990/3797/3451 10952/3760/3451  
f 10993/3799/3457 10992/3800/3458 10991/3801/3459  
f 10994/3802/3460 10993/3799/3457 10991/3801/3459  
f 10996/3803/3461 10993/3799/3457 10994/3802/3460  
f 10995/3804/3462 10996/3803/3461 10994/3802/3460  
f 10991/3801/3459 10999/3805/3463 10998/3806/3464  
f 10997/3807/3465 10991/3801/3459 10998/3806/3464  
f 11000/3808/3466 10998/3806/3464 10999/3805/3463  
f 11001/3809/3466 11000/3808/3466 10999/3805/3463  
f 10994/3802/3460 10991/3801/3459 10997/3807/3465  
f 11002/3810/3467 10994/3802/3460 10997/3807/3465  
f 10999/3805/3463 10991/3801/3459 10992/3800/3458  
f 11003/3811/3468 10999/3805/3463 10992/3800/3458  
f 11007/3812/3469 11006/3813/3469 11005/3814/3470  
f 11004/3815/3470 11007/3812/3469 11005/3814/3470  
f 11010/3816/3471 11009/3817/3472 11008/3818/3473  
f 11011/3819/3474 11010/3816/3471 11008/3818/3473  
f 11012/3820/3475 10627/3582/3345 10624/3585/3348  
f 11013/3821/3476 11012/3820/3475 10624/3585/3348  
f 10630/3587/3350 11015/3822/3477 11014/3823/3478  
f 10629/3588/3351 10630/3587/3350 11014/3823/3478  
f 11017/3824/3479 11016/3825/3480 10629/3588/3351  
f 11014/3823/3478 11017/3824/3479 10629/3588/3351  
f 11021/3826/3481 11020/3827/3482 11019/3828/3483  
f 11018/3829/3484 11021/3826/3481 11019/3828/3483  
f 11023/3830/3485 10634/3592/3355 10632/3591/3354  
f 11022/3831/3486 11023/3830/3485 10632/3591/3354  
f 11005/3814/3470 11025/3832/3487 11024/3833/3488  
f 11004/3815/3470 11005/3814/3470 11024/3833/3488  
f 11012/3820/3475 11022/3831/3486 10632/3591/3354  
f 10627/3582/3345 11012/3820/3475 10632/3591/3354  
f 11026/3834/3489 11024/3833/3488 11025/3832/3487  
f 11027/3835/3489 11026/3834/3489 11025/3832/3487  
f 11027/3835/3489 11029/3836/3490 11028/3837/3490  
f 11026/3834/3489 11027/3835/3489 11028/3837/3490  
f 11032/3838/3491 11031/3839/3492 11030/3840/3492  
f 11033/3841/3492 11032/3838/3491 11030/3840/3492  
f 11034/3842/3493 10637/3595/3357 10636/3594/3357  
f 11035/3843/3493 11034/3842/3493 10636/3594/3357  
f 11037/3844/3430 11036/3845/3430 11028/3837/3490  
f 11029/3836/3490 11037/3844/3430 11028/3837/3490  
f 15797/3846/3494 15796/3847/3494 15795/3848/3495  
f 15798/3849/3495 15797/3846/3494 15795/3848/3495  
f 15796/3847/3494 15797/3846/3494 15799/3850/3496  
f 15800/3851/3496 15796/3847/3494 15799/3850/3496  
f 15800/3851/3496 15799/3850/3496 15801/3852/3497  
f 15802/3853/3497 15800/3851/3496 15801/3852/3497  
f 15804/3854/3498 15803/3855/3499 15802/3853/3497  
f 15801/3852/3497 15804/3854/3498 15802/3853/3497  
f 15807/3856/3500 15806/3857/3500 15805/3858/3501  
f 15808/3859/3502 15807/3856/3500 15805/3858/3501  
f 15811/3860/3503 15810/3861/3504 15809/3862/3504  
f 15812/3863/3503 15811/3860/3503 15809/3862/3504  
f 15812/3863/3503 15814/3864/3505 15813/3865/3505  
f 15811/3860/3503 15812/3863/3503 15813/3865/3505  
f 15815/3866/3506 15813/3865/3505 15814/3864/3505  
f 15816/3867/3506 15815/3866/3506 15814/3864/3505  
f 15820/3868/3507 15819/3869/3508 15818/3870/3509  
f 15817/3871/3510 15820/3868/3507 15818/3870/3509  
f 15817/3871/3510 15822/3872/3511 15821/3873/3512  
f 15820/3868/3507 15817/3871/3510 15821/3873/3512  
f 15825/3874/3513 15824/3875/3514 15823/3876/3514  
f 15826/3877/3515 15825/3874/3513 15823/3876/3514  
f 15829/3878/3516 15828/3879/3516 15827/3880/3517  
f 15830/3881/3517 15829/3878/3516 15827/3880/3517  
f 15826/3877/3515 15832/3882/3518 15831/3883/3519  
f 15825/3874/3513 15826/3877/3515 15831/3883/3519  
f 15834/3884/3520 15833/3885/3520 15830/3881/3517  
f 15827/3880/3517 15834/3884/3520 15830/3881/3517  
f 15831/3883/3519 15832/3882/3518 15835/3886/3521  
f 15836/3887/3521 15831/3883/3519 15835/3886/3521  
f 15838/3888/3522 15837/3889/3522 15833/3885/3520  
f 15834/3884/3520 15838/3888/3522 15833/3885/3520  
f 15842/3890/3523 15841/3891/3524 15840/3892/3524  
f 15839/3893/3523 15842/3890/3523 15840/3892/3524  
f 15846/3894/3525 15845/3895/3526 15844/3896/3527  
f 15843/3897/3527 15846/3894/3525 15844/3896/3527  
f 15847/3898/3528 15842/3890/3523 15839/3893/3523  
f 15848/3899/3528 15847/3898/3528 15839/3893/3523  
f 15845/3895/3526 15846/3894/3525 15849/3900/3529  
f 15850/3901/3529 15845/3895/3526 15849/3900/3529  
f 15854/3902/3501 15853/3903/3530 15852/3904/3530  
f 15851/3905/3501 15854/3902/3501 15852/3904/3530  
f 15857/3906/3531 15856/3907/3531 15855/3908/3511  
f 15858/3909/3511 15857/3906/3531 15855/3908/3511  
f 15862/3910/3528 15861/3911/3532 15860/3912/3533  
f 15859/3913/3528 15862/3910/3528 15860/3912/3533  
f 15865/3914/3534 15864/3915/3534 15850/3901/3529  
f 15863/3916/3529 15865/3914/3534 15850/3901/3529  
f 15869/3917/3535 15868/3918/3536 15867/3919/3537  
f 15866/3920/3538 15869/3917/3535 15867/3919/3537  
f 15806/3857/3500 15807/3856/3500 15803/3855/3499  
f 15804/3854/3498 15806/3857/3500 15803/3855/3499  
f 15819/3869/3508 15815/3866/3506 15816/3867/3506  
f 15818/3870/3509 15819/3869/3508 15816/3867/3506  
f 15841/3891/3524 15836/3887/3521 15835/3886/3521  
f 15840/3892/3524 15841/3891/3524 15835/3886/3521  
f 15837/3889/3522 15838/3888/3522 15843/3897/3527  
f 15844/3896/3527 15837/3889/3522 15843/3897/3527  
usemtl 足-靴拉鏈  
f 14118/3921/3539 14117/3922/3540 14116/3923/3541  
f 14115/3924/3542 14118/3921/3539 14116/3923/3541  
f 14122/3925/3543 14121/3926/3544 14120/3927/3544  
f 14119/3928/3545 14122/3925/3543 14120/3927/3544  
f 14126/3929/3546 14125/3930/3547 14124/3931/3547  
f 14123/3932/3546 14126/3929/3546 14124/3931/3547  
f 14130/3933/3548 14129/3934/3549 14128/3935/3549  
f 14127/3936/3548 14130/3933/3548 14128/3935/3549  
f 14134/3937/3550 14133/3938/3550 14132/3939/3551  
f 14131/3940/3551 14134/3937/3550 14132/3939/3551  
f 14115/3924/3542 14116/3923/3541 14250/3941/3551  
f 14249/3942/3552 14115/3924/3542 14250/3941/3551  
f 14115/3924/3542 14252/3943/3553 14251/3944/3549  
f 14118/3921/3539 14115/3924/3542 14251/3944/3549  
f 14254/3945/3547 14117/3922/3540 14118/3921/3539  
f 14253/3946/3554 14254/3945/3547 14118/3921/3539  
f 14116/3923/3541 14257/3947/3555 14256/3948/3556  
f 14255/3949/3557 14116/3923/3541 14256/3948/3556  
f 10804/3950/3558 10803/3951/3559 10802/3952/3560  
f 10801/3953/3561 10804/3950/3558 10802/3952/3560  
f 10808/3954/3562 10807/3955/3563 10806/3956/3564  
f 10805/3957/3564 10808/3954/3562 10806/3956/3564  
f 10811/3958/3565 10810/3959/3566 10809/3960/3567  
f 10812/3961/3568 10811/3958/3565 10809/3960/3567  
f 10815/3962/3569 10814/3963/3570 10813/3964/3570  
f 10816/3965/3569 10815/3962/3569 10813/3964/3570  
f 10820/3966/3571 10819/3967/3572 10818/3968/3573  
f 10817/3969/3573 10820/3966/3571 10818/3968/3573  
f 10823/3970/3574 10822/3971/3575 10821/3972/3576  
f 10824/3973/3576 10823/3970/3574 10821/3972/3576  
f 10803/3951/3559 10826/3974/3577 10825/3975/3577  
f 10802/3952/3560 10803/3951/3559 10825/3975/3577  
f 10807/3955/3563 10808/3954/3562 10828/3976/3578  
f 10827/3977/3579 10807/3955/3563 10828/3976/3578  
f 10815/3962/3569 10816/3965/3569 10830/3978/3580  
f 10829/3979/3580 10815/3962/3569 10830/3978/3580  
f 10821/3972/3576 10832/3980/3581 10831/3981/3582  
f 10824/3973/3576 10821/3972/3576 10831/3981/3582  
f 10836/3982/3583 10835/3983/3584 10834/3984/3585  
f 10833/3985/3585 10836/3982/3583 10834/3984/3585  
f 10839/3986/3586 10838/3987/3587 10837/3988/3588  
f 10840/3989/3589 10839/3986/3586 10837/3988/3588  
f 10843/3990/3590 10842/3991/3591 10841/3992/3592  
f 10844/3993/3593 10843/3990/3590 10841/3992/3592  
f 10846/3994/3594 10835/3983/3584 10836/3982/3583  
f 10845/3995/3595 10846/3994/3594 10836/3982/3583  
f 10849/3996/3596 10848/3997/3597 10847/3998/3598  
f 10850/3999/3597 10849/3996/3596 10847/3998/3598  
f 10854/4000/3599 10853/4001/3600 10852/4002/3601  
f 10851/4003/3602 10854/4000/3599 10852/4002/3601  
f 10857/4004/3603 10856/4005/3604 10855/4006/3605  
f 10858/4007/3603 10857/4004/3603 10855/4006/3605  
f 10862/4008/3606 10861/4009/3607 10860/4010/3608  
f 10859/4011/3609 10862/4008/3606 10860/4010/3608  
f 10866/4012/3610 10865/4013/3610 10864/4014/3611  
f 10863/4015/3611 10866/4012/3610 10864/4014/3611  
f 10870/4016/3612 10869/4017/3613 10868/4018/3614  
f 10867/4019/3612 10870/4016/3612 10868/4018/3614  
f 10860/4010/3608 10872/4020/3615 10871/4021/3616  
f 10859/4011/3609 10860/4010/3608 10871/4021/3616  
f 10865/4013/3610 10866/4012/3610 10874/4022/3617  
f 10873/4023/3617 10865/4013/3610 10874/4022/3617  
f 10870/4016/3612 10867/4019/3612 10863/4015/3611  
f 10864/4014/3611 10870/4016/3612 10863/4015/3611  
f 10877/4024/3618 10876/4025/3619 10875/4026/3620  
f 10878/4027/3621 10877/4024/3618 10875/4026/3620  
f 10882/4028/3622 10881/4029/3623 10880/4030/3624  
f 10879/4031/3624 10882/4028/3622 10880/4030/3624  
f 10885/4032/3625 10884/4033/3626 10883/4034/3627  
f 10886/4035/3625 10885/4032/3625 10883/4034/3627  
f 10890/4036/3628 10889/4037/3629 10888/4038/3630  
f 10887/4039/3628 10890/4036/3628 10888/4038/3630  
f 10893/4040/3631 10892/4041/3632 10891/4042/3632  
f 10894/4043/3631 10893/4040/3631 10891/4042/3632  
f 10891/4042/3632 10892/4041/3632 10896/4044/3633  
f 10895/4045/3634 10891/4042/3632 10896/4044/3633  
f 10888/4038/3630 10889/4037/3629 10897/4046/3635  
f 10898/4047/3636 10888/4038/3630 10897/4046/3635  
f 10901/4048/3637 10900/4049/3638 10899/4050/3639  
f 10902/4051/3640 10901/4048/3637 10899/4050/3639  
f 10903/4052/3641 10885/4032/3625 10886/4035/3625  
f 10851/4003/3602 10903/4052/3641 10886/4035/3625  
f 10904/4053/3642 10876/4025/3619 10879/4031/3624  
f 10880/4030/3624 10904/4053/3642 10879/4031/3624  
f 10873/4023/3617 10874/4022/3617 10905/4054/3643  
f 10906/4055/3643 10873/4023/3617 10905/4054/3643  
f 10861/4009/3607 10862/4008/3606 10908/4056/3644  
f 10907/4057/3645 10861/4009/3607 10908/4056/3644  
f 10909/4058/3646 10906/4055/3643 10905/4054/3643  
f 10910/4059/3647 10909/4058/3646 10905/4054/3643  
f 10913/4060/3648 10912/4061/3649 10911/4062/3650  
f 10914/4063/3651 10913/4060/3648 10911/4062/3650  
f 10914/4063/3651 10917/4064/3652 10916/4065/3653  
f 10915/4066/3654 10914/4063/3651 10916/4065/3653  
f 10920/4067/3655 10919/4068/3656 10918/4069/3657  
f 10921/4070/3658 10920/4067/3655 10918/4069/3657  
f 10923/4071/3659 10920/4067/3655 10922/4072/3660  
f 10924/4073/3661 10923/4071/3659 10922/4072/3660  
f 10869/4017/3613 10857/4004/3603 10858/4007/3603  
f 10868/4018/3614 10869/4017/3613 10858/4007/3603  
f 10927/4074/3662 10926/4075/3663 10925/4076/3664  
f 10913/4060/3648 10927/4074/3662 10925/4076/3664  
f 10930/4077/3665 10929/4078/3666 10928/4079/3667  
f 10923/4071/3659 10930/4077/3665 10928/4079/3667  
f 10933/4080/3668 10932/4081/3669 10931/4082/3670  
f 10934/4083/3671 10933/4080/3668 10931/4082/3670  
f 10938/4084/3672 10937/4085/3673 10936/4086/3673  
f 10935/4087/3672 10938/4084/3672 10936/4086/3673  
f 10941/4088/3674 10940/4089/3674 10939/4090/3674  
f 10942/4091/3674 10941/4088/3674 10939/4090/3674  
f 10945/4092/3675 10944/4093/3676 10943/4094/3677  
f 10946/4095/3678 10945/4092/3675 10943/4094/3677  
f 10947/4096/3679 10878/4027/3621 10929/4078/3666  
f 10871/4021/3616 10855/4006/3605 10856/4005/3604  
f 10948/4097/3680 10853/4001/3600 10854/4000/3599  
f 10903/4052/3641 10851/4003/3602 10852/4002/3601  
f 10904/4053/3642 10875/4026/3620 10876/4025/3619  
f 10872/4020/3615 10855/4006/3605 10871/4021/3616  
f 10930/4077/3665 10881/4029/3623 10882/4028/3622  
f 10915/4066/3654 10949/4098/3681 10927/4074/3662  
f 10924/4073/3661 10930/4077/3665 10923/4071/3659  
f 10884/4033/3626 10925/4076/3664 10883/4034/3627  
f 10929/4078/3666 10930/4077/3665 10882/4028/3622  
f 10877/4024/3618 10878/4027/3621 10947/4096/3679  
f 10926/4075/3663 10853/4001/3600 10948/4097/3680  
f 10950/4099/3682 10919/4068/3656 10928/4079/3667  
f 10911/4062/3650 10917/4064/3652 10914/4063/3651  
f 10922/4072/3660 10920/4067/3655 10921/4070/3658  
f 10949/4098/3681 10915/4066/3654 10916/4065/3653  
f 10950/4099/3682 10918/4069/3657 10919/4068/3656  
f 10925/4076/3664 10912/4061/3649 10913/4060/3648  
f 10950/4099/3682 10928/4079/3667 10929/4078/3666  
f 10883/4034/3627 10926/4075/3663 10948/4097/3680  
f 10949/4098/3681 10926/4075/3663 10927/4074/3662  
f 10947/4096/3679 10929/4078/3666 10882/4028/3622  
f 10925/4076/3664 10926/4075/3663 10883/4034/3627  
f 14680/4100/3683 14679/4101/3684 14678/4102/3685  
f 14677/4103/3686 14680/4100/3683 14678/4102/3685  
f 14683/4104/3687 14682/4105/3688 14681/4106/3689  
f 14685/4107/3690 14684/4108/3691 14683/4104/3687  
f 14681/4106/3689 14685/4107/3690 14683/4104/3687  
f 14681/4106/3689 14688/4109/3692 14687/4110/3693  
f 14686/4111/3694 14681/4106/3689 14687/4110/3693  
f 14691/4112/3695 14690/4113/3696 14689/4114/3697  
f 14692/4115/3698 14691/4112/3695 14689/4114/3697  
f 14694/4116/3699 14693/4117/3700 14691/4112/3695  
f 14693/4117/3700 14684/4108/3691 14685/4107/3690  
f 14690/4113/3696 14693/4117/3700 14685/4107/3690  
f 14696/4118/3701 14695/4119/3702 14692/4115/3698  
f 14689/4114/3697 14696/4118/3701 14692/4115/3698  
f 14698/4120/3703 14697/4121/3704 14695/4119/3702  
f 14696/4118/3701 14698/4120/3703 14695/4119/3702  
f 14700/4122/3705 14699/4123/3706 14686/4111/3694  
f 14687/4110/3693 14700/4122/3705 14686/4111/3694  
f 14700/4122/3705 14702/4124/3707 14701/4125/3708  
f 14699/4123/3706 14700/4122/3705 14701/4125/3708  
f 14703/4126/3709 14689/4114/3697 14690/4113/3696  
f 14685/4107/3690 14703/4126/3709 14690/4113/3696  
f 14704/4127/3710 14696/4118/3701 14689/4114/3697  
f 14703/4126/3709 14704/4127/3710 14689/4114/3697  
f 14705/4128/3711 14698/4120/3703 14696/4118/3701  
f 14704/4127/3710 14705/4128/3711 14696/4118/3701  
f 14707/4129/3712 14706/4130/3713 14702/4124/3707  
f 14700/4122/3705 14707/4129/3712 14702/4124/3707  
f 14711/4131/3714 14710/4132/3715 14709/4133/3716  
f 14708/4134/3717 14711/4131/3714 14709/4133/3716  
f 14713/4135/3718 14709/4133/3716 14710/4132/3715  
f 14712/4136/3719 14713/4135/3718 14710/4132/3715  
f 14677/4103/3686 14678/4102/3685 14714/4137/3720  
f 14688/4109/3692 14677/4103/3686 14714/4137/3720  
f 14718/4138/3721 14717/4139/3722 14716/4140/3723  
f 14715/4141/3724 14718/4138/3721 14716/4140/3723  
f 14722/4142/3725 14721/4143/3726 14720/4144/3727  
f 14719/4145/3728 14722/4142/3725 14720/4144/3727  
f 14724/4146/3729 14723/4147/3730 14715/4141/3724  
f 14716/4140/3723 14724/4146/3729 14715/4141/3724  
f 14686/4111/3694 14703/4126/3709 14685/4107/3690  
f 14681/4106/3689 14686/4111/3694 14685/4107/3690  
f 14699/4123/3706 14704/4127/3710 14703/4126/3709  
f 14686/4111/3694 14699/4123/3706 14703/4126/3709  
f 14704/4127/3710 14699/4123/3706 14701/4125/3708  
f 14705/4128/3711 14704/4127/3710 14701/4125/3708  
f 14693/4117/3700 14690/4113/3696 14691/4112/3695  
f 14726/4148/3731 14725/4149/3732 14711/4131/3714  
f 14708/4134/3717 14726/4148/3731 14711/4131/3714  
f 14710/4132/3715 14711/4131/3714 14707/4129/3712  
f 14727/4150/3733 14710/4132/3715 14707/4129/3712  
f 14710/4132/3715 14727/4150/3733 14714/4137/3720  
f 14712/4136/3719 14710/4132/3715 14714/4137/3720  
f 14713/4135/3718 14712/4136/3719 14729/4151/3734  
f 14728/4152/3735 14713/4135/3718 14729/4151/3734  
f 14728/4152/3735 14729/4151/3734 14723/4147/3730  
f 14724/4146/3729 14728/4152/3735 14723/4147/3730  
f 14731/4153/3736 14718/4138/3721 14730/4154/3737  
f 14723/4147/3730 14719/4145/3728 14715/4141/3724  
f 14711/4131/3714 14725/4149/3732 14706/4130/3713  
f 14707/4129/3712 14711/4131/3714 14706/4130/3713  
f 14678/4102/3685 14729/4151/3734 14712/4136/3719  
f 14714/4137/3720 14678/4102/3685 14712/4136/3719  
f 14727/4150/3733 14707/4129/3712 14700/4122/3705  
f 14687/4110/3693 14727/4150/3733 14700/4122/3705  
f 14688/4109/3692 14714/4137/3720 14727/4150/3733  
f 14687/4110/3693 14688/4109/3692 14727/4150/3733  
f 14677/4103/3686 14688/4109/3692 14681/4106/3689  
f 14729/4151/3734 14679/4101/3684 14723/4147/3730  
f 14732/4155/3738 14680/4100/3683 14677/4103/3686  
f 14733/4156/3739 14732/4155/3738 14677/4103/3686  
f 14682/4105/3688 14677/4103/3686 14681/4106/3689  
f 14736/4157/3740 14735/4158/3741 14734/4159/3742  
f 14730/4154/3737 14736/4157/3740 14734/4159/3742  
f 14735/4158/3741 14736/4157/3740 14719/4145/3728  
f 14720/4144/3727 14735/4158/3741 14719/4145/3728  
f 14715/4141/3724 14736/4157/3740 14730/4154/3737  
f 14718/4138/3721 14715/4141/3724 14730/4154/3737  
f 14723/4147/3730 14722/4142/3725 14719/4145/3728  
f 14719/4145/3728 14736/4157/3740 14715/4141/3724  
f 14721/4143/3726 14722/4142/3725 14679/4101/3684  
f 14680/4100/3683 14721/4143/3726 14679/4101/3684  
f 14732/4155/3738 14721/4143/3726 14680/4100/3683  
f 14729/4151/3734 14678/4102/3685 14679/4101/3684  
f 14679/4101/3684 14722/4142/3725 14723/4147/3730  
f 14677/4103/3686 14682/4105/3688 14733/4156/3739  
f 14730/4154/3737 14734/4159/3742 14737/4160/3743  
f 14731/4153/3736 14730/4154/3737 14737/4160/3743  
f 14741/4161/3744 14740/4162/3745 14739/4163/3746  
f 14738/4164/3747 14741/4161/3744 14739/4163/3746  
f 14744/4165/3748 14743/4166/3749 14742/4167/3750  
f 14746/4168/3751 14743/4166/3749 14744/4165/3748  
f 14745/4169/3752 14746/4168/3751 14744/4165/3748  
f 14743/4166/3749 14749/4170/3753 14748/4171/3754  
f 14747/4172/3755 14743/4166/3749 14748/4171/3754  
f 14752/4173/3756 14751/4174/3757 14750/4175/3758  
f 14753/4176/3759 14752/4173/3756 14750/4175/3758  
f 14755/4177/3760 14750/4175/3758 14754/4178/3761  
f 14746/4168/3751 14745/4169/3752 14754/4178/3761  
f 14751/4174/3757 14746/4168/3751 14754/4178/3761  
f 14757/4179/3762 14752/4173/3756 14753/4176/3759  
f 14756/4180/3763 14757/4179/3762 14753/4176/3759  
f 14756/4180/3763 14697/4121/3704 14698/4120/3703  
f 14757/4179/3762 14756/4180/3763 14698/4120/3703  
f 14749/4170/3753 14759/4181/3764 14758/4182/3765  
f 14748/4171/3754 14749/4170/3753 14758/4182/3765  
f 14701/4125/3708 14702/4124/3707 14758/4182/3765  
f 14759/4181/3764 14701/4125/3708 14758/4182/3765  
f 14751/4174/3757 14752/4173/3756 14760/4183/3766  
f 14746/4168/3751 14751/4174/3757 14760/4183/3766  
f 14752/4173/3756 14757/4179/3762 14761/4184/3767  
f 14760/4183/3766 14752/4173/3756 14761/4184/3767  
f 14757/4179/3762 14698/4120/3703 14705/4128/3711  
f 14761/4184/3767 14757/4179/3762 14705/4128/3711  
f 14762/4185/3768 14758/4182/3765 14702/4124/3707  
f 14706/4130/3713 14762/4185/3768 14702/4124/3707  
f 14766/4186/3769 14765/4187/3770 14764/4188/3771  
f 14763/4189/3772 14766/4186/3769 14764/4188/3771  
f 14768/4190/3773 14767/4191/3774 14763/4189/3772  
f 14764/4188/3771 14768/4190/3773 14763/4189/3772  
f 14769/4192/3775 14739/4163/3746 14740/4162/3745  
f 14747/4172/3755 14769/4192/3775 14740/4162/3745  
f 14718/4138/3721 14771/4193/3776 14770/4194/3777  
f 14717/4139/3722 14718/4138/3721 14770/4194/3777  
f 14775/4195/3778 14774/4196/3779 14773/4197/3780  
f 14772/4198/3781 14775/4195/3778 14773/4197/3780  
f 14771/4193/3776 14777/4199/3782 14776/4200/3783  
f 14770/4194/3777 14771/4193/3776 14776/4200/3783  
f 14749/4170/3753 14743/4166/3749 14746/4168/3751  
f 14760/4183/3766 14749/4170/3753 14746/4168/3751  
f 14759/4181/3764 14749/4170/3753 14760/4183/3766  
f 14761/4184/3767 14759/4181/3764 14760/4183/3766  
f 14761/4184/3767 14705/4128/3711 14701/4125/3708  
f 14759/4181/3764 14761/4184/3767 14701/4125/3708  
f 14754/4178/3761 14750/4175/3758 14751/4174/3757  
f 14726/4148/3731 14765/4187/3770 14766/4186/3769  
f 14725/4149/3732 14726/4148/3731 14766/4186/3769  
f 14763/4189/3772 14778/4201/3784 14762/4185/3768  
f 14766/4186/3769 14763/4189/3772 14762/4185/3768  
f 14763/4189/3772 14767/4191/3774 14769/4192/3775  
f 14778/4201/3784 14763/4189/3772 14769/4192/3775  
f 14768/4190/3773 14780/4202/3785 14779/4203/3786  
f 14767/4191/3774 14768/4190/3773 14779/4203/3786  
f 14780/4202/3785 14776/4200/3783 14777/4199/3782  
f 14779/4203/3786 14780/4202/3785 14777/4199/3782  
f 14731/4153/3736 14781/4204/3787 14718/4138/3721  
f 14777/4199/3782 14771/4193/3776 14774/4196/3779  
f 14706/4130/3713 14725/4149/3732 14766/4186/3769  
f 14762/4185/3768 14706/4130/3713 14766/4186/3769  
f 14767/4191/3774 14779/4203/3786 14739/4163/3746  
f 14769/4192/3775 14767/4191/3774 14739/4163/3746  
f 14758/4182/3765 14762/4185/3768 14778/4201/3784  
f 14748/4171/3754 14758/4182/3765 14778/4201/3784  
f 14747/4172/3755 14748/4171/3754 14778/4201/3784  
f 14769/4192/3775 14747/4172/3755 14778/4201/3784  
f 14740/4162/3745 14743/4166/3749 14747/4172/3755  
f 14779/4203/3786 14777/4199/3782 14738/4164/3747  
f 14740/4162/3745 14741/4161/3744 14782/4205/3788  
f 14783/4206/3789 14740/4162/3745 14782/4205/3788  
f 14742/4167/3750 14743/4166/3749 14740/4162/3745  
f 14786/4207/3790 14781/4204/3787 14785/4208/3791  
f 14784/4209/3792 14786/4207/3790 14785/4208/3791  
f 14784/4209/3792 14773/4197/3780 14774/4196/3779  
f 14786/4207/3790 14784/4209/3792 14774/4196/3779  
f 14771/4193/3776 14781/4204/3787 14786/4207/3790  
f 14718/4138/3721 14781/4204/3787 14771/4193/3776  
f 14777/4199/3782 14774/4196/3779 14775/4195/3778  
f 14774/4196/3779 14771/4193/3776 14786/4207/3790  
f 14772/4198/3781 14741/4161/3744 14738/4164/3747  
f 14775/4195/3778 14772/4198/3781 14738/4164/3747  
f 14782/4205/3788 14741/4161/3744 14772/4198/3781  
f 14779/4203/3786 14738/4164/3747 14739/4163/3746  
f 14738/4164/3747 14777/4199/3782 14775/4195/3778  
f 14740/4162/3745 14783/4206/3789 14742/4167/3750  
f 14781/4204/3787 14731/4153/3736 14737/4160/3743  
f 14785/4208/3791 14781/4204/3787 14737/4160/3743  
f 3584/4210/3793 3583/4211/3794 3582/4212/3795  
f 3585/4213/3796 3584/4210/3793 3582/4212/3795  
f 3587/4214/3797 3586/4215/3798 3582/4212/3795  
f 3583/4211/3794 3587/4214/3797 3582/4212/3795  
f 3582/4212/3795 3586/4215/3798 3588/4216/3799  
f 3589/4217/3800 3582/4212/3795 3588/4216/3799  
f 3585/4213/3796 3582/4212/3795 3589/4217/3800  
f 3590/4218/3801 3585/4213/3796 3589/4217/3800  
f 3593/4219/3802 3592/4220/3803 3591/4221/3804  
f 3596/4222/3805 3595/4223/3806 3594/4224/3807  
f 3599/4225/3808 3598/4226/3809 3597/4227/3810  
f 3601/4228/3811 3587/4214/3797 3583/4211/3794  
f 3600/4229/3812 3601/4228/3811 3583/4211/3794  
f 3583/4211/3794 3584/4210/3793 3602/4230/3813  
f 3600/4229/3812 3583/4211/3794 3602/4230/3813  
f 3605/4231/3814 3604/4232/3815 3603/4233/3816  
f 3597/4227/3810 3606/4234/3817 3599/4225/3808  
f 3609/4235/3818 3608/4236/3819 3607/4237/3820  
f 3611/4238/3821 3600/4229/3812 3610/4239/3822  
f 3613/4240/3823 3612/4241/3824 3601/4228/3811  
f 3614/4242/3825 3613/4240/3823 3601/4228/3811  
f 3618/4243/3826 3617/4244/3827 3616/4245/3828  
f 3615/4246/3829 3618/4243/3826 3616/4245/3828  
f 3621/4247/3830 3620/4248/3831 3619/4249/3832  
f 3622/4250/3833 3621/4247/3830 3619/4249/3832  
f 3623/4251/3834 3604/4232/3815 3622/4250/3833  
f 3619/4249/3832 3623/4251/3834 3622/4250/3833  
f 3624/4252/3835 3603/4233/3816 3604/4232/3815  
f 3623/4251/3834 3624/4252/3835 3604/4232/3815  
f 3603/4233/3816 3624/4252/3835 3626/4253/3836  
f 3625/4254/3837 3603/4233/3816 3626/4253/3836  
f 3625/4254/3837 3626/4253/3836 3627/4255/3838  
f 3591/4221/3804 3625/4254/3837 3627/4255/3838  
f 3628/4256/3839 3599/4225/3808 3606/4234/3817  
f 3629/4257/3839 3628/4256/3839 3606/4234/3817  
f 3632/4258/3840 3631/4259/3841 3630/4260/3842  
f 3633/4261/3843 3632/4258/3840 3630/4260/3842  
f 3635/4262/3844 3611/4238/3821 3634/4263/3845  
f 3636/4264/3846 3631/4259/3841 3632/4258/3840  
f 3637/4265/3847 3636/4264/3846 3632/4258/3840  
f 3637/4265/3847 3638/4266/3848 3636/4264/3846  
f 3641/4267/3849 3640/4268/3850 3639/4269/3851  
f 3643/4270/3852 3639/4269/3851 3642/4271/3853  
f 3646/4272/3854 3645/4273/3855 3644/4274/3856  
f 3643/4270/3852 3646/4272/3854 3644/4274/3856  
f 3648/4275/3857 3647/4276/3858 3645/4273/3855  
f 3646/4272/3854 3648/4275/3857 3645/4273/3855  
f 3651/4277/3859 3650/4278/3860 3642/4271/3853  
f 3649/4279/3861 3651/4277/3859 3642/4271/3853  
f 3654/4280/3862 3653/4281/3863 3652/4282/3864  
f 3656/4283/3865 3655/4284/3866 3652/4282/3864  
f 3655/4284/3866 3657/4285/3867 3643/4270/3852  
f 3644/4274/3856 3655/4284/3866 3643/4270/3852  
f 3658/4286/3868 3639/4269/3851 3643/4270/3852  
f 3661/4287/3869 3660/4288/3870 3659/4289/3863  
f 3660/4288/3870 3663/4290/3871 3662/4291/3872  
f 3666/4292/3873 3665/4293/3874 3664/4294/3875  
f 3670/4295/3876 3669/4296/3877 3668/4297/3878  
f 3667/4298/3879 3670/4295/3876 3668/4297/3878  
f 3673/4299/3880 3672/4300/3881 3671/4301/3882  
f 3674/4302/3883 3673/4299/3880 3671/4301/3882  
f 3676/4303/3884 3675/4304/3885 3673/4299/3880  
f 3674/4302/3883 3676/4303/3884 3673/4299/3880  
f 3673/4299/3880 3678/4305/3886 3677/4306/3887  
f 3672/4300/3881 3673/4299/3880 3677/4306/3887  
f 3681/4307/3888 3680/4308/3889 3679/4309/3890  
f 3682/4310/3891 3681/4307/3888 3679/4309/3890  
f 3686/4311/3892 3685/4312/3893 3684/4313/3894  
f 3683/4314/3895 3686/4311/3892 3684/4313/3894  
f 3689/4315/3896 3688/4316/3897 3687/4317/3898  
f 3690/4318/3899 3689/4315/3896 3687/4317/3898  
f 3691/4319/3900 3689/4315/3896 3690/4318/3899  
f 3692/4320/3901 3691/4319/3900 3690/4318/3899  
f 3688/4316/3897 3694/4321/3902 3693/4322/3903  
f 3687/4317/3898 3688/4316/3897 3693/4322/3903  
f 3696/4323/3904 3695/4324/3905 3689/4315/3896  
f 3691/4319/3900 3696/4323/3904 3689/4315/3896  
f 3692/4320/3901 3698/4325/3906 3697/4326/3907  
f 3691/4319/3900 3692/4320/3901 3697/4326/3907  
f 3699/4327/3908 3696/4323/3904 3691/4319/3900  
f 3697/4326/3907 3699/4327/3908 3691/4319/3900  
f 3700/4328/3909 3699/4327/3908 3697/4326/3907  
f 3701/4329/3910 3700/4328/3909 3697/4326/3907  
f 3698/4325/3906 3702/4330/3911 3701/4329/3910  
f 3697/4326/3907 3698/4325/3906 3701/4329/3910  
f 3705/4331/3912 3704/4332/3913 3703/4333/3914  
f 3708/4334/3915 3707/4335/3916 3706/4336/3917  
f 3704/4332/3913 3708/4334/3915 3706/4336/3917  
f 3706/4336/3917 3622/4250/3833 3709/4337/3918  
f 3615/4246/3829 3711/4338/3919 3710/4339/3920  
f 3618/4243/3826 3615/4246/3829 3710/4339/3920  
f 3715/4340/3921 3714/4341/3922 3713/4342/3923  
f 3712/4343/3924 3715/4340/3921 3713/4342/3923  
f 3716/4344/3925 3709/4337/3918 3622/4250/3833  
f 3604/4232/3815 3716/4344/3925 3622/4250/3833  
f 3719/4345/3926 3718/4346/3927 3717/4347/3928  
f 3720/4348/3929 3719/4345/3926 3717/4347/3928  
f 3685/4312/3893 3668/4297/3878 3669/4296/3877  
f 3684/4313/3894 3685/4312/3893 3669/4296/3877  
f 3722/4349/3930 3721/4350/3931 3641/4267/3849  
f 3641/4267/3849 3721/4350/3931 3640/4268/3850  
f 3724/4351/3932 3723/4352/3933 3658/4286/3868  
f 3722/4349/3930 3726/4353/3934 3725/4354/3935  
f 3721/4350/3931 3722/4349/3930 3725/4354/3935  
f 3630/4260/3842 3631/4259/3841 3721/4350/3931  
f 3725/4354/3935 3630/4260/3842 3721/4350/3931  
f 3630/4260/3842 3725/4354/3935 3728/4355/3936  
f 3727/4356/3937 3630/4260/3842 3728/4355/3936  
f 3700/4328/3909 3701/4329/3910 3727/4356/3937  
f 3728/4355/3936 3700/4328/3909 3727/4356/3937  
f 3728/4355/3936 3730/4357/3938 3729/4358/3939  
f 3700/4328/3909 3728/4355/3936 3729/4358/3939  
f 3730/4357/3938 3728/4355/3936 3725/4354/3935  
f 3726/4353/3934 3730/4357/3938 3725/4354/3935  
f 3729/4358/3939 3731/4359/3940 3699/4327/3908  
f 3700/4328/3909 3729/4358/3939 3699/4327/3908  
f 3696/4323/3904 3699/4327/3908 3731/4359/3940  
f 3732/4360/3941 3696/4323/3904 3731/4359/3940  
f 3732/4360/3941 3733/4361/3942 3695/4324/3905  
f 3696/4323/3904 3732/4360/3941 3695/4324/3905  
f 3735/4362/3943 3695/4324/3905 3733/4361/3942  
f 3734/4363/3944 3735/4362/3943 3733/4361/3942  
f 3735/4362/3943 3734/4363/3944 3736/4364/3945  
f 3665/4293/3874 3735/4362/3943 3736/4364/3945  
f 3665/4293/3874 3736/4364/3945 3737/4365/3946  
f 3664/4294/3875 3665/4293/3874 3737/4365/3946  
f 3738/4366/3947 3724/4351/3932 3658/4286/3868  
f 3657/4285/3867 3738/4366/3947 3658/4286/3868  
f 3695/4324/3905 3735/4362/3943 3688/4316/3897  
f 3689/4315/3896 3695/4324/3905 3688/4316/3897  
f 3656/4283/3865 3740/4367/3872 3739/4368/3948  
f 3741/4369/3949 3656/4283/3865 3739/4368/3948  
f 3647/4276/3858 3742/4370/3950 3645/4273/3855  
f 3743/4371/3951 3681/4307/3888 3682/4310/3891  
f 3654/4280/3862 3742/4370/3950 3744/4372/3952  
f 3738/4366/3947 3657/4285/3867 3655/4284/3866  
f 3745/4373/3953 3738/4366/3947 3655/4284/3866  
f 3688/4316/3897 3735/4362/3943 3665/4293/3874  
f 3694/4321/3902 3688/4316/3897 3665/4293/3874  
f 3694/4321/3902 3666/4292/3873 3746/4374/3954  
f 3748/4375/3955 3663/4290/3871 3747/4376/3956  
f 3748/4375/3955 3750/4377/3957 3749/4378/3948  
f 3662/4291/3872 3748/4375/3955 3749/4378/3948  
f 3671/4301/3882 3672/4300/3881 3669/4296/3877  
f 3670/4295/3876 3671/4301/3882 3669/4296/3877  
f 3684/4313/3894 3669/4296/3877 3672/4300/3881  
f 3677/4306/3887 3684/4313/3894 3672/4300/3881  
f 3683/4314/3895 3684/4313/3894 3677/4306/3887  
f 3679/4309/3890 3683/4314/3895 3677/4306/3887  
f 3747/4376/3956 3666/4292/3873 3664/4294/3875  
f 3750/4377/3957 3748/4375/3955 3664/4294/3875  
f 3737/4365/3946 3750/4377/3957 3664/4294/3875  
f 3751/4379/3958 3746/4374/3954 3666/4292/3873  
f 3753/4380/3959 3752/4381/3960 3667/4298/3879  
f 3668/4297/3878 3753/4380/3959 3667/4298/3879  
f 3754/4382/3961 3753/4380/3959 3668/4297/3878  
f 3685/4312/3893 3754/4382/3961 3668/4297/3878  
f 3755/4383/3899 3754/4382/3961 3685/4312/3893  
f 3686/4311/3892 3755/4383/3899 3685/4312/3893  
f 3758/4384/3962 3757/4385/3963 3756/4386/3964  
f 3759/4387/3965 3628/4256/3839 3629/4257/3839  
f 3703/4333/3914 3759/4387/3965 3629/4257/3839  
f 3711/4338/3919 3615/4246/3829 3761/4388/3966  
f 3760/4389/3967 3711/4338/3919 3761/4388/3966  
f 3764/4390/3968 3763/4391/3969 3762/4392/3970  
f 3765/4393/3971 3764/4390/3968 3762/4392/3970  
f 3767/4394/3972 3598/4226/3809 3594/4224/3807  
f 3766/4395/3973 3767/4394/3972 3594/4224/3807  
f 3592/4220/3803 3768/4396/3974 3625/4254/3837  
f 3605/4231/3814 3716/4344/3925 3604/4232/3815  
f 3745/4373/3953 3655/4284/3866 3656/4283/3865  
f 3741/4369/3949 3745/4373/3953 3656/4283/3865  
f 3644/4274/3856 3645/4273/3855 3654/4280/3862  
f 3652/4282/3864 3644/4274/3856 3654/4280/3862  
f 3656/4283/3865 3652/4282/3864 3769/4397/3975  
f 3748/4375/3955 3662/4291/3872 3663/4290/3871  
f 3666/4292/3873 3747/4376/3956 3751/4379/3958  
f 3747/4376/3956 3664/4294/3875 3748/4375/3955  
f 3770/4398/3976 3663/4290/3871 3661/4287/3869  
f 3666/4292/3873 3694/4321/3902 3665/4293/3874  
f 3658/4286/3868 3641/4267/3849 3639/4269/3851  
f 3723/4352/3933 3641/4267/3849 3658/4286/3868  
f 3657/4285/3867 3658/4286/3868 3643/4270/3852  
f 3649/4279/3861 3639/4269/3851 3640/4268/3850  
f 3711/4338/3919 3760/4389/3967 3771/4399/3977  
f 3714/4341/3922 3711/4338/3919 3771/4399/3977  
f 3715/4340/3921 3710/4339/3920 3711/4338/3919  
f 3714/4341/3922 3715/4340/3921 3711/4338/3919  
f 3656/4283/3865 3769/4397/3975 3740/4367/3872  
f 3773/4400/3978 3772/4401/3979 3616/4245/3828  
f 3774/4402/3980 3773/4400/3978 3616/4245/3828  
f 3776/4403/3981 3620/4248/3831 3775/4404/3982  
f 3777/4405/3983 3776/4403/3981 3775/4404/3982  
f 3778/4406/3984 3623/4251/3834 3619/4249/3832  
f 3779/4407/3985 3778/4406/3984 3619/4249/3832  
f 3780/4408/3986 3624/4252/3835 3623/4251/3834  
f 3778/4406/3984 3780/4408/3986 3623/4251/3834  
f 3626/4253/3836 3782/4409/3987 3781/4410/3988  
f 3627/4255/3838 3626/4253/3836 3781/4410/3988  
f 3624/4252/3835 3780/4408/3986 3783/4411/3989  
f 3626/4253/3836 3624/4252/3835 3783/4411/3989  
f 3617/4244/3827 3784/4412/3990 3774/4402/3980  
f 3616/4245/3828 3617/4244/3827 3774/4402/3980  
f 3768/4396/3974 3605/4231/3814 3603/4233/3816  
f 3603/4233/3816 3625/4254/3837 3768/4396/3974  
f 3787/4413/3991 3786/4414/3992 3785/4415/3992  
f 3788/4416/3991 3787/4413/3991 3785/4415/3992  
f 3791/4417/3993 3790/4418/3994 3789/4419/3995  
f 3792/4420/3996 3785/4415/3992 3786/4414/3992  
f 3793/4421/3996 3792/4420/3996 3786/4414/3992  
f 3795/4422/3997 3794/4423/3998 3789/4419/3995  
f 3798/4424/3999 3797/4425/4000 3796/4426/4001  
f 3801/4427/4002 3800/4428/4003 3799/4429/4004  
f 3801/4427/4002 3803/4430/4005 3802/4431/4006  
f 3804/4432/4007 3801/4427/4002 3802/4431/4006  
f 3805/4433/4008 3801/4427/4002 3799/4429/4004  
f 3796/4426/4001 3803/4430/4005 3806/4434/4009  
f 3707/4335/3916 3807/4435/4010 3621/4247/3830  
f 3706/4336/3917 3707/4335/3916 3621/4247/3830  
f 3620/4248/3831 3621/4247/3830 3807/4435/4010  
f 3775/4404/3982 3620/4248/3831 3807/4435/4010  
f 3761/4388/3966 3772/4401/3979 3775/4404/3982  
f 3807/4435/4010 3761/4388/3966 3775/4404/3982  
f 3807/4435/4010 3707/4335/3916 3760/4389/3967  
f 3761/4388/3966 3807/4435/4010 3760/4389/3967  
f 3760/4389/3967 3707/4335/3916 3708/4334/3915  
f 3771/4399/3977 3760/4389/3967 3708/4334/3915  
f 3777/4405/3983 3775/4404/3982 3772/4401/3979  
f 3773/4400/3978 3777/4405/3983 3772/4401/3979  
f 3809/4436/4011 3808/4437/4012 3704/4332/3913  
f 3705/4331/3912 3809/4436/4011 3704/4332/3913  
f 3808/4437/4012 3811/4438/4013 3810/4439/4014  
f 3810/4439/4014 3811/4438/4013 3812/4440/4015  
f 3812/4440/4015 3813/4441/4016 3713/4342/3923  
f 3810/4439/4014 3812/4440/4015 3713/4342/3923  
f 3712/4343/3924 3713/4342/3923 3813/4441/4016  
f 3814/4442/4017 3712/4343/3924 3813/4441/4016  
f 3816/4443/3901 3755/4383/3899 3686/4311/3892  
f 3815/4444/3963 3816/4443/3901 3686/4311/3892  
f 3686/4311/3892 3683/4314/3895 3817/4445/4018  
f 3815/4444/3963 3686/4311/3892 3817/4445/4018  
f 3683/4314/3895 3679/4309/3890 3680/4308/3889  
f 3817/4445/4018 3683/4314/3895 3680/4308/3889  
f 3821/4446/4019 3820/4447/4020 3819/4448/4021  
f 3818/4449/4022 3821/4446/4019 3819/4448/4021  
f 3818/4449/4022 3823/4450/4023 3822/4451/4024  
f 3821/4446/4019 3818/4449/4022 3822/4451/4024  
f 3756/4386/3964 3819/4448/4021 3820/4447/4020  
f 3758/4384/3962 3756/4386/3964 3820/4447/4020  
f 3824/4452/4025 3757/4385/3963 3758/4384/3962  
f 3825/4453/4026 3757/4385/3963 3824/4452/4025  
f 3809/4436/4011 3811/4438/4013 3808/4437/4012  
f 3772/4401/3979 3761/4388/3966 3615/4246/3829  
f 3616/4245/3828 3772/4401/3979 3615/4246/3829  
f 3779/4407/3985 3619/4249/3832 3620/4248/3831  
f 3776/4403/3981 3779/4407/3985 3620/4248/3831  
f 3718/4346/3927 3613/4240/3823 3614/4242/3825  
f 3717/4347/3928 3718/4346/3927 3614/4242/3825  
f 3828/4454/4027 3827/4455/4028 3826/4456/4029  
f 3720/4348/3929 3828/4454/4027 3826/4456/4029  
f 3828/4454/4027 3830/4457/4030 3829/4458/4031  
f 3831/4459/4032 3828/4454/4027 3829/4458/4031  
f 3635/4262/3844 3634/4263/3845 3830/4457/4030  
f 3825/4453/4026 3826/4456/4029 3827/4455/4028  
f 3679/4309/3890 3677/4306/3887 3678/4305/3886  
f 3682/4310/3891 3679/4309/3890 3678/4305/3886  
f 3678/4305/3886 3832/4460/4033 3743/4371/3951  
f 3682/4310/3891 3678/4305/3886 3743/4371/3951  
f 3704/4332/3913 3706/4336/3917 3709/4337/3918  
f 3827/4455/4028 3828/4454/4027 3831/4459/4032  
f 3833/4461/3906 3827/4455/4028 3831/4459/4032  
f 3834/4462/4034 3727/4356/3937 3701/4329/3910  
f 3702/4330/3911 3834/4462/4034 3701/4329/3910  
f 3816/4443/3901 3815/4444/3963 3835/4463/4035  
f 3602/4230/3813 3836/4464/4036 3610/4239/3822  
f 3600/4229/3812 3602/4230/3813 3610/4239/3822  
f 3610/4239/3822 3836/4464/4036 3634/4263/3845  
f 3611/4238/3821 3610/4239/3822 3634/4263/3845  
f 3838/4465/4037 3837/4466/4038 3586/4215/3798  
f 3587/4214/3797 3838/4465/4037 3586/4215/3798  
f 3586/4215/3798 3837/4466/4038 3839/4467/4039  
f 3588/4216/3799 3586/4215/3798 3839/4467/4039  
f 3601/4228/3811 3600/4229/3812 3611/4238/3821  
f 3612/4241/3824 3838/4465/4037 3587/4214/3797  
f 3601/4228/3811 3612/4241/3824 3587/4214/3797  
f 3704/4332/3913 3808/4437/4012 3708/4334/3915  
f 3808/4437/4012 3810/4439/4014 3771/4399/3977  
f 3708/4334/3915 3808/4437/4012 3771/4399/3977  
f 3714/4341/3922 3771/4399/3977 3810/4439/4014  
f 3713/4342/3923 3714/4341/3922 3810/4439/4014  
f 3704/4332/3913 3759/4387/3965 3703/4333/3914  
f 3706/4336/3917 3621/4247/3830 3622/4250/3833  
f 3592/4220/3803 3625/4254/3837 3591/4221/3804  
f 3828/4454/4027 3720/4348/3929 3717/4347/3928  
f 3830/4457/4030 3828/4454/4027 3717/4347/3928  
f 3614/4242/3825 3611/4238/3821 3635/4262/3844  
f 3635/4262/3844 3830/4457/4030 3717/4347/3928  
f 3614/4242/3825 3635/4262/3844 3717/4347/3928  
f 3840/4468/4040 3719/4345/3926 3720/4348/3929  
f 3826/4456/4029 3840/4468/4040 3720/4348/3929  
f 3601/4228/3811 3611/4238/3821 3614/4242/3825  
f 3825/4453/4026 3824/4452/4025 3826/4456/4029  
f 3824/4452/4025 3840/4468/4040 3826/4456/4029  
f 3844/4469/4041 3843/4470/4042 3842/4471/4043  
f 3841/4472/4044 3844/4469/4041 3842/4471/4043  
f 3846/4473/4045 3845/4474/4046 3844/4469/4041  
f 3841/4472/4044 3846/4473/4045 3844/4469/4041  
f 3850/4475/4047 3849/4476/4047 3848/4477/4048  
f 3847/4478/4049 3850/4475/4047 3848/4477/4048  
f 3848/4477/4048 3852/4479/4050 3851/4480/4050  
f 3847/4478/4049 3848/4477/4048 3851/4480/4050  
f 3855/4481/4051 3854/4482/4052 3853/4483/4053  
f 3856/4484/4051 3855/4481/4051 3853/4483/4053  
f 3858/4485/4054 3857/4486/4055 3855/4481/4051  
f 3856/4484/4051 3858/4485/4054 3855/4481/4051  
f 3849/4476/4047 3850/4475/4047 3845/4474/4046  
f 3846/4473/4045 3849/4476/4047 3845/4474/4046  
f 3854/4482/4052 3851/4480/4050 3852/4479/4050  
f 3853/4483/4053 3854/4482/4052 3852/4479/4050  
f 3861/4487/4056 3860/4488/4057 3859/4489/4057  
f 3862/4490/4058 3861/4487/4056 3859/4489/4057  
f 3859/4489/4057 3860/4488/4057 3863/4491/4059  
f 3864/4492/4059 3859/4489/4057 3863/4491/4059  
f 3868/4493/4060 3867/4494/4061 3866/4495/4061  
f 3865/4496/4062 3868/4493/4060 3866/4495/4061  
f 3869/4497/4063 3868/4493/4060 3865/4496/4062  
f 3870/4498/4063 3869/4497/4063 3865/4496/4062  
f 3873/4499/4064 3872/4500/4065 3871/4501/4065  
f 3874/4502/4064 3873/4499/4064 3871/4501/4065  
f 3878/4503/4066 3877/4504/4067 3876/4505/4067  
f 3875/4506/4068 3878/4503/4066 3876/4505/4067  
f 3874/4502/4064 3878/4503/4066 3879/4507/4069  
f 3873/4499/4064 3874/4502/4064 3879/4507/4069  
f 3864/4492/4059 3863/4491/4059 3866/4495/4061  
f 3867/4494/4061 3864/4492/4059 3866/4495/4061  
f 3870/4498/4063 3871/4501/4065 3872/4500/4065  
f 3869/4497/4063 3870/4498/4063 3872/4500/4065  
f 3882/4508/4070 3881/4509/4071 3880/4510/4072  
f 3883/4511/4073 3882/4508/4070 3880/4510/4072  
f 3885/4512/4074 3884/4513/4075 3880/4510/4072  
f 3886/4514/4076 3885/4512/4074 3880/4510/4072  
f 3888/4515/4077 3887/4516/4078 3880/4510/4072  
f 3890/4517/4079 3889/4518/4080 3880/4510/4072  
f 3889/4518/4080 3888/4515/4077 3880/4510/4072  
f 3884/4513/4075 3883/4511/4073 3880/4510/4072  
f 3887/4516/4078 3886/4514/4076 3880/4510/4072  
f 3894/4519/4081 3893/4520/4081 3892/4521/4082  
f 3891/4522/4082 3894/4519/4081 3892/4521/4082  
f 3796/4426/4001 3806/4434/4009 3895/4523/4083  
f 3899/4524/4084 3898/4525/4085 3897/4526/4086  
f 3896/4527/4087 3899/4524/4084 3897/4526/4086  
f 3903/4528/4088 3902/4529/4089 3901/4530/4090  
f 3900/4531/4091 3903/4528/4088 3901/4530/4090  
f 3906/4532/4092 3905/4533/4093 3904/4534/4094  
f 3907/4535/4095 3906/4532/4092 3904/4534/4094  
f 3911/4536/4096 3910/4537/4097 3909/4538/4098  
f 3908/4539/4099 3911/4536/4096 3909/4538/4098  
f 3907/4535/4095 3904/4534/4094 3908/4539/4099  
f 3909/4538/4098 3907/4535/4095 3908/4539/4099  
f 3914/4540/4100 3913/4541/4101 3912/4542/4102  
f 3915/4543/4103 3914/4540/4100 3912/4542/4102  
f 3905/4533/4093 3906/4532/4092 3917/4544/4104  
f 3916/4545/4105 3905/4533/4093 3917/4544/4104  
f 3912/4542/4102 3918/4546/4106 3915/4543/4103  
f 3920/4547/4107 3919/4548/4108 3910/4537/4097  
f 3911/4536/4096 3920/4547/4107 3910/4537/4097  
f 3923/4549/4109 3922/4550/4110 3903/4528/4088  
f 3921/4551/4111 3923/4549/4109 3903/4528/4088  
f 3898/4525/4085 3899/4524/4084 3919/4548/4108  
f 3920/4547/4107 3898/4525/4085 3919/4548/4108  
f 3927/4552/4112 3926/4553/4113 3925/4554/4114  
f 3924/4555/4115 3927/4552/4112 3925/4554/4114  
f 3931/4556/4116 3930/4557/4117 3929/4558/4118  
f 3928/4559/4119 3931/4556/4116 3929/4558/4118  
f 3924/4555/4115 3931/4556/4116 3928/4559/4119  
f 3927/4552/4112 3924/4555/4115 3928/4559/4119  
f 3934/4560/4120 3933/4561/4121 3932/4562/4122  
f 3936/4563/4123 3932/4562/4122 3933/4561/4121  
f 3935/4564/4124 3936/4563/4123 3933/4561/4121  
f 3930/4557/4117 3902/4529/4089 3937/4565/4125  
f 3929/4558/4118 3930/4557/4117 3937/4565/4125  
f 3916/4545/4105 3917/4544/4104 3913/4541/4101  
f 3914/4540/4100 3916/4545/4105 3913/4541/4101  
f 3925/4554/4114 3936/4563/4123 3935/4564/4124  
f 3938/4566/4126 3925/4554/4114 3935/4564/4124  
f 3918/4546/4106 3934/4560/4120 3939/4567/4127  
f 3918/4546/4106 3939/4567/4127 3915/4543/4103  
f 3898/4525/4085 3922/4550/4110 3923/4549/4109  
f 3897/4526/4086 3898/4525/4085 3923/4549/4109  
f 3922/4550/4110 3898/4525/4085 3920/4547/4107  
f 3937/4565/4125 3922/4550/4110 3920/4547/4107  
f 3905/4533/4093 3926/4553/4113 3927/4552/4112  
f 3904/4534/4094 3905/4533/4093 3927/4552/4112  
f 3929/4558/4118 3911/4536/4096 3908/4539/4099  
f 3928/4559/4119 3929/4558/4118 3908/4539/4099  
f 3904/4534/4094 3927/4552/4112 3928/4559/4119  
f 3908/4539/4099 3904/4534/4094 3928/4559/4119  
f 3915/4543/4103 3939/4567/4127 3940/4568/4128  
f 3914/4540/4100 3915/4543/4103 3940/4568/4128  
f 3914/4540/4100 3940/4568/4128 3941/4569/4129  
f 3916/4545/4105 3914/4540/4100 3941/4569/4129  
f 3911/4536/4096 3929/4558/4118 3937/4565/4125  
f 3920/4547/4107 3911/4536/4096 3937/4565/4125  
f 3916/4545/4105 3941/4569/4129 3926/4553/4113  
f 3905/4533/4093 3916/4545/4105 3926/4553/4113  
f 3902/4529/4089 3903/4528/4088 3922/4550/4110  
f 3937/4565/4125 3902/4529/4089 3922/4550/4110  
f 3921/4551/4111 3903/4528/4088 3900/4531/4091  
f 3942/4570/4130 3921/4551/4111 3900/4531/4091  
f 3938/4566/4126 3943/4571/4131 3924/4555/4115  
f 3925/4554/4114 3938/4566/4126 3924/4555/4115  
f 3930/4557/4117 3931/4556/4116 3944/4572/4132  
f 3945/4573/4133 3930/4557/4117 3944/4572/4132  
f 3943/4571/4131 3944/4572/4132 3931/4556/4116  
f 3924/4555/4115 3943/4571/4131 3931/4556/4116  
f 3902/4529/4089 3930/4557/4117 3945/4573/4133  
f 3901/4530/4090 3902/4529/4089 3945/4573/4133  
f 3936/4563/4123 3925/4554/4114 3926/4553/4113  
f 3941/4569/4129 3936/4563/4123 3926/4553/4113  
f 3940/4568/4128 3932/4562/4122 3936/4563/4123  
f 3941/4569/4129 3940/4568/4128 3936/4563/4123  
f 3932/4562/4122 3940/4568/4128 3939/4567/4127  
f 3934/4560/4120 3932/4562/4122 3939/4567/4127  
f 3949/4574/4134 3948/4575/4135 3947/4576/4136  
f 3946/4577/4137 3949/4574/4134 3947/4576/4136  
f 3946/4577/4137 3950/4578/4138 3949/4574/4134  
f 3953/4579/4139 3952/4580/4140 3951/4581/4140  
f 3954/4582/4139 3953/4579/4139 3951/4581/4140  
f 3956/4583/4141 3953/4579/4139 3954/4582/4139  
f 3955/4584/4142 3956/4583/4141 3954/4582/4139  
f 3959/4585/4143 3958/4586/4144 3957/4587/4145  
f 3958/4586/4144 3959/4585/4143 3961/4588/4146  
f 3960/4589/4147 3958/4586/4144 3961/4588/4146  
f 3948/4575/4135 3963/4590/4148 3962/4591/4149  
f 3947/4576/4136 3948/4575/4135 3962/4591/4149  
f 3964/4592/4150 3957/4587/4145 3950/4578/4138  
f 3946/4577/4137 3964/4592/4150 3950/4578/4138  
f 3946/4577/4137 3947/4576/4136 3965/4593/4151  
f 3964/4592/4150 3946/4577/4137 3965/4593/4151  
f 3966/4594/4152 3965/4593/4151 3947/4576/4136  
f 3962/4591/4149 3966/4594/4152 3947/4576/4136  
f 3965/4593/4151 3966/4594/4152 3961/4588/4146  
f 3959/4585/4143 3965/4593/4151 3961/4588/4146  
f 3959/4585/4143 3957/4587/4145 3964/4592/4150  
f 3965/4593/4151 3959/4585/4143 3964/4592/4150  
f 3969/4595/4153 3968/4596/4153 3967/4597/4154  
f 3970/4598/4154 3969/4595/4153 3967/4597/4154  
f 3973/4599/4155 3972/4600/4156 3971/4601/4157  
f 3977/4602/4158 3976/4603/4159 3975/4604/4160  
f 3974/4605/4161 3977/4602/4158 3975/4604/4160  
f 3972/4600/4156 3975/4604/4160 3978/4606/4162  
f 3981/4607/4163 3980/4608/4164 3979/4609/4164  
f 3982/4610/4165 3981/4607/4163 3979/4609/4164  
f 3984/4611/4166 3983/4612/4167 3982/4610/4165  
f 3979/4609/4164 3980/4608/4164 3985/4613/4168  
f 3986/4614/4168 3979/4609/4164 3985/4613/4168  
f 3974/4605/4161 3988/4615/4169 3987/4616/4169  
f 3977/4602/4158 3974/4605/4161 3987/4616/4169  
f 3990/4617/4170 3987/4616/4169 3988/4615/4169  
f 3989/4618/4170 3990/4617/4170 3988/4615/4169  
f 3994/4619/4171 3993/4620/4172 3992/4621/4172  
f 3991/4622/4173 3994/4619/4171 3992/4621/4172  
f 3996/4623/4174 3994/4619/4171 3995/4624/4175  
f 3997/4625/4176 3996/4623/4174 3995/4624/4175  
f 3998/4626/4177 3997/4625/4176 3995/4624/4175  
f 3993/4620/4172 4000/4627/4178 3999/4628/4178  
f 3992/4621/4172 3993/4620/4172 3999/4628/4178  
f 3970/4598/4154 3967/4597/4154 4001/4629/4179  
f 4002/4630/4180 3970/4598/4154 4001/4629/4179  
f 4005/4631/4181 4004/4632/4181 4003/4633/4182  
f 4006/4634/4183 4005/4631/4181 4003/4633/4182  
f 4008/4635/4184 4007/4636/4185 4006/4634/4183  
f 4003/4633/4182 4008/4635/4184 4006/4634/4183  
f 3968/4596/4153 3969/4595/4153 4004/4632/4181  
f 4005/4631/4181 3968/4596/4153 4004/4632/4181  
f 3897/4526/4086 3585/4213/3796 3896/4527/4087  
f 3923/4549/4109 3584/4210/3793 3897/4526/4086  
f 3921/4551/4111 3602/4230/3813 3923/4549/4109  
f 3921/4551/4111 3836/4464/4036 3602/4230/3813  
f 3921/4551/4111 3942/4570/4130 4009/4637/3840  
f 3836/4464/4036 3921/4551/4111 4009/4637/3840  
f 3897/4526/4086 3584/4210/3793 3585/4213/3796  
f 3896/4527/4087 3585/4213/3796 3590/4218/3801  
f 3923/4549/4109 3602/4230/3813 3584/4210/3793  
f 3798/4424/3999 3796/4426/4001 4010/4638/4186  
f 3796/4426/4001 3797/4425/4000 3803/4430/4005  
f 3803/4430/4005 3797/4425/4000 4011/4639/4187  
f 3803/4430/4005 3791/4417/3993 3802/4431/4006  
f 3791/4417/3993 3789/4419/3995 3802/4431/4006  
f 3789/4419/3995 3790/4418/3994 3795/4422/3997  
f 4013/4640/4188 4012/4641/4189 3790/4418/3994  
f 3798/4424/3999 4014/4642/4190 3608/4236/3819  
f 3643/4270/3852 3642/4271/3853 3646/4272/3854  
f 3693/4322/3903 3694/4321/3902 3746/4374/3954  
f 3952/4580/4140 4015/4643/4191 3951/4581/4140  
f 4016/4644/4192 3956/4583/4141 3955/4584/4142  
f 4016/4644/4192 3955/4584/4142 4017/4645/4193  
f 3972/4600/4156 3978/4606/4162 4018/4646/4194  
f 3978/4606/4162 3975/4604/4160 3976/4603/4159  
f 4019/4647/4195 3634/4263/3845 3836/4464/4036  
f 4009/4637/3840 4019/4647/4195 3836/4464/4036  
f 3727/4356/3937 3834/4462/4034 3633/4261/3843  
f 3630/4260/3842 3727/4356/3937 3633/4261/3843  
f 4021/4648/3840 3609/4235/3818 4020/4649/4196  
f 4022/4650/4197 4002/4630/4180 4001/4629/4179  
f 4024/4651/3906 3835/4463/4035 4023/4652/4198  
f 3816/4443/3901 3835/4463/4035 4024/4651/3906  
f 3634/4263/3845 4019/4647/4195 3829/4458/4031  
f 3830/4457/4030 3634/4263/3845 3829/4458/4031  
f 3798/4424/3999 4010/4638/4186 4014/4642/4190  
f 3806/4434/4009 3803/4430/4005 3801/4427/4002  
f 3805/4433/4008 3806/4434/4009 3801/4427/4002  
f 3983/4612/4167 3984/4611/4166 3973/4599/4155  
f 3971/4601/4157 3983/4612/4167 3973/4599/4155  
f 4025/4653/4199 4007/4636/4185 4008/4635/4184  
f 3998/4626/4177 4025/4653/4199 4008/4635/4184  
f 4028/4654/4200 4027/4655/4201 4026/4656/4202  
f 4032/4657/4203 4031/4658/4204 4030/4659/4204  
f 4029/4660/4203 4032/4657/4203 4030/4659/4204  
f 4031/4658/4204 4034/4661/4205 4033/4662/4205  
f 4030/4659/4204 4031/4658/4204 4033/4662/4205  
f 4037/4663/4206 4036/4664/4207 4035/4665/4208  
f 4038/4666/4206 4037/4663/4206 4035/4665/4208  
f 4042/4667/4209 4041/4668/4210 4040/4669/4211  
f 4039/4670/4212 4042/4667/4209 4040/4669/4211  
f 4045/4671/4213 4044/4672/4214 4043/4673/4215  
f 4048/4674/4216 4047/4675/4217 4046/4676/4218  
f 4049/4677/4219 4048/4674/4216 4046/4676/4218  
f 4052/4678/4220 4051/4679/4221 4050/4680/4222  
f 4053/4681/4223 4052/4678/4220 4050/4680/4222  
f 4050/4680/4222 4055/4682/4224 4054/4683/4224  
f 4053/4681/4223 4050/4680/4222 4054/4683/4224  
f 4058/4684/4225 4057/4685/4226 4056/4686/4227  
f 4059/4687/4228 4058/4684/4225 4056/4686/4227  
f 4062/4688/4229 4061/4689/4230 4060/4690/4230  
f 4063/4691/4229 4062/4688/4229 4060/4690/4230  
f 4062/4688/4229 4063/4691/4229 4065/4692/4231  
f 4064/4693/4231 4062/4688/4229 4065/4692/4231  
f 4067/4694/4232 4066/4695/4232 4060/4690/4230  
f 4061/4689/4230 4067/4694/4232 4060/4690/4230  
f 3804/4432/4007 3800/4428/4003 3801/4427/4002  
f 3794/4423/3998 3804/4432/4007 3789/4419/3995  
f 3789/4419/3995 3804/4432/4007 3802/4431/4006  
f 4069/4696/4144 4068/4697/4233 3995/4624/4175  
f 3994/4619/4171 4069/4696/4144 3995/4624/4175  
f 3998/4626/4177 4008/4635/4184 3997/4625/4176  
f 3972/4600/4156 4018/4646/4194 4070/4698/4234  
f 3971/4601/4157 3972/4600/4156 4070/4698/4234  
f 4073/4699/4235 4072/4700/4236 4071/4701/4237  
f 4074/4702/4235 4073/4699/4235 4071/4701/4237  
f 4077/4703/4238 4076/4704/4239 4075/4705/4239  
f 4078/4706/4239 4077/4703/4238 4075/4705/4239  
f 4067/4694/4232 4064/4693/4231 4065/4692/4231  
f 4066/4695/4232 4067/4694/4232 4065/4692/4231  
f 4081/4707/4240 4080/4708/4240 4079/4709/4240  
f 4084/4710/4241 4083/4711/4242 4082/4712/4243  
f 4085/4713/4244 4049/4677/4219 4046/4676/4218  
f 4045/4671/4213 4043/4673/4215 4086/4714/4245  
f 4087/4715/4246 4049/4677/4219 4085/4713/4244  
f 3982/4610/4165 3983/4612/4167 3981/4607/4163  
f 3981/4607/4163 3983/4612/4167 4088/4716/4247  
f 4027/4655/4201 4090/4717/4248 4089/4718/4248  
f 4026/4656/4202 4027/4655/4201 4089/4718/4248  
f 4043/4673/4215 4044/4672/4214 4087/4715/4246  
f 4087/4715/4246 4044/4672/4214 4049/4677/4219  
f 3654/4280/3862 3744/4372/3952 3653/4281/3863  
f 3790/4418/3994 4012/4641/4189 3795/4422/3997  
f 4029/4660/4203 4089/4718/4248 4090/4717/4248  
f 4032/4657/4203 4029/4660/4203 4090/4717/4248  
f 4047/4675/4217 4048/4674/4216 4057/4685/4226  
f 4058/4684/4225 4047/4675/4217 4057/4685/4226  
f 4052/4678/4220 4041/4668/4210 4042/4667/4209  
f 4051/4679/4221 4052/4678/4220 4042/4667/4209  
f 4077/4703/4238 4082/4712/4243 4083/4711/4242  
f 4091/4719/4249 4077/4703/4238 4083/4711/4242  
f 3637/4265/3847 4092/4720/4250 3638/4266/3848  
f 3799/4429/4004 3800/4428/4003 4093/4721/4251  
f 3799/4429/4004 4093/4721/4251 4094/4722/4252  
f 3649/4279/3861 4095/4723/4253 3651/4277/3859  
f 3650/4278/3860 3648/4275/3857 3646/4272/3854  
f 3642/4271/3853 3650/4278/3860 3646/4272/3854  
f 3894/4519/4081 3765/4393/3971 3762/4392/3970  
f 3893/4520/4081 3894/4519/4081 3762/4392/3970  
f 4097/4724/4254 4096/4725/4255 4094/4722/4252  
f 4100/4726/4256 4099/4727/4257 4098/4728/4257  
f 3805/4433/4008 3799/4429/4004 4096/4725/4255  
f 4101/4729/4258 3805/4433/4008 4096/4725/4255  
f 4101/4729/4258 4102/4730/4259 3895/4523/4083  
f 3805/4433/4008 4101/4729/4258 3895/4523/4083  
f 4104/4731/4260 4103/4732/4261 4010/4638/4186  
f 3788/4416/3991 4098/4728/4257 4099/4727/4257  
f 3787/4413/3991 3788/4416/3991 4099/4727/4257  
f 4106/4733/4262 4105/4734/4263 4097/4724/4254  
f 3796/4426/4001 3895/4523/4083 4102/4730/4259  
f 4104/4731/4260 3796/4426/4001 4102/4730/4259  
f 3607/4237/3820 3608/4236/3819 4014/4642/4190  
f 3609/4235/3818 3607/4237/3820 4020/4649/4196  
f 4103/4732/4261 4107/4735/4264 4014/4642/4190  
f 4107/4735/4264 3607/4237/3820 4014/4642/4190  
f 4107/4735/4264 4020/4649/4196 3607/4237/3820  
f 4108/4736/4265 3763/4391/3969 3764/4390/3968  
f 3649/4279/3861 3638/4266/3848 4095/4723/4253  
f 4010/4638/4186 4103/4732/4261 4014/4642/4190  
f 4104/4731/4260 4010/4638/4186 3796/4426/4001  
f 3895/4523/4083 3806/4434/4009 3805/4433/4008  
f 3892/4521/4082 3792/4420/3996 3793/4421/3996  
f 3891/4522/4082 3892/4521/4082 3793/4421/3996  
f 3640/4268/3850 3638/4266/3848 3649/4279/3861  
f 4095/4723/4253 3638/4266/3848 4092/4720/4250  
f 3636/4264/3846 3638/4266/3848 3640/4268/3850  
f 3640/4268/3850 3721/4350/3931 3631/4259/3841  
f 3636/4264/3846 3640/4268/3850 3631/4259/3841  
f 3722/4349/3930 3641/4267/3849 3723/4352/3933  
f 3675/4304/3885 3832/4460/4033 3678/4305/3886  
f 3673/4299/3880 3675/4304/3885 3678/4305/3886  
f 4094/4722/4252 4096/4725/4255 3799/4429/4004  
f 4111/4737/4266 4110/4738/4266 4109/4739/4267  
f 4112/4740/4267 4111/4737/4266 4109/4739/4267  
f 4116/4741/4268 4115/4742/4269 4114/4743/4270  
f 4113/4744/4271 4116/4741/4268 4114/4743/4270  
f 4119/4745/4272 4118/4746/4273 4117/4747/4274  
f 4120/4748/4275 4119/4745/4272 4117/4747/4274  
f 4119/4745/4272 4122/4749/4276 4121/4750/4277  
f 4118/4746/4273 4119/4745/4272 4121/4750/4277  
f 3588/4216/3799 4122/4749/4276 4119/4745/4272  
f 3589/4217/3800 3588/4216/3799 4119/4745/4272  
f 3589/4217/3800 4119/4745/4272 4120/4748/4275  
f 3590/4218/3801 3589/4217/3800 4120/4748/4275  
f 3593/4219/3802 3591/4221/3804 4123/4751/4278  
f 4125/4752/4279 4124/4753/4280 3595/4223/3806  
f 4126/4754/4281 4125/4752/4279 3595/4223/3806  
f 4130/4755/4282 4129/4756/4283 4128/4757/4284  
f 4127/4758/4285 4130/4755/4282 4128/4757/4284  
f 4118/4746/4273 4121/4750/4277 4131/4759/4286  
f 4132/4760/4287 4118/4746/4273 4131/4759/4286  
f 4118/4746/4273 4132/4760/4287 4133/4761/4288  
f 4117/4747/4274 4118/4746/4273 4133/4761/4288  
f 4136/4762/4289 4135/4763/4290 4134/4764/4291  
f 4128/4757/4284 4129/4756/4283 4137/4765/4292  
f 4140/4766/4293 4139/4767/4294 4138/4768/4295  
f 4142/4769/4296 4141/4770/4297 4132/4760/4287  
f 4145/4771/4298 4144/4772/4299 4143/4773/4300  
f 4146/4774/4301 4145/4771/4298 4143/4773/4300  
f 4150/4775/4302 4149/4776/3827 4148/4777/3826  
f 4147/4778/4303 4150/4775/4302 4148/4777/3826  
f 4154/4779/4304 4153/4780/4305 4152/4781/4306  
f 4151/4782/4307 4154/4779/4304 4152/4781/4306  
f 4151/4782/4307 4134/4764/4291 4155/4783/4308  
f 4154/4779/4304 4151/4782/4307 4155/4783/4308  
f 4156/4784/4309 4155/4783/4308 4134/4764/4291  
f 4135/4763/4290 4156/4784/4309 4134/4764/4291  
f 4135/4763/4290 4158/4785/4310 4157/4786/4311  
f 4156/4784/4309 4135/4763/4290 4157/4786/4311  
f 4158/4785/4310 3591/4221/3804 3627/4255/3838  
f 4157/4786/4311 4158/4785/4310 3627/4255/3838  
f 4160/4787/4312 4159/4788/4312 4137/4765/4292  
f 4129/4756/4283 4160/4787/4312 4137/4765/4292  
f 4164/4789/4313 4163/4790/4314 4162/4791/4315  
f 4161/4792/4316 4164/4789/4313 4162/4791/4315  
f 4166/4793/4317 4165/4794/4318 4142/4769/4296  
f 4162/4791/4315 4163/4790/4314 4167/4795/4319  
f 4168/4796/4320 4162/4791/4315 4167/4795/4319  
f 4168/4796/4320 4167/4795/4319 4169/4797/4321  
f 4172/4798/4322 4171/4799/4323 4170/4800/4324  
f 4174/4801/4325 4173/4802/4326 4171/4799/4323  
f 4177/4803/4327 4174/4801/4325 4176/4804/4328  
f 4175/4805/4329 4177/4803/4327 4176/4804/4328  
f 4179/4806/4330 4177/4803/4327 4175/4805/4329  
f 4178/4807/4331 4179/4806/4330 4175/4805/4329  
f 4182/4808/4332 4181/4809/4333 4173/4802/4326  
f 4180/4810/4334 4182/4808/4332 4173/4802/4326  
f 4185/4811/4335 4184/4812/4336 4183/4813/4337  
f 4187/4814/4338 4185/4811/4335 4186/4815/4339  
f 4186/4815/4339 4176/4804/4328 4174/4801/4325  
f 4188/4816/4340 4186/4815/4339 4174/4801/4325  
f 4189/4817/4341 4174/4801/4325 4171/4799/4323  
f 4192/4818/4342 4191/4819/4343 4190/4820/4336  
f 4192/4818/4342 4194/4821/4344 4193/4822/4345  
f 4197/4823/4346 4196/4824/4347 4195/4825/4348  
f 4200/4826/4349 4199/4827/4350 4198/4828/4351  
f 4201/4829/4352 4200/4826/4349 4198/4828/4351  
f 4204/4830/4353 4203/4831/4354 4202/4832/4355  
f 4205/4833/4356 4204/4830/4353 4202/4832/4355  
f 4207/4834/4357 4203/4831/4354 4204/4830/4353  
f 4206/4835/3885 4207/4834/4357 4204/4830/4353  
f 4204/4830/4353 4205/4833/4356 4208/4836/4358  
f 4209/4837/4359 4204/4830/4353 4208/4836/4358  
f 4213/4838/4360 4212/4839/4361 4211/4840/4362  
f 4210/4841/4363 4213/4838/4360 4211/4840/4362  
f 4216/4842/4364 4215/4843/4365 4214/4844/4366  
f 4217/4845/4367 4216/4842/4364 4214/4844/4366  
f 4221/4846/4368 4220/4847/4369 4219/4848/4370  
f 4218/4849/4371 4221/4846/4368 4219/4848/4370  
f 4223/4850/4372 4222/4851/4373 4218/4849/4371  
f 4219/4848/4370 4223/4850/4372 4218/4849/4371  
f 4225/4852/4374 4224/4853/4375 4220/4847/4369  
f 4221/4846/4368 4225/4852/4374 4220/4847/4369  
f 4226/4854/4376 4223/4850/4372 4219/4848/4370  
f 4227/4855/4377 4226/4854/4376 4219/4848/4370  
f 4222/4851/4373 4223/4850/4372 4229/4856/4378  
f 4228/4857/4379 4222/4851/4373 4229/4856/4378  
f 4230/4858/4380 4229/4856/4378 4223/4850/4372  
f 4226/4854/4376 4230/4858/4380 4223/4850/4372  
f 4229/4856/4378 4230/4858/4380 4231/4859/4381  
f 4232/4860/4382 4229/4856/4378 4231/4859/4381  
f 4232/4860/4382 4233/4861/4383 4228/4857/4379  
f 4229/4856/4378 4232/4860/4382 4228/4857/4379  
f 4236/4862/4384 4235/4863/4385 4234/4864/4386  
f 4239/4865/4387 4234/4864/4386 4238/4866/4388  
f 4237/4867/4389 4239/4865/4387 4238/4866/4388  
f 4238/4866/4388 4240/4868/4390 4151/4782/4307  
f 4242/4869/3920 4241/4870/4391 4147/4778/4303  
f 4148/4777/3826 4242/4869/3920 4147/4778/4303  
f 4245/4871/4392 4244/4872/4393 4243/4873/3921  
f 4246/4874/3924 4245/4871/4392 4243/4873/3921  
f 4247/4875/4394 4134/4764/4291 4151/4782/4307  
f 4240/4868/4390 4247/4875/4394 4151/4782/4307  
f 4250/4876/4395 4249/4877/4396 4248/4878/4397  
f 4251/4879/4398 4250/4876/4395 4248/4878/4397  
f 4217/4845/4367 4214/4844/4366 4199/4827/4350  
f 4200/4826/4349 4217/4845/4367 4199/4827/4350  
f 4253/4880/4399 4172/4798/4322 4252/4881/4400  
f 4172/4798/4322 4170/4800/4324 4252/4881/4400  
f 4255/4882/4401 4189/4817/4341 4254/4883/4402  
f 4257/4884/4403 4256/4885/4404 4253/4880/4399  
f 4252/4881/4400 4257/4884/4403 4253/4880/4399  
f 4164/4789/4313 4257/4884/4403 4252/4881/4400  
f 4163/4790/4314 4164/4789/4313 4252/4881/4400  
f 4258/4886/4405 4257/4884/4403 4164/4789/4313  
f 4259/4887/4406 4258/4886/4405 4164/4789/4313  
f 4231/4859/4381 4258/4886/4405 4259/4887/4406  
f 4232/4860/4382 4231/4859/4381 4259/4887/4406  
f 4258/4886/4405 4231/4859/4381 4261/4888/4407  
f 4260/4889/4408 4258/4886/4405 4261/4888/4407  
f 4260/4889/4408 4256/4885/4404 4257/4884/4403  
f 4258/4886/4405 4260/4889/4408 4257/4884/4403  
f 4230/4858/4380 4262/4890/4409 4261/4888/4407  
f 4231/4859/4381 4230/4858/4380 4261/4888/4407  
f 4262/4890/4409 4230/4858/4380 4226/4854/4376  
f 4263/4891/4410 4262/4890/4409 4226/4854/4376  
f 4227/4855/4377 4264/4892/4411 4263/4891/4410  
f 4226/4854/4376 4227/4855/4377 4263/4891/4410  
f 4266/4893/4412 4264/4892/4411 4227/4855/4377  
f 4265/4894/4413 4266/4893/4412 4227/4855/4377  
f 4265/4894/4413 4195/4825/4348 4267/4895/4414  
f 4266/4893/4412 4265/4894/4413 4267/4895/4414  
f 4195/4825/4348 4196/4824/4347 4268/4896/4415  
f 4267/4895/4414 4195/4825/4348 4268/4896/4415  
f 4189/4817/4341 4255/4882/4401 4269/4897/4416  
f 4188/4816/4340 4189/4817/4341 4269/4897/4416  
f 4220/4847/4369 4265/4894/4413 4227/4855/4377  
f 4219/4848/4370 4220/4847/4369 4227/4855/4377  
f 4187/4814/4338 4271/4898/4417 4270/4899/4418  
f 4272/4900/4344 4187/4814/4338 4270/4899/4418  
f 4273/4901/4419 4178/4807/4331 4175/4805/4329  
f 4183/4813/4337 4273/4901/4419 4175/4805/4329  
f 4274/4902/4420 4210/4841/4363 4211/4840/4362  
f 4183/4813/4337 4275/4903/4421 4273/4901/4419  
f 4269/4897/4416 4276/4904/4422 4186/4815/4339  
f 4188/4816/4340 4269/4897/4416 4186/4815/4339  
f 4220/4847/4369 4224/4853/4375 4195/4825/4348  
f 4265/4894/4413 4220/4847/4369 4195/4825/4348  
f 4224/4853/4375 4277/4905/4423 4197/4823/4346  
f 4279/4906/4424 4278/4907/4425 4193/4822/4345  
f 4194/4821/4344 4281/4908/4418 4280/4909/4426  
f 4279/4906/4424 4194/4821/4344 4280/4909/4426  
f 4199/4827/4350 4205/4833/4356 4202/4832/4355  
f 4198/4828/4351 4199/4827/4350 4202/4832/4355  
f 4205/4833/4356 4199/4827/4350 4214/4844/4366  
f 4208/4836/4358 4205/4833/4356 4214/4844/4366  
f 4215/4843/4365 4213/4838/4360 4208/4836/4358  
f 4214/4844/4366 4215/4843/4365 4208/4836/4358  
f 4278/4907/4425 4196/4824/4347 4197/4823/4346  
f 4280/4909/4426 4268/4896/4415 4196/4824/4347  
f 4279/4906/4424 4280/4909/4426 4196/4824/4347  
f 4282/4910/4427 4197/4823/4346 4277/4905/4423  
f 4225/4852/4374 4200/4826/4349 4201/4829/4352  
f 4277/4905/4423 4225/4852/4374 4201/4829/4352  
f 4200/4826/4349 4225/4852/4374 4221/4846/4368  
f 4217/4845/4367 4200/4826/4349 4221/4846/4368  
f 4218/4849/4371 4216/4842/4364 4217/4845/4367  
f 4221/4846/4368 4218/4849/4371 4217/4845/4367  
f 4285/4911/4428 4284/4912/4429 4283/4913/4430  
f 4159/4788/4312 4160/4787/4312 4286/4914/4431  
f 4235/4863/4385 4159/4788/4312 4286/4914/4431  
f 4288/4915/4432 4147/4778/4303 4241/4870/4391  
f 4287/4916/4433 4288/4915/4432 4241/4870/4391  
f 4291/4917/4434 4290/4918/4435 4289/4919/4436  
f 4292/4920/4434 4291/4917/4434 4289/4919/4436  
f 4127/4758/4285 4124/4753/4280 4125/4752/4279  
f 4130/4755/4282 4127/4758/4285 4125/4752/4279  
f 4123/4751/4278 4158/4785/4310 4293/4921/4437  
f 4136/4762/4289 4134/4764/4291 4247/4875/4394  
f 4271/4898/4417 4187/4814/4338 4186/4815/4339  
f 4276/4904/4422 4271/4898/4417 4186/4815/4339  
f 4183/4813/4337 4175/4805/4329 4176/4804/4328  
f 4185/4811/4335 4183/4813/4337 4176/4804/4328  
f 4187/4814/4338 4294/4922/4342 4185/4811/4335  
f 4279/4906/4424 4193/4822/4345 4194/4821/4344  
f 4282/4910/4427 4295/4923/4438 4278/4907/4425  
f 4197/4823/4346 4282/4910/4427 4278/4907/4425  
f 4278/4907/4425 4279/4906/4424 4196/4824/4347  
f 4191/4819/4343 4193/4822/4345 4295/4923/4438  
f 4197/4823/4346 4195/4825/4348 4224/4853/4375  
f 4189/4817/4341 4171/4799/4323 4172/4798/4322  
f 4254/4883/4402 4189/4817/4341 4172/4798/4322  
f 4188/4816/4340 4174/4801/4325 4189/4817/4341  
f 4181/4809/4333 4170/4800/4324 4171/4799/4323  
f 4241/4870/4391 4244/4872/4393 4296/4924/4439  
f 4287/4916/4433 4241/4870/4391 4296/4924/4439  
f 4243/4873/3921 4244/4872/4393 4241/4870/4391  
f 4242/4869/3920 4243/4873/3921 4241/4870/4391  
f 4187/4814/4338 4272/4900/4344 4294/4922/4342  
f 4150/4775/4302 4298/4925/4440 4297/4926/4441  
f 4299/4927/4442 4150/4775/4302 4297/4926/4441  
f 4301/4928/4443 4153/4780/4305 4300/4929/4444  
f 4302/4930/4445 4301/4928/4443 4300/4929/4444  
f 4304/4931/4446 4303/4932/4447 4154/4779/4304  
f 4155/4783/4308 4304/4931/4446 4154/4779/4304  
f 4305/4933/4448 4304/4931/4446 4155/4783/4308  
f 4156/4784/4309 4305/4933/4448 4155/4783/4308  
f 4307/4934/4449 4157/4786/4311 4306/4935/4450  
f 4307/4934/4449 4305/4933/4448 4156/4784/4309  
f 4157/4786/4311 4307/4934/4449 4156/4784/4309  
f 4299/4927/4442 4308/4936/3990 4149/4776/3827  
f 4150/4775/4302 4299/4927/4442 4149/4776/3827  
f 4293/4921/4437 4135/4763/4290 4136/4762/4289  
f 4135/4763/4290 4293/4921/4437 4158/4785/4310  
f 4311/4937/4451 4310/4938/4451 4309/4939/4452  
f 4312/4940/4452 4311/4937/4451 4309/4939/4452  
f 4315/4941/4453 4314/4942/4454 4313/4943/4455  
f 4318/4944/4456 4317/4945/4457 4316/4946/4458  
f 4310/4938/4451 4311/4937/4451 4320/4947/4459  
f 4319/4948/4460 4310/4938/4451 4320/4947/4459  
f 4321/4949/4461 4314/4942/4454 4318/4944/4456  
f 4324/4950/4462 4323/4951/4463 4322/4952/4464  
f 4327/4953/4465 4326/4954/4466 4325/4955/4467  
f 4328/4956/4468 4316/4946/4458 4317/4945/4457  
f 4325/4955/4467 4328/4956/4468 4317/4945/4457  
f 4327/4953/4465 4317/4945/4457 4329/4957/4469  
f 4330/4958/4470 4327/4953/4465 4329/4957/4469  
f 4328/4956/4468 4325/4955/4467 4331/4959/4471  
f 4332/4960/4472 4326/4954/4466 4327/4953/4465  
f 4323/4951/4463 4333/4961/4473 4330/4958/4470  
f 4152/4781/4306 4334/4962/4474 4237/4867/4389  
f 4238/4866/4388 4152/4781/4306 4237/4867/4389  
f 4153/4780/4305 4301/4928/4443 4334/4962/4474  
f 4152/4781/4306 4153/4780/4305 4334/4962/4474  
f 4301/4928/4443 4298/4925/4440 4288/4915/4432  
f 4334/4962/4474 4301/4928/4443 4288/4915/4432  
f 4287/4916/4433 4237/4867/4389 4334/4962/4474  
f 4288/4915/4432 4287/4916/4433 4334/4962/4474  
f 4239/4865/4387 4237/4867/4389 4287/4916/4433  
f 4296/4924/4439 4239/4865/4387 4287/4916/4433  
f 4298/4925/4440 4301/4928/4443 4302/4930/4445  
f 4297/4926/4441 4298/4925/4440 4302/4930/4445  
f 4234/4864/4386 4336/4963/4475 4335/4964/4476  
f 4236/4862/4384 4234/4864/4386 4335/4964/4476  
f 4336/4963/4475 4338/4965/4477 4337/4966/4478  
f 4338/4965/4477 4339/4967/4479 4337/4966/4478  
f 4245/4871/4392 4340/4968/4480 4339/4967/4479  
f 4338/4965/4477 4245/4871/4392 4339/4967/4479  
f 4246/4874/3924 4341/4969/4017 4340/4968/4480  
f 4245/4871/4392 4246/4874/3924 4340/4968/4480  
f 4216/4842/4364 4218/4849/4371 4222/4851/4373  
f 4342/4970/4430 4216/4842/4364 4222/4851/4373  
f 4343/4971/4429 4215/4843/4365 4216/4842/4364  
f 4342/4970/4430 4343/4971/4429 4216/4842/4364  
f 4212/4839/4361 4213/4838/4360 4215/4843/4365  
f 4343/4971/4429 4212/4839/4361 4215/4843/4365  
f 4346/4972/4481 4345/4973/4482 4344/4974/4483  
f 4347/4975/4484 4346/4972/4481 4344/4974/4483  
f 4345/4973/4482 4346/4972/4481 4349/4976/4024  
f 4348/4977/4420 4345/4973/4482 4349/4976/4024  
f 4284/4912/4429 4285/4911/4428 4347/4975/4484  
f 4344/4974/4483 4284/4912/4429 4347/4975/4484  
f 4350/4978/4485 4285/4911/4428 4283/4913/4430  
f 4351/4979/4486 4350/4978/4485 4283/4913/4430  
f 4335/4964/4476 4336/4963/4475 4337/4966/4478  
f 4147/4778/4303 4288/4915/4432 4298/4925/4440  
f 4150/4775/4302 4147/4778/4303 4298/4925/4440  
f 4153/4780/4305 4154/4779/4304 4303/4932/4447  
f 4300/4929/4444 4153/4780/4305 4303/4932/4447  
f 4251/4879/4398 4145/4771/4298 4146/4774/4301  
f 4354/4980/4487 4353/4981/4488 4352/4982/4489  
f 4249/4877/4396 4354/4980/4487 4352/4982/4489  
f 4352/4982/4489 4356/4983/4383 4355/4984/4490  
f 4357/4985/4491 4352/4982/4489 4355/4984/4490  
f 4166/4793/4317 4357/4985/4491 4165/4794/4318  
f 4351/4979/4486 4353/4981/4488 4354/4980/4487  
f 4213/4838/4360 4210/4841/4363 4209/4837/4359  
f 4208/4836/4358 4213/4838/4360 4209/4837/4359  
f 4274/4902/4420 4358/4986/4492 4209/4837/4359  
f 4210/4841/4363 4274/4902/4420 4209/4837/4359  
f 4234/4864/4386 4240/4868/4390 4238/4866/4388  
f 4353/4981/4488 4359/4987/4493 4356/4983/4383  
f 4352/4982/4489 4353/4981/4488 4356/4983/4383  
f 4360/4988/4490 4233/4861/4383 4232/4860/4382  
f 4259/4887/4406 4360/4988/4490 4232/4860/4382  
f 4222/4851/4373 4361/4989/4486 4342/4970/4430  
f 4133/4761/4288 4132/4760/4287 4141/4770/4297  
f 4362/4990/4494 4133/4761/4288 4141/4770/4297  
f 4141/4770/4297 4165/4794/4318 4362/4990/4494  
f 4142/4769/4296 4165/4794/4318 4141/4770/4297  
f 4365/4991/4495 4364/4992/4496 4363/4993/4497  
f 4366/4994/4498 4365/4991/4495 4363/4993/4497  
f 4131/4759/4286 4142/4769/4296 4132/4760/4287  
f 4367/4995/4499 4365/4991/4495 4366/4994/4498  
f 4144/4772/4299 4367/4995/4499 4366/4994/4498  
f 4234/4864/4386 4239/4865/4387 4336/4963/4475  
f 4296/4924/4439 4338/4965/4477 4336/4963/4475  
f 4239/4865/4387 4296/4924/4439 4336/4963/4475  
f 4338/4965/4477 4296/4924/4439 4244/4872/4393  
f 4245/4871/4392 4338/4965/4477 4244/4872/4393  
f 4234/4864/4386 4235/4863/4385 4286/4914/4431  
f 4238/4866/4388 4151/4782/4307 4152/4781/4306  
f 4123/4751/4278 3591/4221/3804 4158/4785/4310  
f 4248/4878/4397 4352/4982/4489 4357/4985/4491  
f 4368/4996/4500 4166/4793/4317 4142/4769/4296  
f 4166/4793/4317 4368/4996/4500 4248/4878/4397  
f 4357/4985/4491 4166/4793/4317 4248/4878/4397  
f 4249/4877/4396 4250/4876/4395 4369/4997/4501  
f 4354/4980/4487 4249/4877/4396 4369/4997/4501  
f 4131/4759/4286 4368/4996/4500 4142/4769/4296  
f 4351/4979/4486 4354/4980/4487 4350/4978/4485  
f 4350/4978/4485 4354/4980/4487 4369/4997/4501  
f 4371/4998/4502 4370/4999/4503 3842/4471/4043  
f 3843/4470/4042 4371/4998/4502 3842/4471/4043  
f 4372/5000/4504 4370/4999/4503 4371/4998/4502  
f 4373/5001/4505 4372/5000/4504 4371/4998/4502  
f 4377/5002/4506 4376/5003/4507 4375/5004/4508  
f 4374/5005/4506 4377/5002/4506 4375/5004/4508  
f 4377/5002/4506 4374/5005/4506 4379/5006/4509  
f 4378/5007/4510 4377/5002/4506 4379/5006/4509  
f 4383/5008/4511 4382/5009/4511 4381/5010/4512  
f 4380/5011/4512 4383/5008/4511 4381/5010/4512  
f 4383/5008/4511 4385/5012/4513 4384/5013/4514  
f 4382/5009/4511 4383/5008/4511 4384/5013/4514  
f 4373/5001/4505 4375/5004/4508 4376/5003/4507  
f 4372/5000/4504 4373/5001/4505 4376/5003/4507  
f 4378/5007/4510 4379/5006/4509 4380/5011/4512  
f 4381/5010/4512 4378/5007/4510 4380/5011/4512  
f 4387/5014/4056 3862/4490/4056 4386/5015/4515  
f 4388/5016/4515 4387/5014/4056 4386/5015/4515  
f 4386/5015/4515 4390/5017/4516 4389/5018/4516  
f 4388/5016/4515 4386/5015/4515 4389/5018/4516  
f 4394/5019/4517 4393/5020/4517 4392/5021/4518  
f 4391/5022/4518 4394/5019/4517 4392/5021/4518  
f 4396/5023/4519 4395/5024/4519 4391/5022/4518  
f 4392/5021/4518 4396/5023/4519 4391/5022/4518  
f 4399/5025/4520 4398/5026/4520 4397/5027/4521  
f 4400/5028/4521 4399/5025/4520 4397/5027/4521  
f 4404/5029/4522 4403/5030/4523 4402/5031/4067  
f 4401/5032/4067 4404/5029/4522 4402/5031/4067  
f 4405/5033/4524 4404/5029/4522 4398/5026/4520  
f 4399/5025/4520 4405/5033/4524 4398/5026/4520  
f 4390/5017/4516 4393/5020/4517 4394/5019/4517  
f 4389/5018/4516 4390/5017/4516 4394/5019/4517  
f 4395/5024/4519 4396/5023/4519 4400/5028/4521  
f 4397/5027/4521 4395/5024/4519 4400/5028/4521  
f 4408/5034/4525 4407/5035/4072 4406/5036/4071  
f 4409/5037/4526 4407/5035/4072 4408/5034/4525  
f 4411/5038/4527 4407/5035/4072 4410/5039/4528  
f 4412/5040/4529 4407/5035/4072 4411/5038/4527  
f 4414/5041/4530 4407/5035/4072 4413/5042/4531  
f 4416/5043/4079 4407/5035/4072 4415/5044/4532  
f 4415/5044/4532 4407/5035/4072 4414/5041/4530  
f 4410/5039/4528 4407/5035/4072 4409/5037/4526  
f 4413/5042/4531 4407/5035/4072 4412/5040/4529  
f 4420/5045/4533 4419/5046/4534 4418/5047/4535  
f 4417/5048/4533 4420/5045/4533 4418/5047/4535  
f 4323/4951/4463 4421/5049/4536 4333/4961/4473  
f 4423/5050/4537 4422/5051/4538 3899/4524/4084  
f 3896/4527/4087 4423/5050/4537 3899/4524/4084  
f 4426/5052/4539 4425/5053/4540 4424/5054/4541  
f 4427/5055/4542 4426/5052/4539 4424/5054/4541  
f 4431/5056/4543 4430/5057/4544 4429/5058/4545  
f 4428/5059/4546 4431/5056/4543 4429/5058/4545  
f 4434/5060/4547 4433/5061/4548 4432/5062/4549  
f 4435/5063/4550 4434/5060/4547 4432/5062/4549  
f 4433/5061/4548 4431/5056/4543 4428/5059/4546  
f 4432/5062/4549 4433/5061/4548 4428/5059/4546  
f 4439/5064/4551 4438/5065/4552 4437/5066/4553  
f 4436/5067/4554 4439/5064/4551 4437/5066/4553  
f 4430/5057/4544 4441/5068/4555 4440/5069/4556  
f 4429/5058/4545 4430/5057/4544 4440/5069/4556  
f 4437/5066/4553 4438/5065/4552 4442/5070/4557  
f 4435/5063/4550 4444/5071/4558 4443/5072/4559  
f 4434/5060/4547 4435/5063/4550 4443/5072/4559  
f 4424/5054/4541 4447/5073/4560 4446/5074/4561  
f 4445/5075/4562 4424/5054/4541 4446/5074/4561  
f 4422/5051/4538 4443/5072/4559 4444/5071/4558  
f 3899/4524/4084 4422/5051/4538 4444/5071/4558  
f 4450/5076/4563 4449/5077/4564 4448/5078/4565  
f 4451/5079/4566 4450/5076/4563 4448/5078/4565  
f 4455/5080/4567 4454/5081/4568 4453/5082/4569  
f 4452/5083/4570 4455/5080/4567 4453/5082/4569  
f 4452/5083/4570 4453/5082/4569 4449/5077/4564  
f 4450/5076/4563 4452/5083/4570 4449/5077/4564  
f 4458/5084/4571 4457/5085/4572 4456/5086/4573  
f 4456/5086/4573 4457/5085/4572 4460/5087/4574  
f 4459/5088/4575 4456/5086/4573 4460/5087/4574  
f 4454/5081/4568 4455/5080/4567 4461/5089/4576  
f 4425/5053/4540 4454/5081/4568 4461/5089/4576  
f 4441/5068/4555 4439/5064/4551 4436/5067/4554  
f 4440/5069/4556 4441/5068/4555 4436/5067/4554  
f 4459/5088/4575 4460/5087/4574 4448/5078/4565  
f 4462/5090/4577 4459/5088/4575 4448/5078/4565  
f 4442/5070/4557 4463/5091/4578 4458/5084/4571  
f 4442/5070/4557 4438/5065/4552 4463/5091/4578  
f 4422/5051/4538 4423/5050/4537 4446/5074/4561  
f 4447/5073/4560 4422/5051/4538 4446/5074/4561  
f 4447/5073/4560 4461/5089/4576 4443/5072/4559  
f 4422/5051/4538 4447/5073/4560 4443/5072/4559  
f 4450/5076/4563 4451/5079/4566 4430/5057/4544  
f 4431/5056/4543 4450/5076/4563 4430/5057/4544  
f 4455/5080/4567 4452/5083/4570 4433/5061/4548  
f 4434/5060/4547 4455/5080/4567 4433/5061/4548  
f 4452/5083/4570 4450/5076/4563 4431/5056/4543  
f 4433/5061/4548 4452/5083/4570 4431/5056/4543  
f 4464/5092/4579 4463/5091/4578 4438/5065/4552  
f 4439/5064/4551 4464/5092/4579 4438/5065/4552  
f 4439/5064/4551 4441/5068/4555 4465/5093/4580  
f 4464/5092/4579 4439/5064/4551 4465/5093/4580  
f 4434/5060/4547 4443/5072/4559 4461/5089/4576  
f 4455/5080/4567 4434/5060/4547 4461/5089/4576  
f 4451/5079/4566 4465/5093/4580 4441/5068/4555  
f 4430/5057/4544 4451/5079/4566 4441/5068/4555  
f 4447/5073/4560 4424/5054/4541 4425/5053/4540  
f 4461/5089/4576 4447/5073/4560 4425/5053/4540  
f 4427/5055/4542 4424/5054/4541 4445/5075/4562  
f 4466/5094/4581 4427/5055/4542 4445/5075/4562  
f 4462/5090/4577 4448/5078/4565 4449/5077/4564  
f 4467/5095/4582 4462/5090/4577 4449/5077/4564  
f 4454/5081/4568 4469/5096/4583 4468/5097/4584  
f 4453/5082/4569 4454/5081/4568 4468/5097/4584  
f 4467/5095/4582 4449/5077/4564 4453/5082/4569  
f 4468/5097/4584 4467/5095/4582 4453/5082/4569  
f 4469/5096/4583 4454/5081/4568 4425/5053/4540  
f 4426/5052/4539 4469/5096/4583 4425/5053/4540  
f 4451/5079/4566 4448/5078/4565 4460/5087/4574  
f 4465/5093/4580 4451/5079/4566 4460/5087/4574  
f 4464/5092/4579 4465/5093/4580 4460/5087/4574  
f 4457/5085/4572 4464/5092/4579 4460/5087/4574  
f 4463/5091/4578 4464/5092/4579 4457/5085/4572  
f 4458/5084/4571 4463/5091/4578 4457/5085/4572  
f 4472/5098/4585 4471/5099/4586 4470/5100/4587  
f 4473/5101/4588 4472/5098/4585 4470/5100/4587  
f 4473/5101/4588 4470/5100/4587 4474/5102/4589  
f 4477/5103/4590 4476/5104/4590 4475/5105/4591  
f 4478/5106/4591 4477/5103/4590 4475/5105/4591  
f 4476/5104/4590 4477/5103/4590 4480/5107/4592  
f 4479/5108/4142 4476/5104/4590 4480/5107/4592  
f 4483/5109/4593 4482/5110/4594 4481/5111/4595  
f 4484/5112/4596 4483/5109/4593 4481/5111/4595  
f 4485/5113/4597 4484/5112/4596 4481/5111/4595  
f 4487/5114/4598 4486/5115/4599 4471/5099/4586  
f 4472/5098/4585 4487/5114/4598 4471/5099/4586  
f 4488/5116/4600 4474/5102/4589 4482/5110/4594  
f 4473/5101/4588 4474/5102/4589 4488/5116/4600  
f 4473/5101/4588 4488/5116/4600 4489/5117/4601  
f 4472/5098/4585 4473/5101/4588 4489/5117/4601  
f 4472/5098/4585 4489/5117/4601 4490/5118/4602  
f 4487/5114/4598 4472/5098/4585 4490/5118/4602  
f 4489/5117/4601 4483/5109/4593 4484/5112/4596  
f 4490/5118/4602 4489/5117/4601 4484/5112/4596  
f 4488/5116/4600 4482/5110/4594 4483/5109/4593  
f 4489/5117/4601 4488/5116/4600 4483/5109/4593  
f 4493/5119/4603 4492/5120/4604 4491/5121/4604  
f 4494/5122/4605 4493/5119/4603 4491/5121/4604  
f 4497/5123/4606 4496/5124/4607 4495/5125/4608  
f 4501/5126/4609 4500/5127/4609 4499/5128/4610  
f 4498/5129/4611 4501/5126/4609 4499/5128/4610  
f 4495/5125/4608 4502/5130/4612 4499/5128/4610  
f 4505/5131/4613 4504/5132/4614 4503/5133/4615  
f 4506/5134/4616 4505/5131/4613 4503/5133/4615  
f 4508/5135/4617 4506/5134/4616 4507/5136/4618  
f 4510/5137/4619 4504/5132/4614 4505/5131/4613  
f 4509/5138/4619 4510/5137/4619 4505/5131/4613  
f 4500/5127/4609 4501/5126/4609 4512/5139/4620  
f 4511/5140/4620 4500/5127/4609 4512/5139/4620  
f 4511/5140/4620 4512/5139/4620 4514/5141/4621  
f 4513/5142/4621 4511/5140/4620 4514/5141/4621  
f 4517/5143/4622 4516/5144/4623 4515/5145/4624  
f 4518/5146/4624 4517/5143/4622 4515/5145/4624  
f 4520/5147/4625 4519/5148/4626 4517/5143/4627  
f 4519/5148/4626 4520/5147/4625 4521/5149/4628  
f 4522/5150/4629 4519/5148/4626 4521/5149/4628  
f 4518/5146/4624 4515/5145/4624 4524/5151/4630  
f 4523/5152/4630 4518/5146/4624 4524/5151/4630  
f 4494/5122/4605 4526/5153/4631 4525/5154/4631  
f 4493/5119/4603 4494/5122/4605 4525/5154/4631  
f 4530/5155/4632 4529/5156/4633 4528/5157/4633  
f 4527/5158/4634 4530/5155/4632 4528/5157/4633  
f 4531/5159/4635 4530/5155/4632 4527/5158/4634  
f 4532/5160/4636 4531/5159/4635 4527/5158/4634  
f 4492/5120/4604 4528/5157/4633 4529/5156/4633  
f 4491/5121/4604 4492/5120/4604 4529/5156/4633  
f 4423/5050/4537 3896/4527/4087 4120/4748/4275  
f 4446/5074/4561 4423/5050/4537 4117/4747/4274  
f 4445/5075/4562 4446/5074/4561 4133/4761/4288  
f 4445/5075/4562 4133/4761/4288 4362/4990/4494  
f 4533/5161/4637 4466/5094/4581 4445/5075/4562  
f 4362/4990/4494 4533/5161/4637 4445/5075/4562  
f 4423/5050/4537 4120/4748/4275 4117/4747/4274  
f 3896/4527/4087 3590/4218/3801 4120/4748/4275  
f 4446/5074/4561 4117/4747/4274 4133/4761/4288  
f 4324/4950/4462 4534/5162/4638 4323/4951/4463  
f 4323/4951/4463 4330/4958/4470 4322/4952/4464  
f 4330/4958/4470 4535/5163/4639 4322/4952/4464  
f 4330/4958/4470 4329/4957/4469 4315/4941/4453  
f 4315/4941/4453 4329/4957/4469 4314/4942/4454  
f 4314/4942/4454 4321/4949/4461 4313/4943/4455  
f 4537/5164/4640 4313/4943/4455 4536/5165/4641  
f 4324/4950/4462 4138/4768/4295 4538/5166/4642  
f 4478/5106/4591 4475/5105/4591 4539/5167/4643  
f 4540/5168/4644 4479/5108/4142 4480/5107/4592  
f 4540/5168/4644 4017/4645/4193 4479/5108/4142  
f 4495/5125/4608 4541/5169/4645 4502/5130/4612  
f 4502/5130/4612 4498/5129/4611 4499/5128/4610  
f 4542/5170/4316 4533/5161/4637 4362/4990/4494  
f 4165/4794/4318 4542/5170/4316 4362/4990/4494  
f 4161/4792/4316 4360/4988/4490 4259/4887/4406  
f 4164/4789/4313 4161/4792/4316 4259/4887/4406  
f 4544/5171/4637 4543/5172/4646 4140/4766/4293  
f 4545/5173/4647 4525/5154/4631 4526/5153/4631  
f 4228/4857/4379 4546/5174/4648 4361/4989/4486  
f 4222/4851/4373 4228/4857/4379 4361/4989/4486  
f 4165/4794/4318 4357/4985/4491 4355/4984/4490  
f 4542/5170/4316 4165/4794/4318 4355/4984/4490  
f 4324/4950/4462 4538/5166/4642 4534/5162/4638  
f 4333/4961/4473 4327/4953/4465 4330/4958/4470  
f 4332/4960/4472 4327/4953/4465 4333/4961/4473  
f 4507/5136/4618 4496/5124/4607 4497/5123/4606  
f 4508/5135/4617 4507/5136/4618 4497/5123/4606  
f 4547/5175/4649 4522/5150/4629 4531/5159/4635  
f 4532/5160/4636 4547/5175/4649 4531/5159/4635  
f 4550/5176/4650 4549/5177/4651 4548/5178/4651  
f 4553/5179/4652 4552/5180/4652 4551/5181/4653  
f 4554/5182/4654 4553/5179/4652 4551/5181/4653  
f 4552/5180/4652 4553/5179/4652 4556/5183/4655  
f 4555/5184/4655 4552/5180/4652 4556/5183/4655  
f 4037/4663/4206 4038/4666/4206 4558/5185/4656  
f 4557/5186/4656 4037/4663/4206 4558/5185/4656  
f 4561/5187/4657 4560/5188/4658 4559/5189/4659  
f 4562/5190/4660 4561/5187/4657 4559/5189/4659  
f 4565/5191/4661 4564/5192/4662 4563/5193/4663  
f 4569/5194/4664 4568/5195/4665 4567/5196/4666  
f 4566/5197/4667 4569/5194/4664 4567/5196/4666  
f 4573/5198/4668 4572/5199/4669 4571/5200/4670  
f 4570/5201/4668 4573/5198/4668 4571/5200/4670  
f 4571/5200/4670 4572/5199/4669 4574/5202/4671  
f 4575/5203/4671 4571/5200/4670 4574/5202/4671  
f 4579/5204/4672 4578/5205/4673 4577/5206/4674  
f 4576/5207/4675 4579/5204/4672 4577/5206/4674  
f 4583/5208/4676 4582/5209/4677 4581/5210/4678  
f 4580/5211/4678 4583/5208/4676 4581/5210/4678  
f 4584/5212/4679 4582/5209/4677 4583/5208/4676  
f 4585/5213/4679 4584/5212/4679 4583/5208/4676  
f 4581/5210/4678 4587/5214/4680 4586/5215/4680  
f 4580/5211/4678 4581/5210/4678 4586/5215/4680  
f 4317/4945/4457 4327/4953/4465 4325/4955/4467  
f 4318/4944/4456 4314/4942/4454 4317/4945/4457  
f 4314/4942/4454 4329/4957/4469 4317/4945/4457  
f 4588/5216/4681 4517/5143/4627 4519/5148/4626  
f 4589/5217/4682 4588/5216/4681 4519/5148/4626  
f 4522/5150/4629 4521/5149/4628 4531/5159/4635  
f 4590/5218/4683 4541/5169/4645 4495/5125/4608  
f 4496/5124/4607 4590/5218/4683 4495/5125/4608  
f 4592/5219/4684 4591/5220/4685 4071/4701/4237  
f 4072/4700/4236 4592/5219/4684 4071/4701/4237  
f 4595/5221/4686 4594/5222/4687 4593/5223/4687  
f 4596/5224/4687 4595/5221/4686 4593/5223/4687  
f 4584/5212/4679 4585/5213/4679 4586/5215/4680  
f 4587/5214/4680 4584/5212/4679 4586/5215/4680  
f 4599/5225/4688 4598/5226/4688 4597/5227/4688  
f 4602/5228/4689 4601/5229/4690 4600/5230/4691  
f 4603/5231/4692 4569/5194/4664 4566/5197/4667  
f 4565/5191/4661 4604/5232/4693 4564/5192/4662  
f 4605/5233/4694 4603/5231/4692 4566/5197/4667  
f 4506/5134/4616 4503/5133/4615 4507/5136/4618  
f 4503/5133/4615 4606/5234/4695 4507/5136/4618  
f 4608/5235/4696 4607/5236/4696 4548/5178/4651  
f 4549/5177/4651 4608/5235/4696 4548/5178/4651  
f 4564/5192/4662 4605/5233/4694 4563/5193/4663  
f 4605/5233/4694 4566/5197/4667 4563/5193/4663  
f 4183/4813/4337 4184/4812/4336 4275/4903/4421  
f 4313/4943/4455 4321/4949/4461 4536/5165/4641  
f 4554/5182/4654 4551/5181/4653 4607/5236/4696  
f 4608/5235/4696 4554/5182/4654 4607/5236/4696  
f 4568/5195/4665 4579/5204/4672 4576/5207/4675  
f 4567/5196/4666 4568/5195/4665 4576/5207/4675  
f 4561/5187/4657 4562/5190/4660 4573/5198/4668  
f 4570/5201/4668 4561/5187/4657 4573/5198/4668  
f 4600/5230/4691 4601/5229/4690 4595/5221/4686  
f 4609/5237/4697 4600/5230/4691 4595/5221/4686  
f 4168/4796/4320 4169/4797/4321 4610/5238/4698  
f 4326/4954/4466 4331/4959/4471 4325/4955/4467  
f 4326/4954/4466 4611/5239/4699 4331/4959/4471  
f 4181/4809/4333 4182/4808/4332 4612/5240/4700  
f 4180/4810/4334 4173/4802/4326 4177/4803/4327  
f 4179/4806/4330 4180/4810/4334 4177/4803/4327  
f 4291/4917/4434 4292/4920/4434 4418/5047/4535  
f 4419/5046/4534 4291/4917/4434 4418/5047/4535  
f 4615/5241/4701 4614/5242/4702 4613/5243/4703  
f 4618/5244/4704 4617/5245/4705 4616/5246/4706  
f 4614/5242/4702 4326/4954/4466 4332/4960/4472  
f 4619/5247/4707 4614/5242/4702 4332/4960/4472  
f 4421/5049/4536 4620/5248/4708 4619/5247/4707  
f 4332/4960/4472 4421/5049/4536 4619/5247/4707  
f 4622/5249/4709 4534/5162/4638 4621/5250/4710  
f 4312/4940/4452 4309/4939/4452 4616/5246/4706  
f 4617/5245/4705 4312/4940/4452 4616/5246/4706  
f 4623/5251/4711 4615/5241/4701 4613/5243/4703  
f 4620/5248/4708 4421/5049/4536 4323/4951/4463  
f 4622/5249/4709 4620/5248/4708 4323/4951/4463  
f 4139/4767/4294 4538/5166/4642 4138/4768/4295  
f 4140/4766/4293 4543/5172/4646 4139/4767/4294  
f 4621/5250/4710 4538/5166/4642 4624/5252/4712  
f 4624/5252/4712 4538/5166/4642 4139/4767/4294  
f 4624/5252/4712 4139/4767/4294 4543/5172/4646  
f 4625/5253/4713 4289/4919/4436 4290/4918/4435  
f 4181/4809/4333 4612/5240/4700 4169/4797/4321  
f 4534/5162/4638 4538/5166/4642 4621/5250/4710  
f 4622/5249/4709 4323/4951/4463 4534/5162/4638  
f 4421/5049/4536 4332/4960/4472 4333/4961/4473  
f 4420/5045/4533 4417/5048/4533 4319/4948/4460  
f 4320/4947/4459 4420/5045/4533 4319/4948/4460  
f 4170/4800/4324 4181/4809/4333 4169/4797/4321  
f 4612/5240/4700 4610/5238/4698 4169/4797/4321  
f 4167/4795/4319 4170/4800/4324 4169/4797/4321  
f 4163/4790/4314 4252/4881/4400 4170/4800/4324  
f 4167/4795/4319 4163/4790/4314 4170/4800/4324  
f 4253/4880/4399 4254/4883/4402 4172/4798/4322  
f 4206/4835/3885 4204/4830/4353 4209/4837/4359  
f 4358/4986/4492 4206/4835/3885 4209/4837/4359  
f 4611/5239/4699 4326/4954/4466 4614/5242/4702  
f 4111/4737/4266 4627/5254/4714 4626/5255/4715  
f 4110/4738/4266 4111/4737/4266 4626/5255/4715  
f 4114/4743/4270 4629/5256/4716 4628/5257/4717  
f 4113/4744/4271 4114/4743/4270 4628/5257/4717  
f 4633/5258/4718 4632/5259/4719 4631/5260/4720  
f 4630/5261/4721 4633/5258/4718 4631/5260/4720  
f 4632/5259/4719 4635/5262/4722 4634/5263/4723  
f 4631/5260/4720 4632/5259/4719 4634/5263/4723  
f 4634/5263/4723 4635/5262/4722 4637/5264/4724  
f 4636/5265/4725 4634/5263/4723 4637/5264/4724  
f 4636/5265/4725 4637/5264/4724 4638/5266/4726  
f 4639/5267/4727 4636/5265/4725 4638/5266/4726  
f 4639/5267/4727 4638/5266/4726 4640/5268/4728  
f 4641/5269/4729 4639/5267/4727 4640/5268/4728  
f 4643/5270/4730 4641/5269/4729 4640/5268/4728  
f 4642/5271/4731 4643/5270/4730 4640/5268/4728  
f 4645/5272/4732 4643/5270/4730 4642/5271/4731  
f 4644/5273/4733 4645/5272/4732 4642/5271/4731  
f 4647/5274/4734 4646/5275/4735 4633/5258/4718  
f 4630/5261/4721 4647/5274/4734 4633/5258/4718  
f 4646/5275/4735 4647/5274/4734 4649/5276/4736  
f 4648/5277/4737 4646/5275/4735 4649/5276/4736  
f 4649/5276/4736 4651/5278/4732 4650/5279/4733  
f 4648/5277/4737 4649/5276/4736 4650/5279/4733  
f 4655/5280/4738 4654/5281/4739 4653/5282/4740  
f 4652/5283/4741 4655/5280/4738 4653/5282/4740  
f 4657/5284/4742 4656/5285/4743 4652/5283/4741  
f 4653/5282/4740 4657/5284/4742 4652/5283/4741  
f 4659/5286/4744 4658/5287/4745 4656/5285/4743  
f 4657/5284/4742 4659/5286/4744 4656/5285/4743  
f 4659/5286/4744 4661/5288/4746 4660/5289/4747  
f 4658/5287/4745 4659/5286/4744 4660/5289/4747  
f 4654/5281/4739 4631/5260/4720 4634/5263/4723  
f 4653/5282/4740 4654/5281/4739 4634/5263/4723  
f 4647/5274/4734 4630/5261/4721 4663/5290/4748  
f 4662/5291/4749 4647/5274/4734 4663/5290/4748  
f 4647/5274/4734 4662/5291/4749 4664/5292/4750  
f 4649/5276/4736 4647/5274/4734 4664/5292/4750  
f 4651/5278/4732 4649/5276/4736 4664/5292/4750  
f 4665/5293/4751 4651/5278/4732 4664/5292/4750  
f 4641/5269/4729 4661/5288/4746 4659/5286/4744  
f 4639/5267/4727 4641/5269/4729 4659/5286/4744  
f 4641/5269/4729 4643/5270/4730 4666/5294/4752  
f 4661/5288/4746 4641/5269/4729 4666/5294/4752  
f 4667/5295/4751 4666/5294/4752 4643/5270/4730  
f 4645/5272/4732 4667/5295/4751 4643/5270/4730  
f 4669/5296/4753 4668/5297/4754 4665/5293/4751  
f 4664/5292/4750 4669/5296/4753 4665/5293/4751  
f 4662/5291/4749 4670/5298/4755 4669/5296/4753  
f 4664/5292/4750 4662/5291/4749 4669/5296/4753  
f 4661/5288/4746 4666/5294/4752 4671/5299/4756  
f 4660/5289/4747 4661/5288/4746 4671/5299/4756  
f 4652/5283/4741 4673/5300/4757 4672/5301/4758  
f 4655/5280/4738 4652/5283/4741 4672/5301/4758  
f 4673/5300/4757 4675/5302/4759 4674/5303/4760  
f 4672/5301/4758 4673/5300/4757 4674/5303/4760  
f 4673/5300/4757 4652/5283/4741 4656/5285/4743  
f 4676/5304/4761 4673/5300/4757 4656/5285/4743  
f 4658/5287/4745 4677/5305/4762 4676/5304/4761  
f 4656/5285/4743 4658/5287/4745 4676/5304/4761  
f 4679/5306/4763 4676/5304/4761 4677/5305/4762  
f 4678/5307/4764 4679/5306/4763 4677/5305/4762  
f 4658/5287/4745 4660/5289/4747 4680/5308/4765  
f 4677/5305/4762 4658/5287/4745 4680/5308/4765  
f 4639/5267/4727 4659/5286/4744 4657/5284/4742  
f 4636/5265/4725 4639/5267/4727 4657/5284/4742  
f 4636/5265/4725 4657/5284/4742 4653/5282/4740  
f 4634/5263/4723 4636/5265/4725 4653/5282/4740  
f 4684/5309/4766 4683/5310/3939 4682/5311/3938  
f 4681/5312/4767 4684/5309/4766 4682/5311/3938  
f 4684/5309/4766 4686/5313/4768 4685/5314/3940  
f 4683/5310/3939 4684/5309/4766 4685/5314/3940  
f 4687/5315/4769 4681/5312/4767 4682/5311/3938  
f 4688/5316/3934 4687/5315/4769 4682/5311/3938  
f 4691/5317/4770 4690/5318/4771 4689/5319/4772  
f 4692/5320/4773 4691/5317/4770 4689/5319/4772  
f 4694/5321/4774 4693/5322/4775 4684/5309/4766  
f 4681/5312/4767 4694/5321/4774 4684/5309/4766  
f 4697/5323/4776 4696/5324/4777 4695/5325/4778  
f 4698/5326/4779 4697/5323/4776 4695/5325/4778  
f 4700/5327/4780 4695/5325/4778 4699/5328/3942  
f 4701/5329/3941 4700/5327/4780 4699/5328/3942  
f 4701/5329/3941 4685/5314/3940 4686/5313/4768  
f 4700/5327/4780 4701/5329/3941 4686/5313/4768  
f 4686/5313/4768 4684/5309/4766 4693/5322/4775  
f 4702/5330/4781 4686/5313/4768 4693/5322/4775  
f 4702/5330/4781 4703/5331/4782 4700/5327/4780  
f 4686/5313/4768 4702/5330/4781 4700/5327/4780  
f 4707/5332/4783 4706/5333/4784 4705/5334/4785  
f 4704/5335/4786 4707/5332/4783 4705/5334/4785  
f 4706/5333/4784 4707/5332/4783 4709/5336/3930  
f 4708/5337/3933 4706/5333/4784 4709/5336/3930  
f 4688/5316/3934 4709/5336/3930 4707/5332/4783  
f 4687/5315/4769 4688/5316/3934 4707/5332/4783  
f 4712/5338/4787 4711/5339/4788 4710/5340/4789  
f 4716/5341/3949 4715/5342/3948 4714/5343/4790  
f 4713/5344/4791 4716/5341/3949 4714/5343/4790  
f 4720/5345/4792 4719/5346/4793 4718/5347/4794  
f 4717/5348/4795 4720/5345/4792 4718/5347/4794  
f 4717/5348/4795 4722/5349/4796 4721/5350/4797  
f 4724/5351/4798 4692/5320/4773 4689/5319/4772  
f 4723/5352/4799 4724/5351/4798 4689/5319/4772  
f 4691/5317/4770 4726/5353/4800 4725/5354/4801  
f 4690/5318/4771 4691/5317/4770 4725/5354/4801  
f 4726/5353/4800 4728/5355/4802 4727/5356/4803  
f 4725/5354/4801 4726/5353/4800 4727/5356/4803  
f 4732/5357/4804 4731/5358/4805 4730/5359/4806  
f 4729/5360/4807 4732/5357/4804 4730/5359/4806  
f 4734/5361/4808 4730/5359/4806 4733/5362/4809  
f 4728/5355/4802 4731/5358/4805 4732/5357/4804  
f 4727/5356/4803 4728/5355/4802 4732/5357/4804  
f 4737/5363/4810 4736/5364/4811 4735/5365/4812  
f 4738/5366/4813 4737/5363/4810 4735/5365/4812  
f 4739/5367/4814 4735/5365/4812 4736/5364/4811  
f 4740/5368/4815 4739/5367/4814 4736/5364/4811  
f 4744/5369/4816 4743/5370/4817 4742/5371/4818  
f 4741/5372/4819 4744/5369/4816 4742/5371/4818  
f 4748/5373/4820 4747/5374/4821 4746/5375/4822  
f 4745/5376/4823 4748/5373/4820 4746/5375/4822  
f 4748/5373/4820 4750/5377/4810 4749/5378/4813  
f 4747/5374/4821 4748/5373/4820 4749/5378/4813  
f 4754/5379/4824 4753/5380/4825 4752/5381/4826  
f 4751/5382/4827 4754/5379/4824 4752/5381/4826  
f 4741/5372/4819 4753/5380/4825 4754/5379/4824  
f 4744/5369/4816 4741/5372/4819 4754/5379/4824  
f 4756/5383/4828 4754/5379/4824 4751/5382/4827  
f 4755/5384/4829 4756/5383/4828 4751/5382/4827  
f 4754/5379/4824 4756/5383/4828 4757/5385/4830  
f 4744/5369/4816 4754/5379/4824 4757/5385/4830  
f 4743/5370/4817 4739/5367/4814 4740/5368/4815  
f 4742/5371/4818 4743/5370/4817 4740/5368/4815  
f 4746/5375/4822 4747/5374/4821 4758/5386/4831  
f 4759/5387/4832 4746/5375/4822 4758/5386/4831  
f 4749/5378/4813 4760/5388/4833 4758/5386/4831  
f 4747/5374/4821 4749/5378/4813 4758/5386/4831  
f 4761/5389/4833 4738/5366/4813 4735/5365/4812  
f 4762/5390/4834 4761/5389/4833 4735/5365/4812  
f 4765/5391/4835 4757/5385/4830 4764/5392/4836  
f 4763/5393/4837 4765/5391/4835 4764/5392/4836  
f 4765/5391/4835 4763/5393/4837 4766/5394/4838  
f 4767/5395/4839 4765/5391/4835 4766/5394/4838  
f 4771/5396/4840 4770/5397/4841 4769/5398/4842  
f 4768/5399/4843 4771/5396/4840 4769/5398/4842  
f 4771/5396/4840 4768/5399/4843 4772/5400/4844  
f 4762/5390/4834 4771/5396/4840 4772/5400/4844  
f 4766/5394/4838 4762/5390/4834 4767/5395/4839  
f 4764/5392/4836 4773/5401/4845 4770/5397/4841  
f 4763/5393/4837 4764/5392/4836 4770/5397/4841  
f 4761/5389/4833 4762/5390/4834 4772/5400/4844  
f 4774/5402/4846 4761/5389/4833 4772/5400/4844  
f 4773/5401/4845 4756/5383/4828 4775/5403/4847  
f 4776/5404/4848 4773/5401/4845 4775/5403/4847  
f 4775/5403/4847 4756/5383/4828 4755/5384/4829  
f 4777/5405/4849 4775/5403/4847 4755/5384/4829  
f 4759/5387/4832 4758/5386/4831 4778/5406/4850  
f 4779/5407/4851 4759/5387/4832 4778/5406/4850  
f 4758/5386/4831 4760/5388/4833 4780/5408/4846  
f 4778/5406/4850 4758/5386/4831 4780/5408/4846  
f 4784/5409/4852 4783/5410/4853 4782/5411/4854  
f 4781/5412/4855 4784/5409/4852 4782/5411/4854  
f 4783/5410/4853 4786/5413/4856 4785/5414/4857  
f 4782/5411/4854 4783/5410/4853 4785/5414/4857  
f 4669/5296/4753 4670/5298/4755 4781/5412/4855  
f 4782/5411/4854 4669/5296/4753 4781/5412/4855  
f 4668/5297/4754 4669/5296/4753 4782/5411/4854  
f 4785/5414/4857 4668/5297/4754 4782/5411/4854  
f 4675/5302/4759 4673/5300/4757 4676/5304/4761  
f 4679/5306/4763 4675/5302/4759 4676/5304/4761  
f 4678/5307/4764 4677/5305/4762 4680/5308/4765  
f 4787/5415/4858 4678/5307/4764 4680/5308/4765  
f 4680/5308/4765 4789/5416/4859 4788/5417/4860  
f 4787/5415/4858 4680/5308/4765 4788/5417/4860  
f 4790/5418/4861 4788/5417/4860 4789/5416/4859  
f 4791/5419/4862 4790/5418/4861 4789/5416/4859  
f 4671/5299/4756 4792/5420/4754 4791/5419/4862  
f 4789/5416/4859 4671/5299/4756 4791/5419/4862  
f 4660/5289/4747 4671/5299/4756 4789/5416/4859  
f 4680/5308/4765 4660/5289/4747 4789/5416/4859  
f 4687/5315/4769 4704/5335/4786 4694/5321/4774  
f 4687/5315/4769 4707/5332/4783 4704/5335/4786  
f 4794/5421/4863 4793/5422/4864 4711/5339/4788  
f 4712/5338/4787 4794/5421/4863 4711/5339/4788  
f 4797/5423/4865 4793/5422/4864 4796/5424/3947  
f 4795/5425/3953 4797/5423/4865 4796/5424/3947  
f 4800/5426/4866 4799/5427/4867 4798/5428/4868  
f 4802/5429/4869 4663/5290/4748 4801/5430/4870  
f 4803/5431/4871 4802/5429/4869 4801/5430/4870  
f 4804/5432/4872 4802/5429/4869 4803/5431/4871  
f 4805/5433/4873 4804/5432/4872 4803/5431/4871  
f 4809/5434/4874 4808/5435/4875 4807/5436/4876  
f 4806/5437/4877 4809/5434/4874 4807/5436/4876  
f 4811/5438/4878 4807/5436/4876 4808/5435/4875  
f 4810/5439/4879 4811/5438/4878 4808/5435/4875  
f 4813/5440/4880 4811/5438/4878 4810/5439/4879  
f 4812/5441/4881 4813/5440/4880 4810/5439/4879  
f 4804/5432/4872 4805/5433/4873 4814/5442/4882  
f 4815/5443/4883 4804/5432/4872 4814/5442/4882  
f 4654/5281/4739 4655/5280/4738 4803/5431/4871  
f 4801/5430/4870 4654/5281/4739 4803/5431/4871  
f 4663/5290/4748 4802/5429/4869 4670/5298/4755  
f 4662/5291/4749 4663/5290/4748 4670/5298/4755  
f 4655/5280/4738 4672/5301/4758 4805/5433/4873  
f 4803/5431/4871 4655/5280/4738 4805/5433/4873  
f 4745/5376/4823 4746/5375/4822 4808/5435/4875  
f 4809/5434/4874 4745/5376/4823 4808/5435/4875  
f 4751/5382/4827 4752/5381/4826 4806/5437/4877  
f 4807/5436/4876 4751/5382/4827 4806/5437/4877  
f 4746/5375/4822 4759/5387/4832 4810/5439/4879  
f 4808/5435/4875 4746/5375/4822 4810/5439/4879  
f 4755/5384/4829 4751/5382/4827 4807/5436/4876  
f 4811/5438/4878 4755/5384/4829 4807/5436/4876  
f 4777/5405/4849 4755/5384/4829 4811/5438/4878  
f 4813/5440/4880 4777/5405/4849 4811/5438/4878  
f 4759/5387/4832 4779/5407/4851 4812/5441/4881  
f 4810/5439/4879 4759/5387/4832 4812/5441/4881  
f 4814/5442/4882 4805/5433/4873 4672/5301/4758  
f 4674/5303/4760 4814/5442/4882 4672/5301/4758  
f 4815/5443/4883 4784/5409/4852 4781/5412/4855  
f 4804/5432/4872 4815/5443/4883 4781/5412/4855  
f 4804/5432/4872 4781/5412/4855 4670/5298/4755  
f 4802/5429/4869 4804/5432/4872 4670/5298/4755  
f 4654/5281/4739 4801/5430/4870 4630/5261/4721  
f 4631/5260/4720 4654/5281/4739 4630/5261/4721  
f 4630/5261/4721 4801/5430/4870 4663/5290/4748  
f 4816/5444/3932 4796/5424/3947 4793/5422/4864  
f 4794/5421/4863 4816/5444/3932 4793/5422/4864  
f 4666/5294/4752 4667/5295/4751 4792/5420/4754  
f 4671/5299/4756 4666/5294/4752 4792/5420/4754  
f 4820/5445/4884 4819/5446/4885 4818/5447/4886  
f 4817/5448/4887 4820/5445/4884 4818/5447/4886  
f 4820/5445/4884 4823/5449/4888 4822/5450/4889  
f 4821/5451/4890 4820/5445/4884 4822/5450/4889  
f 4822/5450/4889 4825/5452/4891 4824/5453/4892  
f 4821/5451/4890 4822/5450/4889 4824/5453/4892  
f 4827/5454/4893 4826/5455/4894 4824/5453/4892  
f 4828/5456/4895 4827/5454/4893 4824/5453/4892  
f 4831/5457/4896 4830/5458/4897 4829/5459/4898  
f 4828/5456/4895 4831/5457/4896 4829/5459/4898  
f 4829/5459/4898 4834/5460/4899 4833/5461/4900  
f 4832/5462/4901 4829/5459/4898 4833/5461/4900  
f 4833/5461/4900 4834/5460/4899 4836/5463/4902  
f 4835/5464/4903 4833/5461/4900 4836/5463/4902  
f 4839/5465/4904 4838/5466/4905 4837/5467/4906  
f 4840/5468/4907 4839/5465/4904 4837/5467/4906  
f 4842/5469/4908 4841/5470/4909 4838/5466/4905  
f 4839/5465/4904 4842/5469/4908 4838/5466/4905  
f 4845/5471/4910 4844/5472/4911 4841/5470/4909  
f 4843/5473/4912 4845/5471/4910 4841/5470/4909  
f 4817/5448/4887 4818/5447/4886 4845/5471/4910  
f 4843/5473/4912 4817/5448/4887 4845/5471/4910  
f 4748/5373/4820 4839/5465/4904 4840/5468/4907  
f 4750/5377/4810 4748/5373/4820 4840/5468/4907  
f 4839/5465/4904 4748/5373/4820 4745/5376/4823  
f 4842/5469/4908 4839/5465/4904 4745/5376/4823  
f 4753/5380/4825 4822/5450/4889 4823/5449/4888  
f 4752/5381/4826 4753/5380/4825 4823/5449/4888  
f 4753/5380/4825 4741/5372/4819 4825/5452/4891  
f 4822/5450/4889 4753/5380/4825 4825/5452/4891  
f 4741/5372/4819 4742/5371/4818 4831/5457/4896  
f 4825/5452/4891 4741/5372/4819 4831/5457/4896  
f 4742/5371/4818 4740/5368/4815 4830/5458/4897  
f 4831/5457/4896 4742/5371/4818 4830/5458/4897  
f 4846/5474/4913 4830/5458/4897 4740/5368/4815  
f 4736/5364/4811 4846/5474/4913 4740/5368/4815  
f 4736/5364/4811 4737/5363/4810 4847/5475/4907  
f 4846/5474/4913 4736/5364/4811 4847/5475/4907  
f 4806/5437/4877 4849/5476/4914 4848/5477/4915  
f 4809/5434/4874 4806/5437/4877 4848/5477/4915  
f 4809/5434/4874 4848/5477/4915 4842/5469/4908  
f 4745/5376/4823 4809/5434/4874 4842/5469/4908  
f 4849/5476/4914 4806/5437/4877 4752/5381/4826  
f 4823/5449/4888 4849/5476/4914 4752/5381/4826  
f 4851/5478/4916 4850/5479/4917 4726/5353/4800  
f 4691/5317/4770 4851/5478/4916 4726/5353/4800  
f 4852/5480/4918 4728/5355/4802 4726/5353/4800  
f 4850/5479/4917 4852/5480/4918 4726/5353/4800  
f 4852/5480/4918 4853/5481/4919 4731/5358/4805  
f 4728/5355/4802 4852/5480/4918 4731/5358/4805  
f 4730/5359/4806 4731/5358/4805 4853/5481/4919  
f 4854/5482/4920 4730/5359/4806 4853/5481/4919  
f 4730/5359/4806 4854/5482/4920 4855/5483/4921  
f 4733/5362/4809 4730/5359/4806 4855/5483/4921  
f 4717/5348/4795 4718/5347/4794 4856/5484/4922  
f 4857/5485/4923 4717/5348/4795 4856/5484/4922  
f 4722/5349/4796 4717/5348/4795 4857/5485/4923  
f 4858/5486/4924 4722/5349/4796 4857/5485/4923  
f 4724/5351/4798 4722/5349/4796 4858/5486/4924  
f 4859/5487/4925 4724/5351/4798 4858/5486/4924  
f 4692/5320/4773 4724/5351/4798 4859/5487/4925  
f 4860/5488/4926 4692/5320/4773 4859/5487/4925  
f 4691/5317/4770 4692/5320/4773 4860/5488/4926  
f 4851/5478/4916 4691/5317/4770 4860/5488/4926  
f 4721/5350/4797 4711/5339/4788 4793/5422/4864  
f 4797/5423/4865 4721/5350/4797 4793/5422/4864  
f 4695/5325/4778 4696/5324/4777 4861/5489/3944  
f 4699/5328/3942 4695/5325/4778 4861/5489/3944  
f 4864/5490/4927 4863/5491/4928 4862/5492/4929  
f 4799/5427/4867 4864/5490/4927 4862/5492/4929  
f 4714/5343/4790 4719/5346/4793 4713/5344/4791  
f 4695/5325/4778 4700/5327/4780 4703/5331/4782  
f 4698/5326/4779 4695/5325/4778 4703/5331/4782  
f 4794/5421/4863 4706/5333/4784 4816/5444/3932  
f 4712/5338/4787 4705/5334/4785 4706/5333/4784  
f 4794/5421/4863 4712/5338/4787 4706/5333/4784  
f 4724/5351/4798 4723/5352/4799 4710/5340/4789  
f 4710/5340/4789 4723/5352/4799 4705/5334/4785  
f 4712/5338/4787 4710/5340/4789 4705/5334/4785  
f 4723/5352/4799 4689/5319/4772 4704/5335/4786  
f 4705/5334/4785 4723/5352/4799 4704/5335/4786  
f 4689/5319/4772 4690/5318/4771 4694/5321/4774  
f 4704/5335/4786 4689/5319/4772 4694/5321/4774  
f 4690/5318/4771 4725/5354/4801 4693/5322/4775  
f 4694/5321/4774 4690/5318/4771 4693/5322/4775  
f 4702/5330/4781 4693/5322/4775 4725/5354/4801  
f 4727/5356/4803 4702/5330/4781 4725/5354/4801  
f 4703/5331/4782 4702/5330/4781 4727/5356/4803  
f 4732/5357/4804 4703/5331/4782 4727/5356/4803  
f 4698/5326/4779 4703/5331/4782 4732/5357/4804  
f 4729/5360/4807 4698/5326/4779 4732/5357/4804  
f 4862/5492/4929 4861/5489/3944 4799/5427/4867  
f 4696/5324/4777 4697/5323/4776 4798/5428/4868  
f 4799/5427/4867 4696/5324/4777 4798/5428/4868  
f 4798/5428/4868 4697/5323/4776 4734/5361/4808  
f 4868/5493/3957 4867/5494/4930 4866/5495/4790  
f 4865/5496/4931 4868/5493/3957 4866/5495/4790  
f 4869/5497/4793 4866/5495/4790 4867/5494/4930  
f 4870/5498/4932 4869/5497/4793 4867/5494/4930  
f 4871/5499/4933 4869/5497/4793 4870/5498/4932  
f 4872/5500/4934 4871/5499/4933 4733/5362/4809  
f 4855/5483/4921 4872/5500/4934 4733/5362/4809  
f 4867/5494/4930 4868/5493/3957 4863/5491/4928  
f 4864/5490/4927 4867/5494/4930 4863/5491/4928  
f 4864/5490/4927 4800/5426/4866 4870/5498/4932  
f 4867/5494/4930 4864/5490/4927 4870/5498/4932  
f 4734/5361/4808 4697/5323/4776 4698/5326/4779  
f 4729/5360/4807 4734/5361/4808 4698/5326/4779  
f 4795/5425/3953 4716/5341/3949 4713/5344/4791  
f 4797/5423/4865 4795/5425/3953 4713/5344/4791  
f 4720/5345/4792 4721/5350/4797 4797/5423/4865  
f 4713/5344/4791 4720/5345/4792 4797/5423/4865  
f 4720/5345/4792 4717/5348/4795 4721/5350/4797  
f 4733/5362/4809 4800/5426/4866 4798/5428/4868  
f 4870/5498/4932 4733/5362/4809 4871/5499/4933  
f 4734/5361/4808 4729/5360/4807 4730/5359/4806  
f 4722/5349/4796 4724/5351/4798 4710/5340/4789  
f 4733/5362/4809 4798/5428/4868 4734/5361/4808  
f 4844/5472/4911 4874/5501/4935 4873/5502/4936  
f 4875/5503/4937 4844/5472/4911 4873/5502/4936  
f 4873/5502/4936 4857/5485/4923 4856/5484/4922  
f 4876/5504/4938 4873/5502/4936 4856/5484/4922  
f 4855/5483/4921 4878/5505/4939 4877/5506/4938  
f 4872/5500/4934 4855/5483/4921 4877/5506/4938  
f 4855/5483/4921 4854/5482/4920 4879/5507/4940  
f 4878/5505/4939 4855/5483/4921 4879/5507/4940  
f 4827/5454/4893 4832/5462/4901 4879/5507/4940  
f 4880/5508/4941 4827/5454/4893 4879/5507/4940  
f 4853/5481/4919 4852/5480/4918 4881/5509/4942  
f 4880/5508/4941 4853/5481/4919 4881/5509/4942  
f 4882/5510/4943 4826/5455/4894 4881/5509/4942  
f 4883/5511/4944 4882/5510/4943 4881/5509/4942  
f 4884/5512/4945 4883/5511/4944 4850/5479/4917  
f 4851/5478/4916 4884/5512/4945 4850/5479/4917  
f 4885/5513/4946 4818/5447/4886 4819/5446/4885  
f 4884/5512/4945 4885/5513/4946 4819/5446/4885  
f 4886/5514/4947 4885/5513/4946 4860/5488/4926  
f 4859/5487/4925 4886/5514/4947 4860/5488/4926  
f 4858/5486/4924 4874/5501/4935 4886/5514/4947  
f 4859/5487/4925 4858/5486/4924 4886/5514/4947  
f 4687/5315/4769 4694/5321/4774 4681/5312/4767  
f 4870/5498/4932 4800/5426/4866 4733/5362/4809  
f 4823/5449/4888 4820/5445/4884 4817/5448/4887  
f 4849/5476/4914 4823/5449/4888 4817/5448/4887  
f 4819/5446/4885 4820/5445/4884 4821/5451/4890  
f 4882/5510/4943 4819/5446/4885 4821/5451/4890  
f 4821/5451/4890 4824/5453/4892 4826/5455/4894  
f 4882/5510/4943 4821/5451/4890 4826/5455/4894  
f 4828/5456/4895 4824/5453/4892 4825/5452/4891  
f 4831/5457/4896 4828/5456/4895 4825/5452/4891  
f 4828/5456/4895 4829/5459/4898 4832/5462/4901  
f 4827/5454/4893 4828/5456/4895 4832/5462/4901  
f 4834/5460/4899 4829/5459/4898 4830/5458/4897  
f 4846/5474/4913 4834/5460/4899 4830/5458/4897  
f 4834/5460/4899 4846/5474/4913 4847/5475/4907  
f 4836/5463/4902 4834/5460/4899 4847/5475/4907  
f 4887/5515/4903 4837/5467/4906 4838/5466/4905  
f 4875/5503/4937 4887/5515/4903 4838/5466/4905  
f 4841/5470/4909 4844/5472/4911 4875/5503/4937  
f 4838/5466/4905 4841/5470/4909 4875/5503/4937  
f 4843/5473/4912 4841/5470/4909 4842/5469/4908  
f 4848/5477/4915 4843/5473/4912 4842/5469/4908  
f 4849/5476/4914 4817/5448/4887 4843/5473/4912  
f 4848/5477/4915 4849/5476/4914 4843/5473/4912  
f 4874/5501/4935 4858/5486/4924 4857/5485/4923  
f 4873/5502/4936 4874/5501/4935 4857/5485/4923  
f 4875/5503/4937 4873/5502/4936 4876/5504/4938  
f 4887/5515/4903 4875/5503/4937 4876/5504/4938  
f 4835/5464/4903 4877/5506/4938 4878/5505/4939  
f 4833/5461/4900 4835/5464/4903 4878/5505/4939  
f 4879/5507/4940 4832/5462/4901 4833/5461/4900  
f 4878/5505/4939 4879/5507/4940 4833/5461/4900  
f 4880/5508/4941 4879/5507/4940 4854/5482/4920  
f 4853/5481/4919 4880/5508/4941 4854/5482/4920  
f 4880/5508/4941 4881/5509/4942 4826/5455/4894  
f 4827/5454/4893 4880/5508/4941 4826/5455/4894  
f 4881/5509/4942 4852/5480/4918 4850/5479/4917  
f 4883/5511/4944 4881/5509/4942 4850/5479/4917  
f 4883/5511/4944 4884/5512/4945 4819/5446/4885  
f 4882/5510/4943 4883/5511/4944 4819/5446/4885  
f 4851/5478/4916 4860/5488/4926 4885/5513/4946  
f 4884/5512/4945 4851/5478/4916 4885/5513/4946  
f 4818/5447/4886 4885/5513/4946 4886/5514/4947  
f 4845/5471/4910 4818/5447/4886 4886/5514/4947  
f 4845/5471/4910 4886/5514/4947 4874/5501/4935  
f 4844/5472/4911 4845/5471/4910 4874/5501/4935  
f 4710/5340/4789 4711/5339/4788 4722/5349/4796  
f 4675/5302/4759 4775/5403/4847 4777/5405/4849  
f 4674/5303/4760 4675/5302/4759 4777/5405/4849  
f 4678/5307/4764 4769/5398/4842 4776/5404/4848  
f 4679/5306/4763 4678/5307/4764 4776/5404/4848  
f 4678/5307/4764 4787/5415/4858 4768/5399/4843  
f 4769/5398/4842 4678/5307/4764 4768/5399/4843  
f 4787/5415/4858 4788/5417/4860 4772/5400/4844  
f 4768/5399/4843 4787/5415/4858 4772/5400/4844  
f 4788/5417/4860 4790/5418/4861 4774/5402/4846  
f 4772/5400/4844 4788/5417/4860 4774/5402/4846  
f 4679/5306/4763 4776/5404/4848 4775/5403/4847  
f 4675/5302/4759 4679/5306/4763 4775/5403/4847  
f 4784/5409/4852 4779/5407/4851 4778/5406/4850  
f 4783/5410/4853 4784/5409/4852 4778/5406/4850  
f 4786/5413/4856 4783/5410/4853 4778/5406/4850  
f 4780/5408/4846 4786/5413/4856 4778/5406/4850  
f 4815/5443/4883 4814/5442/4882 4813/5440/4880  
f 4812/5441/4881 4815/5443/4883 4813/5440/4880  
f 4814/5442/4882 4674/5303/4760 4777/5405/4849  
f 4813/5440/4880 4814/5442/4882 4777/5405/4849  
f 4779/5407/4851 4784/5409/4852 4815/5443/4883  
f 4812/5441/4881 4779/5407/4851 4815/5443/4883  
f 4891/5516/4948 4890/5517/4949 4889/5518/4950  
f 4888/5519/4951 4891/5516/4948 4889/5518/4950  
f 4890/5517/4949 4891/5516/4948 4892/5520/4952  
f 4893/5521/4953 4890/5517/4949 4892/5520/4952  
f 4892/5520/4952 4895/5522/4954 4894/5523/4955  
f 4893/5521/4953 4892/5520/4952 4894/5523/4955  
f 4895/5522/4954 4897/5524/4956 4896/5525/4957  
f 4894/5523/4955 4895/5522/4954 4896/5525/4957  
f 4897/5524/4956 4899/5526/4958 4898/5527/4959  
f 4896/5525/4957 4897/5524/4956 4898/5527/4959  
f 4901/5528/4960 4900/5529/4961 4898/5527/4959  
f 4899/5526/4958 4901/5528/4960 4898/5527/4959  
f 4903/5530/4962 4902/5531/4963 4900/5529/4961  
f 4901/5528/4960 4903/5530/4962 4900/5529/4961  
f 4889/5518/4950 4905/5532/4964 4904/5533/4965  
f 4888/5519/4951 4889/5518/4950 4904/5533/4965  
f 4905/5532/4964 4907/5534/4966 4906/5535/4967  
f 4904/5533/4965 4905/5532/4964 4906/5535/4967  
f 4906/5535/4967 4907/5534/4966 4908/5536/4963  
f 4909/5537/4962 4906/5535/4967 4908/5536/4963  
f 4912/5538/4968 4911/5539/4969 4910/5540/4970  
f 4913/5541/4971 4912/5538/4968 4910/5540/4970  
f 4915/5542/4972 4910/5540/4970 4911/5539/4969  
f 4914/5543/4973 4915/5542/4972 4911/5539/4969  
f 4914/5543/4973 4917/5544/4974 4916/5545/4975  
f 4915/5542/4972 4914/5543/4973 4916/5545/4975  
f 4919/5546/4976 4918/5547/4977 4916/5545/4975  
f 4917/5544/4974 4919/5546/4976 4916/5545/4975  
f 4910/5540/4970 4892/5520/4952 4891/5516/4948  
f 4913/5541/4971 4910/5540/4970 4891/5516/4948  
f 4904/5533/4965 4921/5548/4978 4920/5549/4979  
f 4888/5519/4951 4904/5533/4965 4920/5549/4979  
f 4904/5533/4965 4906/5535/4967 4922/5550/4980  
f 4921/5548/4978 4904/5533/4965 4922/5550/4980  
f 4909/5537/4962 4923/5551/4981 4922/5550/4980  
f 4906/5535/4967 4909/5537/4962 4922/5550/4980  
f 4916/5545/4975 4918/5547/4977 4899/5526/4958  
f 4897/5524/4956 4916/5545/4975 4899/5526/4958  
f 4924/5552/4982 4901/5528/4960 4899/5526/4958  
f 4918/5547/4977 4924/5552/4982 4899/5526/4958  
f 4925/5553/4981 4903/5530/4962 4901/5528/4960  
f 4924/5552/4982 4925/5553/4981 4901/5528/4960  
f 4927/5554/4983 4922/5550/4980 4923/5551/4981  
f 4926/5555/4984 4927/5554/4983 4923/5551/4981  
f 4921/5548/4978 4922/5550/4980 4927/5554/4983  
f 4928/5556/4985 4921/5548/4978 4927/5554/4983  
f 4929/5557/4986 4924/5552/4982 4918/5547/4977  
f 4919/5546/4976 4929/5557/4986 4918/5547/4977  
f 4911/5539/4969 4912/5538/4968 4930/5558/4987  
f 4931/5559/4988 4911/5539/4969 4930/5558/4987  
f 4933/5560/4989 4932/5561/4990 4931/5559/4988  
f 4930/5558/4987 4933/5560/4989 4931/5559/4988  
f 4914/5543/4973 4911/5539/4969 4931/5559/4988  
f 4934/5562/4991 4914/5543/4973 4931/5559/4988  
f 4917/5544/4974 4914/5543/4973 4934/5562/4991  
f 4935/5563/4992 4917/5544/4974 4934/5562/4991  
f 4937/5564/4993 4936/5565/4994 4935/5563/4992  
f 4934/5562/4991 4937/5564/4993 4935/5563/4992  
f 4938/5566/4995 4919/5546/4976 4917/5544/4974  
f 4935/5563/4992 4938/5566/4995 4917/5544/4974  
f 4897/5524/4956 4895/5522/4954 4915/5542/4972  
f 4916/5545/4975 4897/5524/4956 4915/5542/4972  
f 4910/5540/4970 4915/5542/4972 4895/5522/4954  
f 4892/5520/4952 4910/5540/4970 4895/5522/4954  
f 4942/5567/4996 4941/5568/4997 4940/5569/4408  
f 4939/5570/4998 4942/5567/4996 4940/5569/4408  
f 4944/5571/4409 4943/5572/4999 4942/5567/4996  
f 4939/5570/4998 4944/5571/4409 4942/5567/4996  
f 4940/5569/4408 4941/5568/4997 4946/5573/5000  
f 4945/5574/4404 4940/5569/4408 4946/5573/5000  
f 4949/5575/5001 4948/5576/5002 4947/5577/5003  
f 4950/5578/5004 4949/5575/5001 4947/5577/5003  
f 4942/5567/4996 4952/5579/5005 4951/5580/5006  
f 4941/5568/4997 4942/5567/4996 4951/5580/5006  
f 4955/5581/5007 4954/5582/5008 4953/5583/5009  
f 4956/5584/5010 4955/5581/5007 4953/5583/5009  
f 4959/5585/5011 4958/5586/4410 4957/5587/4411  
f 4953/5583/5009 4959/5585/5011 4957/5587/4411  
f 4943/5572/4999 4944/5571/4409 4958/5586/4410  
f 4959/5585/5011 4943/5572/4999 4958/5586/4410  
f 4943/5572/4999 4960/5588/5012 4952/5579/5005  
f 4942/5567/4996 4943/5572/4999 4952/5579/5005  
f 4959/5585/5011 4961/5589/5013 4960/5588/5012  
f 4943/5572/4999 4959/5585/5011 4960/5588/5012  
f 4965/5590/5014 4964/5591/5015 4963/5592/5016  
f 4962/5593/5017 4965/5590/5014 4963/5592/5016  
f 4967/5594/5018 4963/5592/5016 4964/5591/5015  
f 4966/5595/5019 4967/5594/5018 4964/5591/5015  
f 4945/5574/4404 4946/5573/5000 4963/5592/5016  
f 4967/5594/5018 4945/5574/4404 4963/5592/5016  
f 4970/5596/5020 4969/5597/5021 4968/5598/5022  
f 4973/5599/4417 4972/5600/5023 4971/5601/5024  
f 4974/5602/4418 4973/5599/4417 4971/5601/5024  
f 4977/5603/5025 4976/5604/5026 4975/5605/5027  
f 4978/5606/5028 4977/5603/5025 4975/5605/5027  
f 4976/5604/5026 4980/5607/5029 4979/5608/5030  
f 4949/5575/5001 4950/5578/5004 4982/5609/5031  
f 4981/5610/5032 4949/5575/5001 4982/5609/5031  
f 4984/5611/5033 4983/5612/5034 4947/5577/5003  
f 4948/5576/5002 4984/5611/5033 4947/5577/5003  
f 4986/5613/5035 4985/5614/5036 4983/5612/5034  
f 4984/5611/5033 4986/5613/5035 4983/5612/5034  
f 4990/5615/5037 4989/5616/5038 4988/5617/5039  
f 4987/5618/5040 4990/5615/5037 4988/5617/5039  
f 4992/5619/5041 4991/5620/5042 4990/5615/5037  
f 4988/5617/5039 4989/5616/5038 4985/5614/5036  
f 4986/5613/5035 4988/5617/5039 4985/5614/5036  
f 4995/5621/5043 4994/5622/5044 4993/5623/5045  
f 4996/5624/5046 4995/5621/5043 4993/5623/5045  
f 4998/5625/5047 4997/5626/5048 4996/5624/5046  
f 4993/5623/5045 4998/5625/5047 4996/5624/5046  
f 5002/5627/5049 5001/5628/5050 5000/5629/5051  
f 4999/5630/5052 5002/5627/5049 5000/5629/5051  
f 5006/5631/5053 5005/5632/5054 5004/5633/5055  
f 5003/5634/5056 5006/5631/5053 5004/5633/5055  
f 5006/5631/5053 5003/5634/5056 5007/5635/5044  
f 5008/5636/5043 5006/5631/5053 5007/5635/5044  
f 5012/5637/5057 5011/5638/5058 5010/5639/5059  
f 5009/5640/5060 5012/5637/5057 5010/5639/5059  
f 5012/5637/5057 5009/5640/5060 4999/5630/5052  
f 5000/5629/5051 5012/5637/5057 4999/5630/5052  
f 5011/5638/5058 5012/5637/5057 5014/5641/5061  
f 5013/5642/5062 5011/5638/5058 5014/5641/5061  
f 5016/5643/5063 5014/5641/5061 5015/5644/5064  
f 4997/5626/5048 4998/5625/5047 5001/5628/5050  
f 5002/5627/5049 4997/5626/5048 5001/5628/5050  
f 5004/5633/5055 5018/5645/5065 5017/5646/5066  
f 5003/5634/5056 5004/5633/5055 5017/5646/5066  
f 5007/5635/5044 5003/5634/5056 5017/5646/5066  
f 5019/5647/5067 5007/5635/5044 5017/5646/5066  
f 5021/5648/5067 5020/5649/5068 4993/5623/5045  
f 4994/5622/5044 5021/5648/5067 4993/5623/5045  
f 5001/5628/5050 5022/5650/5069 5015/5644/5064  
f 5000/5629/5051 5001/5628/5050 5015/5644/5064  
f 5022/5650/5069 5024/5651/5070 5023/5652/5071  
f 5025/5653/5072 5022/5650/5069 5023/5652/5071  
f 5023/5652/5071 5027/5654/5073 5026/5655/5074  
f 5025/5653/5072 5023/5652/5071 5026/5655/5074  
f 5029/5656/5075 5028/5657/5076 5027/5654/5073  
f 5020/5649/5068 5029/5656/5075 5027/5654/5073  
f 5024/5651/5070 4998/5625/5047 4993/5623/5045  
f 5020/5649/5068 5024/5651/5070 4993/5623/5045  
f 5032/5658/5077 5026/5655/5074 5031/5659/5078  
f 5030/5660/5079 5032/5658/5077 5031/5659/5078  
f 5021/5648/5067 5033/5661/5080 5029/5656/5075  
f 5020/5649/5068 5021/5648/5067 5029/5656/5075  
f 5016/5643/5063 5032/5658/5077 5014/5641/5061  
f 5013/5642/5062 5014/5641/5061 5034/5662/5081  
f 5035/5663/5082 5013/5642/5062 5034/5662/5081  
f 5036/5664/5083 5017/5646/5066 5018/5645/5065  
f 5037/5665/5084 5036/5664/5083 5018/5645/5065  
f 5038/5666/5080 5019/5647/5067 5017/5646/5066  
f 5036/5664/5083 5038/5666/5080 5017/5646/5066  
f 5042/5667/5085 5041/5668/5086 5040/5669/5087  
f 5039/5670/5088 5042/5667/5085 5040/5669/5087  
f 5039/5670/5088 5040/5669/5087 5044/5671/5089  
f 5043/5672/5090 5039/5670/5088 5044/5671/5089  
f 5041/5668/5086 4928/5556/4985 4927/5554/4983  
f 5040/5669/5087 5041/5668/5086 4927/5554/4983  
f 4926/5555/4984 5044/5671/5089 5040/5669/5087  
f 4927/5554/4983 4926/5555/4984 5040/5669/5087  
f 4934/5562/4991 4931/5559/4988 4932/5561/4990  
f 4937/5564/4993 4934/5562/4991 4932/5561/4990  
f 4936/5565/4994 5045/5673/5091 4938/5566/4995  
f 4935/5563/4992 4936/5565/4994 4938/5566/4995  
f 5047/5674/5092 5046/5675/5093 4938/5566/4995  
f 5045/5673/5091 5047/5674/5092 4938/5566/4995  
f 5049/5676/5094 5048/5677/5095 5046/5675/5093  
f 5047/5674/5092 5049/5676/5094 5046/5675/5093  
f 4929/5557/4986 5046/5675/5093 5048/5677/5095  
f 5050/5678/4984 4929/5557/4986 5048/5677/5095  
f 5046/5675/5093 4929/5557/4986 4919/5546/4976  
f 4938/5566/4995 5046/5675/5093 4919/5546/4976  
f 4946/5573/5000 4951/5580/5006 4962/5593/5017  
f 4946/5573/5000 4962/5593/5017 4963/5592/5016  
f 5052/5679/5096 4970/5596/5020 4968/5598/5022  
f 5051/5680/5097 5052/5679/5096 4968/5598/5022  
f 5055/5681/5098 5051/5680/5097 5054/5682/5099  
f 5053/5683/4422 5055/5681/5098 5054/5682/5099  
f 5058/5684/5100 5057/5685/5101 5056/5686/5102  
f 5061/5687/5103 4920/5549/4979 5060/5688/5104  
f 5059/5689/5105 5061/5687/5103 5060/5688/5104  
f 5059/5689/5105 5060/5688/5104 5063/5690/5106  
f 5062/5691/5107 5059/5689/5105 5063/5690/5106  
f 5067/5692/5108 5066/5693/5109 5065/5694/5110  
f 5064/5695/5111 5067/5692/5108 5065/5694/5110  
f 5069/5696/5112 5068/5697/5113 5064/5695/5111  
f 5065/5694/5110 5069/5696/5112 5064/5695/5111  
f 5068/5697/5113 5069/5696/5112 5071/5698/5114  
f 5070/5699/5115 5068/5697/5113 5071/5698/5114  
f 5062/5691/5107 5063/5690/5106 5073/5700/5116  
f 5072/5701/5117 5062/5691/5107 5073/5700/5116  
f 5059/5689/5105 4912/5538/4968 4913/5541/4971  
f 5061/5687/5103 5059/5689/5105 4913/5541/4971  
f 4920/5549/4979 4921/5548/4978 4928/5556/4985  
f 5060/5688/5104 4920/5549/4979 4928/5556/4985  
f 4912/5538/4968 5059/5689/5105 5062/5691/5107  
f 4930/5558/4987 4912/5538/4968 5062/5691/5107  
f 5064/5695/5111 5004/5633/5055 5005/5632/5054  
f 5067/5692/5108 5064/5695/5111 5005/5632/5054  
f 5066/5693/5109 5010/5639/5059 5011/5638/5058  
f 5065/5694/5110 5066/5693/5109 5011/5638/5058  
f 5068/5697/5113 5018/5645/5065 5004/5633/5055  
f 5064/5695/5111 5068/5697/5113 5004/5633/5055  
f 5065/5694/5110 5011/5638/5058 5013/5642/5062  
f 5069/5696/5112 5065/5694/5110 5013/5642/5062  
f 5035/5663/5082 5071/5698/5114 5069/5696/5112  
f 5013/5642/5062 5035/5663/5082 5069/5696/5112  
f 5018/5645/5065 5068/5697/5113 5070/5699/5115  
f 5037/5665/5084 5018/5645/5065 5070/5699/5115  
f 5072/5701/5117 4933/5560/4989 4930/5558/4987  
f 5062/5691/5107 5072/5701/5117 4930/5558/4987  
f 5073/5700/5116 5063/5690/5106 5041/5668/5086  
f 5042/5667/5085 5073/5700/5116 5041/5668/5086  
f 4928/5556/4985 5041/5668/5086 5063/5690/5106  
f 5060/5688/5104 4928/5556/4985 5063/5690/5106  
f 4891/5516/4948 4888/5519/4951 5061/5687/5103  
f 4913/5541/4971 4891/5516/4948 5061/5687/5103  
f 4888/5519/4951 4920/5549/4979 5061/5687/5103  
f 5051/5680/5097 5055/5681/5098 5074/5702/4401  
f 5052/5679/5096 5051/5680/5097 5074/5702/4401  
f 5050/5678/4984 4925/5553/4981 4924/5552/4982  
f 4929/5557/4986 5050/5678/4984 4924/5552/4982  
f 5078/5703/5118 5077/5704/5119 5076/5705/5120  
f 5075/5706/5121 5078/5703/5118 5076/5705/5120  
f 5078/5703/5118 5080/5707/5122 5079/5708/5123  
f 5081/5709/5124 5078/5703/5118 5079/5708/5123  
f 5079/5708/5123 5080/5707/5122 5083/5710/5125  
f 5082/5711/5126 5079/5708/5123 5083/5710/5125  
f 5085/5712/5127 5084/5713/5128 5083/5710/5125  
f 5086/5714/5129 5085/5712/5127 5083/5710/5125  
f 5089/5715/5130 5084/5713/5128 5088/5716/5131  
f 5087/5717/5132 5089/5715/5130 5088/5716/5131  
f 5092/5718/5133 5091/5719/5134 5088/5716/5131  
f 5090/5720/5135 5092/5718/5133 5088/5716/5131  
f 5094/5721/5136 5091/5719/5134 5092/5718/5133  
f 5093/5722/5137 5094/5721/5136 5092/5718/5133  
f 5098/5723/5138 5097/5724/5139 5096/5725/5140  
f 5095/5726/5141 5098/5723/5138 5096/5725/5140  
f 5097/5724/5139 5100/5727/5142 5099/5728/5143  
f 5096/5725/5140 5097/5724/5139 5099/5728/5143  
f 5100/5727/5142 5103/5729/5144 5102/5730/5145  
f 5101/5731/5146 5100/5727/5142 5102/5730/5145  
f 5077/5704/5119 5101/5731/5146 5102/5730/5145  
f 5076/5705/5120 5077/5704/5119 5102/5730/5145  
f 5095/5726/5141 5096/5725/5140 5006/5631/5053  
f 5008/5636/5043 5095/5726/5141 5006/5631/5053  
f 5005/5632/5054 5006/5631/5053 5096/5725/5140  
f 5099/5728/5143 5005/5632/5054 5096/5725/5140  
f 5081/5709/5124 5079/5708/5123 5009/5640/5060  
f 5010/5639/5059 5081/5709/5124 5009/5640/5060  
f 5082/5711/5126 4999/5630/5052 5009/5640/5060  
f 5079/5708/5123 5082/5711/5126 5009/5640/5060  
f 5089/5715/5130 5002/5627/5049 4999/5630/5052  
f 5082/5711/5126 5089/5715/5130 4999/5630/5052  
f 5002/5627/5049 5089/5715/5130 5087/5717/5132  
f 4997/5626/5048 5002/5627/5049 5087/5717/5132  
f 5104/5732/5147 4996/5624/5046 4997/5626/5048  
f 5087/5717/5132 5104/5732/5147 4997/5626/5048  
f 4996/5624/5046 5104/5732/5147 5105/5733/5141  
f 4995/5621/5043 4996/5624/5046 5105/5733/5141  
f 5066/5693/5109 5067/5692/5108 5106/5734/5148  
f 5107/5735/5149 5066/5693/5109 5106/5734/5148  
f 5099/5728/5143 5106/5734/5148 5067/5692/5108  
f 5005/5632/5054 5099/5728/5143 5067/5692/5108  
f 5107/5735/5149 5081/5709/5124 5010/5639/5059  
f 5066/5693/5109 5107/5735/5149 5010/5639/5059  
f 5108/5736/5150 4947/5577/5003 4983/5612/5034  
f 5109/5737/5151 5108/5736/5150 4983/5612/5034  
f 4983/5612/5034 4985/5614/5036 5110/5738/5152  
f 5109/5737/5151 4983/5612/5034 5110/5738/5152  
f 4989/5616/5038 5111/5739/5153 5110/5738/5152  
f 4985/5614/5036 4989/5616/5038 5110/5738/5152  
f 5111/5739/5153 4989/5616/5038 4990/5615/5037  
f 5112/5740/5154 5111/5739/5153 4990/5615/5037  
f 5113/5741/5155 5112/5740/5154 4990/5615/5037  
f 4991/5620/5042 5113/5741/5155 4990/5615/5037  
f 4976/5604/5026 5115/5742/5156 5114/5743/5157  
f 4975/5605/5027 4976/5604/5026 5114/5743/5157  
f 5115/5742/5156 4976/5604/5026 4979/5608/5030  
f 5116/5744/5158 5115/5742/5156 4979/5608/5030  
f 5116/5744/5158 4979/5608/5030 4982/5609/5031  
f 5117/5745/5159 5116/5744/5158 4982/5609/5031  
f 4950/5578/5004 5118/5746/5160 5117/5745/5159  
f 4982/5609/5031 4950/5578/5004 5117/5745/5159  
f 4947/5577/5003 5108/5736/5150 5118/5746/5160  
f 4950/5578/5004 4947/5577/5003 5118/5746/5160  
f 5051/5680/5097 4968/5598/5022 4980/5607/5029  
f 5054/5682/5099 5051/5680/5097 4980/5607/5029  
f 4957/5587/4411 5119/5747/5161 4956/5584/5010  
f 4953/5583/5009 4957/5587/4411 4956/5584/5010  
f 5121/5748/4414 5120/5749/4415 5056/5686/5102  
f 5057/5685/5101 5121/5748/4414 5056/5686/5102  
f 4971/5601/5024 4972/5600/5023 4978/5606/5028  
f 4961/5589/5013 4959/5585/5011 4953/5583/5009  
f 4954/5582/5008 4961/5589/5013 4953/5583/5009  
f 5052/5679/5096 5074/5702/4401 4964/5591/5015  
f 4970/5596/5020 5052/5679/5096 4964/5591/5015  
f 4965/5590/5014 4970/5596/5020 4964/5591/5015  
f 4982/5609/5031 4969/5597/5021 4981/5610/5032  
f 4965/5590/5014 4981/5610/5032 4969/5597/5021  
f 4970/5596/5020 4965/5590/5014 4969/5597/5021  
f 4981/5610/5032 4965/5590/5014 4962/5593/5017  
f 4949/5575/5001 4981/5610/5032 4962/5593/5017  
f 4951/5580/5006 4948/5576/5002 4949/5575/5001  
f 4962/5593/5017 4951/5580/5006 4949/5575/5001  
f 4952/5579/5005 4984/5611/5033 4948/5576/5002  
f 4951/5580/5006 4952/5579/5005 4948/5576/5002  
f 4960/5588/5012 4986/5613/5035 4984/5611/5033  
f 4952/5579/5005 4960/5588/5012 4984/5611/5033  
f 4986/5613/5035 4960/5588/5012 4961/5589/5013  
f 4988/5617/5039 4986/5613/5035 4961/5589/5013  
f 4954/5582/5008 4987/5618/5040 4988/5617/5039  
f 4961/5589/5013 4954/5582/5008 4988/5617/5039  
f 5121/5748/4414 5057/5685/5101 5119/5747/5161  
f 4956/5584/5010 5057/5685/5101 5122/5750/5162  
f 4955/5581/5007 4956/5584/5010 5122/5750/5162  
f 5122/5750/5162 4992/5619/5041 4955/5581/5007  
f 5126/5751/5024 5125/5752/5163 5124/5753/4426  
f 5123/5754/5164 5126/5751/5024 5124/5753/4426  
f 5128/5755/5028 5127/5756/5165 5125/5752/5163  
f 5126/5751/5024 5128/5755/5028 5125/5752/5163  
f 5129/5757/5027 5127/5756/5165 5128/5755/5028  
f 5130/5758/5157 5113/5741/5155 4991/5620/5042  
f 5129/5757/5027 5130/5758/5157 4991/5620/5042  
f 5125/5752/5163 5056/5686/5102 5120/5749/4415  
f 5124/5753/4426 5125/5752/5163 5120/5749/4415  
f 5127/5756/5165 5058/5684/5100 5056/5686/5102  
f 5125/5752/5163 5127/5756/5165 5056/5686/5102  
f 4992/5619/5041 4987/5618/5040 4954/5582/5008  
f 4955/5581/5007 4992/5619/5041 4954/5582/5008  
f 4972/5600/5023 4973/5599/4417 5053/5683/4422  
f 5054/5682/5099 4972/5600/5023 5053/5683/4422  
f 4977/5603/5025 4972/5600/5023 5054/5682/5099  
f 4980/5607/5029 4977/5603/5025 5054/5682/5099  
f 4977/5603/5025 4980/5607/5029 4976/5604/5026  
f 4991/5620/5042 5122/5750/5162 5058/5684/5100  
f 5127/5756/5165 5129/5757/5027 4991/5620/5042  
f 4992/5619/5041 4990/5615/5037 4987/5618/5040  
f 4979/5608/5030 4969/5597/5021 4982/5609/5031  
f 4991/5620/5042 4992/5619/5041 5122/5750/5162  
f 5132/5759/5166 5131/5760/5167 5103/5729/5144  
f 5133/5761/5168 5132/5759/5166 5103/5729/5144  
f 5132/5759/5166 5134/5762/5169 5114/5743/5157  
f 5115/5742/5156 5132/5759/5166 5114/5743/5157  
f 5136/5763/5169 5135/5764/5170 5113/5741/5155  
f 5130/5758/5157 5136/5763/5169 5113/5741/5155  
f 5137/5765/5171 5112/5740/5154 5113/5741/5155  
f 5135/5764/5170 5137/5765/5171 5113/5741/5155  
f 5085/5712/5127 5138/5766/5172 5137/5765/5171  
f 5090/5720/5135 5085/5712/5127 5137/5765/5171  
f 5111/5739/5153 5138/5766/5172 5139/5767/5173  
f 5110/5738/5152 5111/5739/5153 5139/5767/5173  
f 5141/5768/5174 5140/5769/5175 5139/5767/5173  
f 5086/5714/5129 5141/5768/5174 5139/5767/5173  
f 5109/5737/5151 5140/5769/5175 5142/5770/5176  
f 5108/5736/5150 5109/5737/5151 5142/5770/5176  
f 5143/5771/5177 5142/5770/5176 5075/5706/5121  
f 5076/5705/5120 5143/5771/5177 5075/5706/5121  
f 5118/5746/5160 5143/5771/5177 5144/5772/5178  
f 5117/5745/5159 5118/5746/5160 5144/5772/5178  
f 5144/5772/5178 5131/5760/5167 5116/5744/5158  
f 5117/5745/5159 5144/5772/5178 5116/5744/5158  
f 4946/5573/5000 4941/5568/4997 4951/5580/5006  
f 5127/5756/5165 4991/5620/5042 5058/5684/5100  
f 5077/5704/5119 5078/5703/5118 5081/5709/5124  
f 5107/5735/5149 5077/5704/5119 5081/5709/5124  
f 5080/5707/5122 5078/5703/5118 5075/5706/5121  
f 5141/5768/5174 5080/5707/5122 5075/5706/5121  
f 5086/5714/5129 5083/5710/5125 5080/5707/5122  
f 5141/5768/5174 5086/5714/5129 5080/5707/5122  
f 5082/5711/5126 5083/5710/5125 5084/5713/5128  
f 5089/5715/5130 5082/5711/5126 5084/5713/5128  
f 5090/5720/5135 5088/5716/5131 5084/5713/5128  
f 5085/5712/5127 5090/5720/5135 5084/5713/5128  
f 5091/5719/5134 5104/5732/5147 5087/5717/5132  
f 5088/5716/5131 5091/5719/5134 5087/5717/5132  
f 5091/5719/5134 5094/5721/5136 5105/5733/5141  
f 5104/5732/5147 5091/5719/5134 5105/5733/5141  
f 5097/5724/5139 5098/5723/5138 5145/5773/5137  
f 5133/5761/5168 5097/5724/5139 5145/5773/5137  
f 5100/5727/5142 5097/5724/5139 5133/5761/5168  
f 5103/5729/5144 5100/5727/5142 5133/5761/5168  
f 5101/5731/5146 5106/5734/5148 5099/5728/5143  
f 5100/5727/5142 5101/5731/5146 5099/5728/5143  
f 5101/5731/5146 5077/5704/5119 5107/5735/5149  
f 5106/5734/5148 5101/5731/5146 5107/5735/5149  
f 5131/5760/5167 5132/5759/5166 5115/5742/5156  
f 5116/5744/5158 5131/5760/5167 5115/5742/5156  
f 5134/5762/5169 5132/5759/5166 5133/5761/5168  
f 5145/5773/5137 5134/5762/5169 5133/5761/5168  
f 5135/5764/5170 5136/5763/5169 5093/5722/5137  
f 5092/5718/5133 5135/5764/5170 5093/5722/5137  
f 5137/5765/5171 5135/5764/5170 5092/5718/5133  
f 5090/5720/5135 5137/5765/5171 5092/5718/5133  
f 5138/5766/5172 5111/5739/5153 5112/5740/5154  
f 5137/5765/5171 5138/5766/5172 5112/5740/5154  
f 5086/5714/5129 5139/5767/5173 5138/5766/5172  
f 5085/5712/5127 5086/5714/5129 5138/5766/5172  
f 5109/5737/5151 5110/5738/5152 5139/5767/5173  
f 5140/5769/5175 5109/5737/5151 5139/5767/5173  
f 5075/5706/5121 5142/5770/5176 5140/5769/5175  
f 5141/5768/5174 5075/5706/5121 5140/5769/5175  
f 5108/5736/5150 5142/5770/5176 5143/5771/5177  
f 5118/5746/5160 5108/5736/5150 5143/5771/5177  
f 5144/5772/5178 5143/5771/5177 5076/5705/5120  
f 5102/5730/5145 5144/5772/5178 5076/5705/5120  
f 5131/5760/5167 5144/5772/5178 5102/5730/5145  
f 5103/5729/5144 5131/5760/5167 5102/5730/5145  
f 4969/5597/5021 4979/5608/5030 4968/5598/5022  
f 5035/5663/5082 5034/5662/5081 4932/5561/4990  
f 4933/5560/4989 5035/5663/5082 4932/5561/4990  
f 5030/5660/5079 5031/5659/5078 4936/5565/4994  
f 4937/5564/4993 5030/5660/5079 4936/5565/4994  
f 5028/5657/5076 5045/5673/5091 4936/5565/4994  
f 5031/5659/5078 5028/5657/5076 4936/5565/4994  
f 5029/5656/5075 5047/5674/5092 5045/5673/5091  
f 5028/5657/5076 5029/5656/5075 5045/5673/5091  
f 5047/5674/5092 5029/5656/5075 5033/5661/5080  
f 5049/5676/5094 5047/5674/5092 5033/5661/5080  
f 5034/5662/5081 5030/5660/5079 4937/5564/4993  
f 4932/5561/4990 5034/5662/5081 4937/5564/4993  
f 5042/5667/5085 5039/5670/5088 5036/5664/5083  
f 5037/5665/5084 5042/5667/5085 5036/5664/5083  
f 5036/5664/5083 5039/5670/5088 5043/5672/5090  
f 5038/5666/5080 5036/5664/5083 5043/5672/5090  
f 5071/5698/5114 5072/5701/5117 5073/5700/5116  
f 5070/5699/5115 5071/5698/5114 5073/5700/5116  
f 5035/5663/5082 4933/5560/4989 5072/5701/5117  
f 5071/5698/5114 5035/5663/5082 5072/5701/5117  
f 5037/5665/5084 5070/5699/5115 5073/5700/5116  
f 5042/5667/5085 5037/5665/5084 5073/5700/5116  
f 3596/4222/3805 4126/4754/4281 3595/4223/3806  
f 4122/4749/4276 3588/4216/3799 3839/4467/4039  
f 4124/4753/4280 4363/4993/4497 3595/4223/3806  
f 4366/4994/4498 4363/4993/4497 4124/4753/4280  
f 4127/4758/4285 4366/4994/4498 4124/4753/4280  
f 4363/4993/4497 5146/5774/5179 3595/4223/3806  
f 4368/4996/4500 4131/4759/4286 4144/4772/4299  
f 4145/4771/4298 4368/4996/4500 4144/4772/4299  
f 4144/4772/4299 4366/4994/4498 4127/4758/4285  
f 4143/4773/4300 4144/4772/4299 4127/4758/4285  
f 4251/4879/4398 4248/4878/4397 4145/4771/4298  
f 4248/4878/4397 4249/4877/4396 4352/4982/4489  
f 4248/4878/4397 4368/4996/4500 4145/4771/4298  
f 5146/5774/5179 5147/5775/5180 3766/4395/3973  
f 3594/4224/3807 5146/5774/5179 3766/4395/3973  
f 3598/4226/3809 5148/5776/5181 3596/4222/3805  
f 3594/4224/3807 3598/4226/3809 3596/4222/3805  
f 4364/4992/4496 5147/5775/5180 5146/5774/5179  
f 4363/4993/4497 4364/4992/4496 5146/5774/5179  
f 3599/4225/3808 5148/5776/5181 3598/4226/3809  
f 3598/4226/3809 3767/4394/3972 3597/4227/3810  
f 3595/4223/3806 5146/5774/5179 3594/4224/3807  
f 4174/4801/4325 4177/4803/4327 4173/4802/4326  
f 3639/4269/3851 3649/4279/3861 3642/4271/3853  
f 4173/4802/4326 4181/4809/4333 4171/4799/4323  
f 5074/5702/4401 4966/5595/5019 4964/5591/5015  
f 4706/5333/4784 4708/5337/3933 4816/5444/3932  
f 4722/5349/4796 4711/5339/4788 4721/5350/4797  
f 4980/5607/5029 4968/5598/5022 4979/5608/5030  
f 4800/5426/4866 4864/5490/4927 4799/5427/4867  
f 4861/5489/3944 4696/5324/4777 4799/5427/4867  
f 4224/4853/4375 4225/4852/4374 4277/4905/4423  
f 4719/5346/4793 4720/5345/4792 4713/5344/4791  
f 3653/4281/3863 3769/4397/3975 3652/4282/3864  
f 3655/4284/3866 3644/4274/3856 3652/4282/3864  
f 3661/4287/3869 3663/4290/3871 3660/4288/3870  
f 3770/4398/3976 3747/4376/3956 3663/4290/3871  
f 4972/5600/5023 4977/5603/5025 4978/5606/5028  
f 4185/4811/4335 4176/4804/4328 4186/4815/4339  
f 5057/5685/5101 4956/5584/5010 5119/5747/5161  
f 5058/5684/5100 5122/5750/5162 5057/5685/5101  
f 4097/4724/4254 4105/4734/4263 4096/4725/4255  
f 4615/5241/4701 4611/5239/4699 4614/5242/4702  
f 4193/4822/4345 4278/4907/4425 4295/4923/4438  
f 4192/4818/4342 4193/4822/4345 4191/4819/4343  
f 4185/4811/4335 4294/4922/4342 4184/4812/4336  
f 3742/4370/3950 3654/4280/3862 3645/4273/3855  
f 3747/4376/3956 3770/4398/3976 3751/4379/3958  
f 5151/5777/5182 5150/5778/5183 5149/5779/5184  
f 5154/5780/5185 5153/5781/5186 5152/5782/5187  
f 5150/5778/5183 5154/5780/5185 5152/5782/5187  
f 5154/5780/5185 5156/5783/5188 5155/5784/5189  
f 5153/5781/5186 5154/5780/5185 5155/5784/5189  
f 5156/5783/5188 5158/5785/5190 5157/5786/5191  
f 5155/5784/5189 5156/5783/5188 5157/5786/5191  
f 5152/5782/5187 5160/5787/5192 5159/5788/5193  
f 5150/5778/5183 5152/5782/5187 5159/5788/5193  
f 5161/5789/5194 5149/5779/5184 5150/5778/5183  
f 5159/5788/5193 5161/5789/5194 5150/5778/5183  
f 5149/5779/5184 5161/5789/5194 5162/5790/5195  
f 5163/5791/5196 5149/5779/5184 5162/5790/5195  
f 5163/5791/5196 5164/5792/5197 5151/5777/5182  
f 5149/5779/5184 5163/5791/5196 5151/5777/5182  
f 5162/5790/5195 5166/5793/5198 5165/5794/5199  
f 5163/5791/5196 5162/5790/5195 5165/5794/5199  
f 5167/5795/5200 5164/5792/5197 5163/5791/5196  
f 5165/5794/5199 5167/5795/5200 5163/5791/5196  
f 5169/5796/5201 5168/5797/5202 5164/5792/5197  
f 5167/5795/5200 5169/5796/5201 5164/5792/5197  
f 5170/5798/5203 5169/5796/5201 5167/5795/5200  
f 5168/5797/5202 5172/5799/5204 5171/5800/5205  
f 5173/5801/5206 5171/5800/5205 5172/5799/5204  
f 5174/5802/5207 5171/5800/5205 5173/5801/5206  
f 5175/5803/5208 5174/5802/5207 5173/5801/5206  
f 5165/5794/5199 5166/5793/5198 5176/5804/5209  
f 5176/5804/5209 5177/5805/5210 5167/5795/5200  
f 5179/5806/5211 5177/5805/5210 5176/5804/5209  
f 5178/5807/5212 5179/5806/5211 5176/5804/5209  
f 5180/5808/5213 5170/5798/5203 5177/5805/5210  
f 5179/5806/5211 5180/5808/5213 5177/5805/5210  
f 5167/5795/5200 5177/5805/5210 5170/5798/5203  
f 5181/5809/5214 5170/5798/5203 5180/5808/5213  
f 5182/5810/5215 5181/5809/5214 5180/5808/5213  
f 5183/5811/5216 5182/5810/5215 5180/5808/5213  
f 5186/5812/5217 5185/5813/5218 5184/5814/5219  
f 5190/5815/5220 5189/5816/5221 5188/5817/5222  
f 5187/5818/5223 5190/5815/5220 5188/5817/5222  
f 5192/5819/5224 5190/5815/5220 5187/5818/5223  
f 5191/5820/5225 5192/5819/5224 5187/5818/5223  
f 5192/5819/5224 5191/5820/5225 5194/5821/5226  
f 5193/5822/5227 5192/5819/5224 5194/5821/5226  
f 5197/5823/5228 5196/5824/5229 5195/5825/5230  
f 5199/5826/5231 5198/5827/5232 5197/5823/5228  
f 5195/5825/5230 5199/5826/5231 5197/5823/5228  
f 5201/5828/5233 5200/5829/5234 5190/5815/5220  
f 5192/5819/5224 5201/5828/5233 5190/5815/5220  
f 5203/5830/5235 5198/5827/5232 5199/5826/5231  
f 5202/5831/5236 5203/5830/5235 5199/5826/5231  
f 5193/5822/5227 5204/5832/5237 5201/5828/5233  
f 5192/5819/5224 5193/5822/5227 5201/5828/5233  
f 5202/5831/5236 5205/5833/5238 5203/5830/5235  
f 5209/5834/5239 5208/5835/5240 5207/5836/5241  
f 5206/5837/5242 5209/5834/5239 5207/5836/5241  
f 5211/5838/5243 5209/5834/5239 5206/5837/5242  
f 5210/5839/5244 5211/5838/5243 5206/5837/5242  
f 5214/5840/5245 5213/5841/5246 5212/5842/5247  
f 5216/5843/5248 5215/5844/5249 5210/5839/5244  
f 5206/5837/5242 5216/5843/5248 5210/5839/5244  
f 5211/5838/5243 5210/5839/5244 5217/5845/5250  
f 5218/5846/5251 5211/5838/5243 5217/5845/5250  
f 5221/5847/5252 5220/5848/5253 5219/5849/5254  
f 5222/5850/5255 5221/5847/5252 5219/5849/5254  
f 5225/5851/5256 5224/5852/5257 5223/5853/5258  
f 5227/5854/5259 5226/5855/5260 5218/5846/5251  
f 5217/5845/5250 5227/5854/5259 5218/5846/5251  
f 5221/5847/5252 5229/5856/5261 5228/5857/5262  
f 5230/5858/5263 5221/5847/5252 5228/5857/5262  
f 5221/5847/5252 5222/5850/5255 5231/5859/5264  
f 5229/5856/5261 5221/5847/5252 5231/5859/5264  
f 5231/5859/5264 5233/5860/5265 5232/5861/5266  
f 5229/5856/5261 5231/5859/5264 5232/5861/5266  
f 5234/5862/5267 5228/5857/5262 5229/5856/5261  
f 5232/5861/5266 5234/5862/5267 5229/5856/5261  
f 5237/5863/5268 5236/5864/5269 5235/5865/5269  
f 5238/5866/5270 5237/5863/5268 5235/5865/5269  
f 5240/5867/5271 5239/5868/5272 5237/5863/5268  
f 5238/5866/5270 5240/5867/5271 5237/5863/5268  
f 5242/5869/5273 5233/5860/5265 5231/5859/5264  
f 5241/5870/5274 5242/5869/5273 5231/5859/5264  
f 5245/5871/5275 5244/5872/5276 5243/5873/5277  
f 5241/5870/5274 5245/5871/5275 5243/5873/5277  
f 5241/5870/5274 5243/5873/5277 5246/5874/5278  
f 5242/5869/5273 5241/5870/5274 5246/5874/5278  
f 5250/5875/5279 5249/5876/5280 5248/5877/5281  
f 5247/5878/5282 5250/5875/5279 5248/5877/5281  
f 5250/5875/5279 5247/5878/5282 5251/5879/5283  
f 5250/5875/5279 5251/5879/5283 5252/5880/5284  
f 5253/5881/5285 5250/5875/5279 5252/5880/5284  
f 5251/5879/5283 5254/5882/5286 5158/5785/5190  
f 5247/5878/5282 5256/5883/5287 5255/5884/5288  
f 5254/5882/5286 5247/5878/5282 5255/5884/5288  
f 5258/5885/5289 5249/5876/5280 5257/5886/5290  
f 5259/5887/5291 5258/5885/5289 5257/5886/5290  
f 5253/5881/5285 5257/5886/5290 5250/5875/5279  
f 5257/5886/5290 5253/5881/5285 5260/5888/5292  
f 5261/5889/5293 5257/5886/5290 5260/5888/5292  
f 5253/5881/5285 5252/5880/5284 5262/5890/5294  
f 5260/5888/5292 5253/5881/5285 5262/5890/5294  
f 5265/5891/5295 5264/5892/5296 5263/5893/5297  
f 5259/5887/5291 5265/5891/5295 5263/5893/5297  
f 5268/5894/5298 5267/5895/5299 5266/5896/5300  
f 5269/5897/5301 5268/5894/5298 5266/5896/5300  
f 5273/5898/5302 5272/5899/5303 5271/5900/5304  
f 5270/5901/5305 5273/5898/5302 5271/5900/5304  
f 5271/5900/5304 5275/5902/5306 5274/5903/5307  
f 5270/5901/5305 5271/5900/5304 5274/5903/5307  
f 5279/5904/5308 5278/5905/5309 5277/5906/5310  
f 5276/5907/5311 5279/5904/5308 5277/5906/5310  
f 5282/5908/5312 5281/5909/5313 5280/5910/5314  
f 5282/5908/5312 5284/5911/5315 5283/5912/5316  
f 5281/5909/5313 5282/5908/5312 5283/5912/5316  
f 5276/5907/5311 5286/5913/5317 5285/5914/5318  
f 5279/5904/5308 5276/5907/5311 5285/5914/5318  
f 5283/5912/5316 5284/5911/5315 5287/5915/5319  
f 5288/5916/5320 5283/5912/5316 5287/5915/5319  
f 5289/5917/5321 5288/5916/5320 5287/5915/5319  
f 5290/5918/5322 5286/5913/5317 5276/5907/5311  
f 5291/5919/5323 5290/5918/5322 5276/5907/5311  
f 5291/5919/5323 5293/5920/5324 5292/5921/5325  
f 5289/5917/5321 5291/5919/5323 5292/5921/5325  
f 5296/5922/5326 5295/5923/5327 5294/5924/5328  
f 5299/5925/5329 5294/5924/5328 5298/5926/5330  
f 5297/5927/5331 5299/5925/5329 5298/5926/5330  
f 5298/5926/5330 5301/5928/5332 5300/5929/5333  
f 5297/5927/5331 5298/5926/5330 5300/5929/5333  
f 5303/5930/5334 5297/5927/5331 5300/5929/5333  
f 5302/5931/5335 5303/5930/5334 5300/5929/5333  
f 5295/5923/5327 5296/5922/5326 5304/5932/5336  
f 5305/5933/5337 5295/5923/5327 5304/5932/5336  
f 5306/5934/5338 5296/5922/5326 5299/5925/5329  
f 5307/5935/5339 5306/5934/5338 5299/5925/5329  
f 5297/5927/5331 5307/5935/5339 5299/5925/5329  
f 5304/5932/5336 5296/5922/5326 5306/5934/5338  
f 5308/5936/5340 5304/5932/5336 5306/5934/5338  
f 5305/5933/5337 5304/5932/5336 5308/5936/5340  
f 5309/5937/5194 5305/5933/5337 5308/5936/5340  
f 5309/5937/5194 5308/5936/5340 5311/5938/5341  
f 5310/5939/5195 5309/5937/5194 5311/5938/5341  
f 5312/5940/5342 5311/5938/5341 5308/5936/5340  
f 5306/5934/5338 5312/5940/5342 5308/5936/5340  
f 5313/5941/5343 5312/5940/5342 5306/5934/5338  
f 5307/5935/5339 5313/5941/5343 5306/5934/5338  
f 5311/5938/5341 5312/5940/5342 5314/5942/5344  
f 5315/5943/5345 5311/5938/5341 5314/5942/5344  
f 5318/5944/5346 5317/5945/5347 5313/5941/5343  
f 5316/5946/5348 5318/5944/5346 5313/5941/5343  
f 5320/5947/5349 5314/5942/5344 5319/5948/5350  
f 5324/5949/5351 5323/5950/5352 5322/5951/5353  
f 5321/5952/5354 5324/5949/5351 5322/5951/5353  
f 5323/5950/5352 5326/5953/5355 5325/5954/5356  
f 5327/5955/5357 5323/5950/5352 5325/5954/5356  
f 5319/5948/5350 5317/5945/5347 5328/5956/5358  
f 5326/5953/5355 5331/5957/5359 5330/5958/5360  
f 5329/5959/5361 5326/5953/5355 5330/5958/5360  
f 5329/5959/5361 5330/5958/5360 5333/5960/5362  
f 5332/5961/5363 5329/5959/5361 5333/5960/5362  
f 5337/5962/5364 5336/5963/5365 5335/5964/5366  
f 5334/5965/5367 5337/5962/5364 5335/5964/5366  
f 5335/5964/5366 5338/5966/5368 5334/5965/5367  
f 5332/5961/5363 5341/5967/5369 5340/5968/5370  
f 5339/5969/5371 5332/5961/5363 5340/5968/5370  
f 5343/5970/5372 5340/5968/5370 5341/5967/5369  
f 5342/5971/5373 5343/5970/5372 5341/5967/5369  
f 5345/5972/5374 5342/5971/5373 5344/5973/5375  
f 5348/5974/5376 5347/5975/5377 5346/5976/5378  
f 5349/5977/5379 5348/5974/5376 5346/5976/5378  
f 5353/5978/5380 5352/5979/5381 5351/5980/5382  
f 5350/5981/5383 5353/5978/5380 5351/5980/5382  
f 5341/5967/5369 5355/5982/5384 5354/5983/5385  
f 5342/5971/5373 5341/5967/5369 5354/5983/5385  
f 5328/5956/5358 5317/5945/5347 5356/5984/5386  
f 5359/5985/5387 5358/5986/5388 5357/5987/5389  
f 5360/5988/5390 5359/5985/5387 5357/5987/5389  
f 5350/5981/5383 5351/5980/5382 5361/5989/5391  
f 5357/5987/5389 5350/5981/5383 5361/5989/5391  
f 5351/5980/5382 5363/5990/5392 5362/5991/5393  
f 5361/5989/5391 5351/5980/5382 5362/5991/5393  
f 5363/5990/5392 5365/5992/5394 5364/5993/5395  
f 5362/5991/5393 5363/5990/5392 5364/5993/5395  
f 5352/5979/5381 5366/5994/5396 5363/5990/5392  
f 5351/5980/5382 5352/5979/5381 5363/5990/5392  
f 5368/5995/5397 5367/5996/5398 5318/5944/5346  
f 5370/5997/5399 5368/5995/5397 5318/5944/5346  
f 5369/5998/5400 5370/5997/5399 5318/5944/5346  
f 5318/5944/5346 5367/5996/5398 5356/5984/5386  
f 5317/5945/5347 5318/5944/5346 5356/5984/5386  
f 5372/5999/5401 5371/6000/5402 5362/5991/5393  
f 5364/5993/5395 5372/5999/5401 5362/5991/5393  
f 5361/5989/5391 5362/5991/5393 5371/6000/5402  
f 5373/6001/5403 5361/5989/5391 5371/6000/5402  
f 5372/5999/5401 5375/6002/5404 5374/6003/5405  
f 5371/6000/5402 5372/5999/5401 5374/6003/5405  
f 5374/6003/5405 5377/6004/5406 5376/6005/5407  
f 5378/6006/5408 5374/6003/5405 5376/6005/5407  
f 5380/6007/5409 5378/6006/5408 5376/6005/5407  
f 5379/6008/5410 5380/6007/5409 5376/6005/5407  
f 5382/6009/5411 5380/6007/5409 5381/6010/5412  
f 5383/6011/5413 5382/6009/5411 5381/6010/5412  
f 5357/5987/5389 5382/6009/5411 5383/6011/5413  
f 5360/5988/5390 5357/5987/5389 5383/6011/5413  
f 5373/6001/5403 5382/6009/5411 5357/5987/5389  
f 5361/5989/5391 5373/6001/5403 5357/5987/5389  
f 5385/6012/5414 5379/6008/5410 5384/6013/5415  
f 5386/6014/5416 5385/6012/5414 5384/6013/5415  
f 5379/6008/5410 5376/6005/5407 5387/6015/5417  
f 5384/6013/5415 5379/6008/5410 5387/6015/5417  
f 5391/6016/5418 5390/6017/5419 5389/6018/5420  
f 5388/6019/5421 5391/6016/5418 5389/6018/5420  
f 5391/6016/5418 5393/6020/5422 5392/6021/5423  
f 5390/6017/5419 5391/6016/5418 5392/6021/5423  
f 5377/6004/5406 5394/6022/5424 5387/6015/5417  
f 5376/6005/5407 5377/6004/5406 5387/6015/5417  
f 5392/6021/5423 5393/6020/5422 5395/6023/5425  
f 5396/6024/5426 5392/6021/5423 5395/6023/5425  
f 5396/6024/5426 5395/6023/5425 5397/6025/5427  
f 5398/6026/5428 5396/6024/5426 5397/6025/5427  
f 5400/6027/5429 5396/6024/5426 5398/6026/5428  
f 5399/6028/5430 5400/6027/5429 5398/6026/5428  
f 5401/6029/5431 5392/6021/5423 5396/6024/5426  
f 5400/6027/5429 5401/6029/5431 5396/6024/5426  
f 5401/6029/5431 5402/6030/5432 5390/6017/5419  
f 5392/6021/5423 5401/6029/5431 5390/6017/5419  
f 5402/6030/5432 5403/6031/5433 5389/6018/5420  
f 5390/6017/5419 5402/6030/5432 5389/6018/5420  
f 5405/6032/5434 5404/6033/5435 5394/6022/5424  
f 5377/6004/5406 5405/6032/5434 5394/6022/5424  
f 5407/6034/5436 5406/6035/5437 5400/6027/5429  
f 5399/6028/5430 5407/6034/5436 5400/6027/5429  
f 5406/6035/5437 5407/6034/5436 5408/6036/5438  
f 5409/6037/5439 5406/6035/5437 5408/6036/5438  
f 5406/6035/5437 5409/6037/5439 5401/6029/5431  
f 5400/6027/5429 5406/6035/5437 5401/6029/5431  
f 5408/6036/5438 5411/6038/5440 5410/6039/5441  
f 5409/6037/5439 5408/6036/5438 5410/6039/5441  
f 5410/6039/5441 5411/6038/5440 5403/6031/5433  
f 5402/6030/5432 5410/6039/5441 5403/6031/5433  
f 5401/6029/5431 5409/6037/5439 5410/6039/5441  
f 5402/6030/5432 5401/6029/5431 5410/6039/5441  
f 5412/6040/5442 5152/5782/5187 5153/5781/5186  
f 5413/6041/5443 5412/6040/5442 5153/5781/5186  
f 5153/5781/5186 5155/5784/5189 5414/6042/4953  
f 5413/6041/5443 5153/5781/5186 5414/6042/4953  
f 5157/5786/5191 5415/6043/4949 5414/6042/4953  
f 5155/5784/5189 5157/5786/5191 5414/6042/4953  
f 5157/5786/5191 5417/6044/5444 5416/6045/4950  
f 5415/6043/4949 5157/5786/5191 5416/6045/4950  
f 5417/6044/5444 5419/6046/5445 5418/6047/4964  
f 5416/6045/4950 5417/6044/5444 5418/6047/4964  
f 5160/5787/5192 5152/5782/5187 5412/6040/5442  
f 5420/6048/4959 5160/5787/5192 5412/6040/5442  
f 5295/5923/5327 5423/6049/5446 5422/6050/4959  
f 5421/6051/4961 5295/5923/5327 5422/6050/4959  
f 5295/5923/5327 5421/6051/4961 5424/6052/4963  
f 5294/5924/5328 5295/5923/5327 5424/6052/4963  
f 5301/5928/5332 5298/5926/5330 5425/6053/4966  
f 5426/6054/4964 5301/5928/5332 5425/6053/4966  
f 5294/5924/5328 5424/6052/4963 5425/6053/4966  
f 5298/5926/5330 5294/5924/5328 5425/6053/4966  
f 5429/6055/5447 5428/6056/5448 5427/6057/5449  
f 5433/6058/5450 5432/6059/5376 5431/6060/5451  
f 5430/6061/5452 5433/6058/5450 5431/6060/5451  
f 5437/6062/5387 5436/6063/5453 5435/6064/5454  
f 5434/6065/5455 5437/6062/5387 5435/6064/5454  
f 5440/6066/5456 5439/6067/5457 5438/6068/5458  
f 5441/6069/5459 5440/6066/5456 5438/6068/5458  
f 5443/6070/5460 5442/6071/5461 5438/6068/5458  
f 5439/6067/5457 5443/6070/5460 5438/6068/5458  
f 5447/6072/5462 5446/6073/5463 5445/6074/5464  
f 5444/6075/5465 5447/6072/5462 5445/6074/5464  
f 5445/6074/5464 5449/6076/5466 5448/6077/5467  
f 5444/6075/5465 5445/6074/5464 5448/6077/5467  
f 5439/6067/5457 5440/6066/5456 5451/6078/5468  
f 5450/6079/5469 5439/6067/5457 5451/6078/5468  
f 5453/6080/5470 5428/6056/5448 5429/6055/5447  
f 5452/6081/5471 5453/6080/5470 5429/6055/5447  
f 5455/6082/5472 5454/6083/5473 5452/6081/5471  
f 5429/6055/5447 5455/6082/5472 5452/6081/5471  
f 5173/5801/5206 5454/6083/5473 5455/6082/5472  
f 5453/6080/5470 5452/6081/5471 5456/6084/5474  
f 5457/6085/5475 5453/6080/5470 5456/6084/5474  
f 5454/6083/5473 5173/5801/5206 5458/6086/5476  
f 5454/6083/5473 5458/6086/5476 5456/6084/5474  
f 5452/6081/5471 5454/6083/5473 5456/6084/5474  
f 5451/6078/5468 5460/6087/5477 5459/6088/5478  
f 5450/6079/5469 5451/6078/5468 5459/6088/5478  
f 5461/6089/5367 5457/6085/5475 5456/6084/5474  
f 5463/6090/5479 5462/6091/5480 5461/6089/5367  
f 5456/6084/5474 5463/6090/5479 5461/6089/5367  
f 5467/6092/5481 5466/6093/5482 5465/6094/5483  
f 5464/6095/5484 5467/6092/5481 5465/6094/5483  
f 5459/6088/5478 5460/6087/5477 5468/6096/5485  
f 5469/6097/5486 5459/6088/5478 5468/6096/5485  
f 5471/6098/5487 5448/6077/5467 5449/6076/5466  
f 5470/6099/5488 5471/6098/5487 5449/6076/5466  
f 5473/6100/5489 5466/6093/5482 5467/6092/5481  
f 5472/6101/5490 5473/6100/5489 5467/6092/5481  
f 5476/6102/5491 5475/6103/5492 5474/6104/5493  
f 5477/6105/5494 5476/6102/5491 5474/6104/5493  
f 5475/6103/5492 5476/6102/5491 5479/6106/5495  
f 5478/6107/5496 5475/6103/5492 5479/6106/5495  
f 5472/6101/5490 5467/6092/5481 5481/6108/5497  
f 5480/6109/5498 5472/6101/5490 5481/6108/5497  
f 5483/6110/5499 5482/6111/5500 5480/6109/5498  
f 5484/6112/5501 5483/6110/5499 5480/6109/5498  
f 5483/6110/5499 5484/6112/5501 5485/6113/5502  
f 5486/6114/5503 5483/6110/5499 5485/6113/5502  
f 5184/5814/5219 5487/6115/5504 5485/6113/5502  
f 5484/6112/5501 5184/5814/5219 5485/6113/5502  
f 5481/6108/5497 5184/5814/5219 5484/6112/5501  
f 5480/6109/5498 5481/6108/5497 5484/6112/5501  
f 5481/6108/5497 5488/6116/5505 5186/5812/5217  
f 5184/5814/5219 5481/6108/5497 5186/5812/5217  
f 5478/6107/5496 5490/6117/5506 5489/6118/5507  
f 5475/6103/5492 5478/6107/5496 5489/6118/5507  
f 5491/6119/5508 5474/6104/5493 5475/6103/5492  
f 5489/6118/5507 5491/6119/5508 5475/6103/5492  
f 5492/6120/5509 5490/6117/5506 5478/6107/5496  
f 5493/6121/5510 5492/6120/5509 5478/6107/5496  
f 5497/6122/5511 5496/6123/5512 5495/6124/5513  
f 5494/6125/5514 5497/6122/5511 5495/6124/5513  
f 5499/6126/5515 5498/6127/5516 5497/6122/5511  
f 5494/6125/5514 5499/6126/5515 5497/6122/5511  
f 5501/6128/5517 5500/6129/5518 5495/6124/5513  
f 5496/6123/5512 5501/6128/5517 5495/6124/5513  
f 5504/6130/5519 5503/6131/5520 5502/6132/5521  
f 5492/6120/5509 5504/6130/5519 5502/6132/5521  
f 5508/6133/5522 5507/6134/5523 5506/6135/5524  
f 5505/6136/5525 5508/6133/5522 5506/6135/5524  
f 5512/6137/5526 5511/6138/5527 5510/6139/5528  
f 5509/6140/5529 5512/6137/5526 5510/6139/5528  
f 5507/6134/5523 5508/6133/5522 5514/6141/5530  
f 5513/6142/5531 5507/6134/5523 5514/6141/5530  
f 5512/6137/5526 5509/6140/5529 5515/6143/5532  
f 5516/6144/5533 5512/6137/5526 5515/6143/5532  
f 5506/6135/5524 5518/6145/5534 5517/6146/5535  
f 5505/6136/5525 5506/6135/5524 5517/6146/5535  
f 5519/6147/5536 5500/6129/5518 5501/6128/5517  
f 5503/6131/5520 5519/6147/5536 5501/6128/5517  
f 5518/6145/5534 5520/6148/5537 5516/6144/5533  
f 5515/6143/5532 5518/6145/5534 5516/6144/5533  
f 5504/6130/5519 5492/6120/5509 5493/6121/5510  
f 5521/6149/5538 5504/6130/5519 5493/6121/5510  
f 5524/6150/5539 5523/6151/5540 5522/6152/5541  
f 5526/6153/5542 5525/6154/5543 5522/6152/5541  
f 5523/6151/5540 5526/6153/5542 5522/6152/5541  
f 5529/6155/5544 5528/6156/5545 5525/6154/5543  
f 5527/6157/5546 5529/6155/5544 5525/6154/5543  
f 5531/6158/5547 5530/6159/5548 5527/6157/5546  
f 5535/6160/5549 5534/6161/5550 5533/6162/5551  
f 5532/6163/5552 5535/6160/5549 5533/6162/5551  
f 5538/6164/5553 5537/6165/5554 5536/6166/5555  
f 5539/6167/5556 5538/6164/5553 5536/6166/5555  
f 5537/6165/5554 5538/6164/5553 5541/6168/5557  
f 5540/6169/5558 5537/6165/5554 5541/6168/5557  
f 5533/6162/5551 5534/6161/5550 5540/6169/5558  
f 5541/6168/5557 5533/6162/5551 5540/6169/5558  
f 5545/6170/5559 5544/6171/5560 5543/6172/5561  
f 5542/6173/5562 5545/6170/5559 5543/6172/5561  
f 5548/6174/5563 5547/6175/5564 5546/6176/5565  
f 5549/6177/5566 5548/6174/5563 5546/6176/5565  
f 5537/6165/5554 5544/6171/5560 5550/6178/5567  
f 5536/6166/5555 5537/6165/5554 5550/6178/5567  
f 5552/6179/5568 5542/6173/5562 5543/6172/5561  
f 5551/6180/5569 5552/6179/5568 5543/6172/5561  
f 5548/6174/5563 5549/6177/5566 5554/6181/5570  
f 5553/6182/5571 5548/6174/5563 5554/6181/5570  
f 5556/6183/5572 5555/6184/5573 5448/6077/5467  
f 5471/6098/5487 5556/6183/5572 5448/6077/5467  
f 5551/6180/5569 5557/6185/5574 5553/6182/5575  
f 5552/6179/5568 5551/6180/5569 5553/6182/5575  
f 5444/6075/5465 5448/6077/5467 5555/6184/5573  
f 5558/6186/5576 5444/6075/5465 5555/6184/5573  
f 5559/6187/5577 5447/6072/5462 5444/6075/5465  
f 5558/6186/5576 5559/6187/5577 5444/6075/5465  
f 5447/6072/5462 5559/6187/5577 5561/6188/5578  
f 5560/6189/5579 5447/6072/5462 5561/6188/5578  
f 5565/6190/5461 5564/6191/5579 5563/6192/5580  
f 5562/6193/5581 5565/6190/5461 5563/6192/5580  
f 5567/6194/5582 5343/5970/5372 5566/6195/5459  
f 5568/6196/5458 5567/6194/5582 5566/6195/5459  
f 5564/6191/5579 5570/6197/5578 5569/6198/5583  
f 5563/6192/5580 5564/6191/5579 5569/6198/5583  
f 5569/6198/5583 5572/6199/5584 5571/6200/5585  
f 5563/6192/5580 5569/6198/5583 5571/6200/5585  
f 5569/6198/5583 5574/6201/5586 5573/6202/5587  
f 5572/6199/5584 5569/6198/5583 5573/6202/5587  
f 5570/6197/5578 5575/6203/5539 5574/6201/5586  
f 5569/6198/5583 5570/6197/5578 5574/6201/5586  
f 5572/6199/5584 5573/6202/5587 5576/6204/5588  
f 5577/6205/5589 5572/6199/5584 5576/6204/5588  
f 5579/6206/5548 5578/6207/5572 5577/6205/5589  
f 5576/6204/5588 5579/6206/5548 5577/6205/5589  
f 5582/6208/5590 5581/6209/5591 5580/6210/5592  
f 5583/6211/5593 5582/6208/5590 5580/6210/5592  
f 5587/6212/5594 5586/6213/5595 5585/6214/5552  
f 5584/6215/5596 5587/6212/5594 5585/6214/5552  
f 5587/6212/5594 5584/6215/5596 5583/6211/5593  
f 5580/6210/5592 5587/6212/5594 5583/6211/5593  
f 5577/6205/5589 5578/6207/5572 5588/6216/5487  
f 5589/6217/5597 5577/6205/5589 5588/6216/5487  
f 5591/6218/5598 5590/6219/5599 5589/6217/5597  
f 5588/6216/5487 5591/6218/5598 5589/6217/5597  
f 5594/6220/5600 5593/6221/5601 5590/6219/5599  
f 5592/6222/5602 5594/6220/5600 5590/6219/5599  
f 5589/6217/5597 5571/6200/5585 5572/6199/5584  
f 5577/6205/5589 5589/6217/5597 5572/6199/5584  
f 5592/6222/5602 5596/6223/5486 5595/6224/5485  
f 5339/5969/5371 5592/6222/5602 5595/6224/5485  
f 5594/6220/5600 5592/6222/5602 5339/5969/5371  
f 5340/5968/5370 5594/6220/5600 5339/5969/5371  
f 5600/6225/5603 5599/6226/5604 5598/6227/5605  
f 5597/6228/5606 5600/6225/5603 5598/6227/5605  
f 5602/6229/5607 5601/6230/5563 5600/6225/5603  
f 5597/6228/5606 5602/6229/5607 5600/6225/5603  
f 5606/6231/5608 5605/6232/5575 5604/6233/5574  
f 5603/6234/5609 5606/6231/5608 5604/6233/5574  
f 5605/6232/5575 5606/6231/5608 5600/6225/5603  
f 5601/6230/5563 5605/6232/5575 5600/6225/5603  
f 5606/6231/5608 5603/6234/5609 5599/6226/5604  
f 5600/6225/5603 5606/6231/5608 5599/6226/5604  
f 5594/6220/5600 5567/6194/5582 5562/6193/5581  
f 5593/6221/5601 5594/6220/5600 5562/6193/5581  
f 5567/6194/5582 5594/6220/5600 5340/5968/5370  
f 5343/5970/5372 5567/6194/5582 5340/5968/5370  
f 5608/6235/5555 5607/6236/5567 5598/6227/5605  
f 5581/6209/5591 5608/6235/5555 5598/6227/5605  
f 5609/6237/5610 5608/6235/5555 5581/6209/5591  
f 5582/6208/5590 5609/6237/5610 5581/6209/5591  
f 5612/6238/5394 5611/6239/5611 5610/6240/5612  
f 5613/6241/5395 5612/6238/5394 5610/6240/5612  
f 5610/6240/5612 5615/6242/5613 5614/6243/5401  
f 5613/6241/5395 5610/6240/5612 5614/6243/5401  
f 5618/6244/5614 5617/6245/5615 5616/6246/5404  
f 5617/6245/5615 5618/6244/5614 5620/6247/5616  
f 5619/6248/5617 5617/6245/5615 5620/6247/5616  
f 5622/6249/5618 5619/6248/5617 5620/6247/5616  
f 5621/6250/5619 5622/6249/5618 5620/6247/5616  
f 5624/6251/5620 5623/6252/5621 5435/6064/5454  
f 5436/6063/5453 5624/6251/5620 5435/6064/5454  
f 5628/6253/5622 5627/6254/5623 5626/6255/5624  
f 5625/6256/5624 5628/6253/5622 5626/6255/5624  
f 5615/6242/5613 5610/6240/5612 5629/6257/5625  
f 5630/6258/5626 5615/6242/5613 5629/6257/5625  
f 5629/6257/5625 5610/6240/5612 5611/6239/5611  
f 5631/6259/5627 5629/6257/5625 5611/6239/5611  
f 5635/6260/5628 5634/6261/5629 5633/6262/5630  
f 5632/6263/5631 5635/6260/5628 5633/6262/5630  
f 5637/6264/5632 5636/6265/5633 5634/6261/5629  
f 5635/6260/5628 5637/6264/5632 5634/6261/5629  
f 5434/6065/5455 5435/6064/5454 5629/6257/5625  
f 5631/6259/5627 5434/6065/5455 5629/6257/5625  
f 5633/6262/5630 5634/6261/5629 5260/5888/5292  
f 5262/5890/5294 5633/6262/5630 5260/5888/5292  
f 5632/6263/5631 5633/6262/5630 5638/6266/5634  
f 5430/6061/5452 5632/6263/5631 5638/6266/5634  
f 5638/6266/5634 5633/6262/5630 5262/5890/5294  
f 5435/6064/5454 5623/6252/5621 5630/6258/5626  
f 5629/6257/5625 5435/6064/5454 5630/6258/5626  
f 5641/6267/5635 5640/6268/5636 5639/6269/5637  
f 5642/6270/5638 5641/6267/5635 5639/6269/5637  
f 5644/6271/5421 5643/6272/5639 5640/6268/5636  
f 5641/6267/5635 5644/6271/5421 5640/6268/5636  
f 5646/6273/5640 5640/6268/5636 5643/6272/5639  
f 5645/6274/5641 5646/6273/5640 5643/6272/5639  
f 5650/6275/5642 5649/6276/5643 5648/6277/5644  
f 5647/6278/5645 5650/6275/5642 5648/6277/5644  
f 5653/6279/5435 5652/6280/5646 5651/6281/5647  
f 5654/6282/5427 5653/6279/5435 5651/6281/5647  
f 5650/6275/5642 5656/6283/5648 5655/6284/5430  
f 5657/6285/5428 5650/6275/5642 5655/6284/5430  
f 5656/6283/5648 5650/6275/5642 5647/6278/5645  
f 5658/6286/5649 5656/6283/5648 5647/6278/5645  
f 5660/6287/5650 5659/6288/5651 5658/6286/5649  
f 5647/6278/5645 5660/6287/5650 5658/6286/5649  
f 5658/6286/5649 5662/6289/5652 5661/6290/5653  
f 5656/6283/5648 5658/6286/5649 5661/6290/5653  
f 5666/6291/5654 5665/6292/5654 5664/6293/5438  
f 5663/6294/5436 5666/6291/5654 5664/6293/5438  
f 5663/6294/5436 5655/6284/5430 5656/6283/5648  
f 5661/6290/5653 5663/6294/5436 5656/6283/5648  
f 5664/6293/5438 5669/6295/5655 5668/6296/5656  
f 5667/6297/5440 5664/6293/5438 5668/6296/5656  
f 5670/6298/5657 5662/6289/5652 5658/6286/5649  
f 5659/6288/5651 5670/6298/5657 5658/6286/5649  
f 5672/6299/5433 5659/6288/5651 5660/6287/5650  
f 5671/6300/5420 5672/6299/5433 5660/6287/5650  
f 5653/6279/5435 5674/6301/5434 5673/6302/5658  
f 5652/6280/5646 5653/6279/5435 5673/6302/5658  
f 5667/6297/5440 5668/6296/5656 5659/6288/5651  
f 5672/6299/5433 5667/6297/5440 5659/6288/5651  
f 5675/6303/5659 5646/6273/5640 5652/6280/5646  
f 5673/6302/5658 5675/6303/5659 5652/6280/5646  
f 5640/6268/5636 5646/6273/5640 5675/6303/5659  
f 5639/6269/5637 5640/6268/5636 5675/6303/5659  
f 5678/6304/5660 5677/6305/5661 5676/6306/5483  
f 5679/6307/5482 5678/6304/5660 5676/6306/5483  
f 5678/6304/5660 5325/5954/5356 5326/5953/5355  
f 5329/5959/5361 5678/6304/5660 5326/5953/5355  
f 5682/6308/5662 5681/6309/5663 5680/6310/5504  
f 5327/5955/5357 5682/6308/5662 5680/6310/5504  
f 5323/5950/5352 5684/6311/5218 5683/6312/5664  
f 5322/5951/5353 5323/5950/5352 5686/6313/5215  
f 5685/6314/5216 5322/5951/5353 5686/6313/5215  
f 5690/6315/5665 5689/6316/5666 5688/6317/5222  
f 5687/6318/5221 5690/6315/5665 5688/6317/5222  
f 5693/6319/5667 5692/6320/5668 5691/6321/5669  
f 5321/5952/5354 5691/6321/5669 5692/6320/5668  
f 5694/6322/5670 5321/5952/5354 5692/6320/5668  
f 5692/6320/5668 5696/6323/5671 5695/6324/5672  
f 5697/6325/5673 5694/6322/5670 5695/6324/5672  
f 5695/6324/5672 5696/6323/5671 5699/6326/5674  
f 5698/6327/5675 5695/6324/5672 5699/6326/5674  
f 5698/6327/5675 5700/6328/5676 5697/6325/5673  
f 5702/6329/5677 5701/6330/5678 5315/5943/5345  
f 5314/5942/5344 5320/5947/5349 5702/6329/5677  
f 5706/6331/5679 5705/6332/5680 5704/6333/5681  
f 5703/6334/5229 5706/6331/5679 5704/6333/5681  
f 5705/6332/5680 5706/6331/5679 5707/6335/5682  
f 5708/6336/5683 5705/6332/5680 5707/6335/5682  
f 5711/6337/5684 5710/6338/5685 5709/6339/5686  
f 5707/6335/5682 5711/6337/5684 5709/6339/5686  
f 5709/6339/5686 5714/6340/5687 5713/6341/5688  
f 5712/6342/5689 5709/6339/5686 5713/6341/5688  
f 5717/6343/5241 5716/6344/5240 5710/6338/5685  
f 5715/6345/5690 5717/6343/5241 5710/6338/5685  
f 5710/6338/5685 5711/6337/5684 5718/6346/5691  
f 5715/6345/5690 5710/6338/5685 5718/6346/5691  
f 5722/6347/5276 5721/6348/5692 5720/6349/5693  
f 5719/6350/5694 5722/6347/5276 5720/6349/5693  
f 5719/6350/5694 5720/6349/5693 5723/6351/5695  
f 5724/6352/5696 5719/6350/5694 5723/6351/5695  
f 5724/6352/5696 5723/6351/5695 5725/6353/5697  
f 5726/6354/5698 5724/6352/5696 5725/6353/5697  
f 5727/6355/5699 5718/6346/5691 5711/6337/5684  
f 5728/6356/5700 5727/6355/5699 5711/6337/5684  
f 5727/6355/5699 5728/6356/5700 5729/6357/5260  
f 5730/6358/5701 5727/6355/5699 5729/6357/5260  
f 5726/6354/5698 5725/6353/5697 5731/6359/5702  
f 5732/6360/5703 5726/6354/5698 5731/6359/5702  
f 5732/6360/5703 5734/6361/5262 5733/6362/5704  
f 5726/6354/5698 5732/6360/5703 5733/6362/5704  
f 5735/6363/5705 5724/6352/5696 5726/6354/5698  
f 5733/6362/5704 5735/6363/5705 5726/6354/5698  
f 5737/6364/5706 5736/6365/5277 5722/6347/5276  
f 5719/6350/5694 5737/6364/5706 5722/6347/5276  
f 5735/6363/5705 5737/6364/5706 5719/6350/5694  
f 5724/6352/5696 5735/6363/5705 5719/6350/5694  
f 5738/6366/5707 5733/6362/5704 5734/6361/5262  
f 5739/6367/5708 5738/6366/5707 5734/6361/5262  
f 5740/6368/5709 5735/6363/5705 5733/6362/5704  
f 5738/6366/5707 5740/6368/5709 5733/6362/5704  
f 5741/6369/5268 5740/6368/5709 5738/6366/5707  
f 5739/6367/5708 5741/6369/5268 5738/6366/5707  
f 5743/6370/5710 5742/6371/5711 5740/6368/5709  
f 5741/6369/5268 5743/6370/5710 5740/6368/5709  
f 5737/6364/5706 5735/6363/5705 5740/6368/5709  
f 5742/6371/5711 5737/6364/5706 5740/6368/5709  
f 5736/6365/5277 5737/6364/5706 5742/6371/5711  
f 5743/6370/5710 5736/6365/5277 5742/6371/5711  
f 5747/6372/5712 5746/6373/5713 5745/6374/5714  
f 5744/6375/5494 5747/6372/5712 5745/6374/5714  
f 5748/6376/5715 5745/6374/5714 5746/6373/5713  
f 5749/6377/5716 5748/6376/5715 5746/6373/5713  
f 5749/6377/5716 5751/6378/5717 5750/6379/5718  
f 5748/6376/5715 5749/6377/5716 5750/6379/5718  
f 5752/6380/5503 5750/6379/5718 5751/6378/5717  
f 5753/6381/5538 5752/6380/5503 5751/6378/5717  
f 5754/6382/5719 5678/6304/5660 5679/6307/5482  
f 5755/6383/5489 5754/6382/5719 5679/6307/5482  
f 5678/6304/5660 5754/6382/5719 5756/6384/5720  
f 5325/5954/5356 5678/6304/5660 5756/6384/5720  
f 5327/5955/5357 5325/5954/5356 5756/6384/5720  
f 5682/6308/5662 5327/5955/5357 5756/6384/5720  
f 5757/6385/5519 5753/6381/5538 5751/6378/5717  
f 5758/6386/5721 5757/6385/5519 5751/6378/5717  
f 5759/6387/5722 5758/6386/5721 5751/6378/5717  
f 5749/6377/5716 5759/6387/5722 5751/6378/5717  
f 5761/6388/5723 5760/6389/5520 5757/6385/5519  
f 5758/6386/5721 5761/6388/5723 5757/6385/5519  
f 5763/6390/5724 5761/6388/5723 5762/6391/5725  
f 5764/6392/5726 5763/6390/5724 5762/6391/5725  
f 5766/6393/5727 5765/6394/5728 5762/6391/5725  
f 5759/6387/5722 5766/6393/5727 5762/6391/5725  
f 5766/6393/5727 5768/6395/5508 5767/6396/5516  
f 5765/6394/5728 5766/6393/5727 5767/6396/5516  
f 5769/6397/5729 5765/6394/5728 5767/6396/5516  
f 5770/6398/5730 5769/6397/5729 5767/6396/5516  
f 5760/6389/5520 5761/6388/5723 5763/6390/5724  
f 5771/6399/5536 5760/6389/5520 5763/6390/5724  
f 5746/6373/5713 5747/6372/5712 5768/6395/5508  
f 5766/6393/5727 5746/6373/5713 5768/6395/5508  
f 5759/6387/5722 5749/6377/5716 5746/6373/5713  
f 5766/6393/5727 5759/6387/5722 5746/6373/5713  
f 5774/6400/5731 5773/6401/5531 5772/6402/5732  
f 5777/6403/5533 5776/6404/5733 5775/6405/5734  
f 5777/6403/5533 5775/6405/5734 5778/6406/5735  
f 5779/6407/5736 5777/6403/5533 5778/6406/5735  
f 5775/6405/5734 5763/6390/5724 5764/6392/5726  
f 5778/6406/5735 5775/6405/5734 5764/6392/5726  
f 5769/6397/5729 5774/6400/5731 5778/6406/5735  
f 5764/6392/5726 5769/6397/5729 5778/6406/5735  
f 5774/6400/5731 5772/6402/5732 5779/6407/5736  
f 5778/6406/5735 5774/6400/5731 5779/6407/5736  
f 5764/6392/5726 5762/6391/5725 5765/6394/5728  
f 5769/6397/5729 5764/6392/5726 5765/6394/5728  
f 5464/6095/5484 5488/6116/5505 5481/6108/5497  
f 5467/6092/5481 5464/6095/5484 5481/6108/5497  
f 5780/6408/5737 5172/5799/5204 5169/5796/5201  
f 5463/6090/5479 5456/6084/5474 5458/6086/5476  
f 5780/6408/5737 5463/6090/5479 5458/6086/5476  
f 5172/5799/5204 5780/6408/5737 5458/6086/5476  
f 5170/5798/5203 5781/6409/5738 5169/5796/5201  
f 5455/6082/5472 5638/6266/5634 5175/5803/5208  
f 5429/6055/5447 5430/6061/5452 5638/6266/5634  
f 5455/6082/5472 5429/6055/5447 5638/6266/5634  
f 5175/5803/5208 5262/5890/5294 5174/5802/5207  
f 5174/5802/5207 5252/5880/5284 5251/5879/5283  
f 5782/6410/5739 5174/5802/5207 5251/5879/5283  
f 5782/6410/5739 5783/6411/5740 5171/5800/5205  
f 5174/5802/5207 5782/6410/5739 5171/5800/5205  
f 5783/6411/5740 5782/6410/5739 5158/5785/5190  
f 5156/5783/5188 5783/6411/5740 5158/5785/5190  
f 5417/6044/5444 5157/5786/5191 5254/5882/5286  
f 5255/5884/5288 5784/6412/5741 5419/6046/5445  
f 5417/6044/5444 5255/5884/5288 5419/6046/5445  
f 5255/5884/5288 5256/5883/5287 5785/6413/5335  
f 5784/6412/5741 5255/5884/5288 5785/6413/5335  
f 5256/5883/5287 5787/6414/5742 5786/6415/5743  
f 5785/6413/5335 5256/5883/5287 5786/6415/5743  
f 5789/6416/5744 5788/6417/5745 5786/6415/5743  
f 5787/6414/5742 5789/6416/5744 5786/6415/5743  
f 5270/5901/5305 5274/5903/5307 5788/6417/5745  
f 5789/6416/5744 5270/5901/5305 5788/6417/5745  
f 5247/5878/5282 5248/5877/5281 5787/6414/5742  
f 5256/5883/5287 5247/5878/5282 5787/6414/5742  
f 5248/5877/5281 5790/6418/5746 5789/6416/5744  
f 5787/6414/5742 5248/5877/5281 5789/6416/5744  
f 5249/5876/5280 5258/5885/5289 5790/6418/5746  
f 5248/5877/5281 5249/5876/5280 5790/6418/5746  
f 5178/5807/5212 5792/6419/5676 5791/6420/5675  
f 5204/5832/5237 5193/5822/5227 5793/6421/5674  
f 5794/6422/5688 5204/5832/5237 5793/6421/5674  
f 5798/6423/5745 5797/6424/5747 5796/6425/5748  
f 5795/6426/5743 5798/6423/5745 5796/6425/5748  
f 5797/6424/5747 5800/6427/5749 5799/6428/5750  
f 5796/6425/5748 5797/6424/5747 5799/6428/5750  
f 5316/5946/5348 5303/5930/5334 5796/6425/5748  
f 5799/6428/5750 5316/5946/5348 5796/6425/5748  
f 5801/6429/5751 5369/5998/5400 5800/6427/5749  
f 5804/6430/5752 5801/6429/5751 5803/6431/5753  
f 5802/6432/5752 5804/6430/5752 5803/6431/5753  
f 5307/5935/5339 5316/5946/5348 5313/5941/5343  
f 5799/6428/5750 5369/5998/5400 5318/5944/5346  
f 5316/5946/5348 5799/6428/5750 5318/5944/5346  
f 5795/6426/5743 5796/6425/5748 5303/5930/5334  
f 5302/5931/5335 5795/6426/5743 5303/5930/5334  
f 5806/6433/5293 5370/5997/5399 5805/6434/5754  
f 5808/6435/5755 5803/6431/5753 5801/6429/5751  
f 5807/6436/5756 5808/6435/5755 5801/6429/5751  
f 5810/6437/5757 5807/6436/5756 5801/6429/5751  
f 5809/6438/5758 5810/6437/5757 5801/6429/5751  
f 5814/6439/5759 5813/6440/5760 5812/6441/5761  
f 5811/6442/5762 5814/6439/5759 5812/6441/5761  
f 5816/6443/5763 5815/6444/5764 5812/6441/5761  
f 5813/6440/5760 5816/6443/5763 5812/6441/5761  
f 5800/6427/5749 5797/6424/5747 5817/6445/5765  
f 5809/6438/5758 5800/6427/5749 5817/6445/5765  
f 5821/6446/5766 5820/6447/5767 5819/6448/5768  
f 5818/6449/5769 5821/6446/5766 5819/6448/5768  
f 5818/6449/5769 5823/6450/5770 5822/6451/5314  
f 5821/6446/5766 5818/6449/5769 5822/6451/5314  
f 5825/6452/5771 5821/6446/5766 5822/6451/5314  
f 5824/6453/5772 5825/6452/5771 5822/6451/5314  
f 5824/6453/5772 5827/6454/5316 5826/6455/5773  
f 5825/6452/5771 5824/6453/5772 5826/6455/5773  
f 5820/6447/5767 5821/6446/5766 5825/6452/5771  
f 5826/6455/5773 5820/6447/5767 5825/6452/5771  
f 5829/6456/5774 5828/6457/5775 5826/6455/5773  
f 5827/6454/5316 5829/6456/5774 5826/6455/5773  
f 5829/6456/5774 5830/6458/5776 5828/6457/5775  
f 5828/6457/5775 5831/6459/5777 5820/6447/5767  
f 5826/6455/5773 5828/6457/5775 5820/6447/5767  
f 5831/6459/5777 5832/6460/5778 5819/6448/5768  
f 5820/6447/5767 5831/6459/5777 5819/6448/5768  
f 5310/5939/5195 5311/5938/5341 5315/5943/5345  
f 5833/6461/5198 5310/5939/5195 5315/5943/5345  
f 5366/5994/5396 5834/6462/5632 5363/5990/5392  
f 5156/5783/5188 5154/5780/5185 5835/6463/5779  
f 5783/6411/5740 5156/5783/5188 5835/6463/5779  
f 5783/6411/5740 5835/6463/5779 5168/5797/5202  
f 5171/5800/5205 5783/6411/5740 5168/5797/5202  
f 5164/5792/5197 5168/5797/5202 5835/6463/5779  
f 5151/5777/5182 5164/5792/5197 5835/6463/5779  
f 5341/5967/5369 5332/5961/5363 5333/5960/5362  
f 5355/5982/5384 5341/5967/5369 5333/5960/5362  
f 5317/5945/5347 5314/5942/5344 5312/5940/5342  
f 5313/5941/5343 5317/5945/5347 5312/5940/5342  
f 5835/6463/5779 5154/5780/5185 5151/5777/5182  
f 5167/5795/5200 5165/5794/5199 5176/5804/5209  
f 5833/6461/5198 5315/5943/5345 5701/6330/5678  
f 5251/5879/5283 5158/5785/5190 5782/6410/5739  
f 5174/5802/5207 5262/5890/5294 5252/5880/5284  
f 5249/5876/5280 5250/5875/5279 5257/5886/5290  
f 5806/6433/5293 5369/5998/5780 5836/6464/5781  
f 5323/5950/5352 5324/5949/5351 5331/5957/5359  
f 5326/5953/5355 5323/5950/5352 5331/5957/5359  
f 5354/5983/5385 5353/5978/5380 5350/5981/5383  
f 5342/5971/5373 5354/5983/5385 5350/5981/5383  
f 5168/5797/5202 5169/5796/5201 5172/5799/5204  
f 5837/6465/5782 5295/5923/5327 5305/5933/5337  
f 5251/5879/5283 5247/5878/5282 5254/5882/5286  
f 5157/5786/5191 5158/5785/5190 5254/5882/5286  
f 5417/6044/5444 5254/5882/5286 5255/5884/5288  
f 5297/5927/5331 5303/5930/5334 5307/5935/5339  
f 5307/5935/5339 5303/5930/5334 5316/5946/5348  
f 5634/6261/5629 5636/6265/5633 5261/5889/5293  
f 5260/5888/5292 5634/6261/5629 5261/5889/5293  
f 5838/6466/5633 5370/5997/5399 5806/6433/5293  
f 5258/5885/5289 5259/5887/5291 5263/5893/5297  
f 5809/6438/5758 5801/6429/5751 5800/6427/5749  
f 5797/6424/5747 5798/6423/5745 5839/6467/5307  
f 5817/6445/5765 5797/6424/5747 5839/6467/5307  
f 5273/5898/5302 5270/5901/5305 5789/6416/5744  
f 5790/6418/5746 5273/5898/5302 5789/6416/5744  
f 5263/5893/5297 5273/5898/5302 5790/6418/5746  
f 5258/5885/5289 5263/5893/5297 5790/6418/5746  
f 5241/5870/5274 5231/5859/5264 5222/5850/5255  
f 5245/5871/5275 5241/5870/5274 5222/5850/5255  
f 5780/6408/5737 5781/6409/5738 5840/6468/5783  
f 5463/6090/5479 5780/6408/5737 5840/6468/5783  
f 5791/6420/5675 5793/6421/5674 5193/5822/5227  
f 5194/5821/5226 5791/6420/5675 5193/5822/5227  
f 5176/5804/5209 5166/5793/5198 5178/5807/5212  
f 5781/6409/5738 5170/5798/5203 5181/5809/5214  
f 5840/6468/5783 5781/6409/5738 5181/5809/5214  
f 5195/5825/5230 5196/5824/5229 5841/6469/5784  
f 5842/6470/5785 5199/5826/5231 5195/5825/5230  
f 5841/6469/5784 5842/6470/5785 5195/5825/5230  
f 5842/6470/5785 5843/6471/5786 5202/5831/5236  
f 5199/5826/5231 5842/6470/5785 5202/5831/5236  
f 5205/5833/5238 5202/5831/5236 5843/6471/5786  
f 5216/5843/5248 5214/5840/5245 5212/5842/5247  
f 5222/5850/5255 5219/5849/5254 5213/5841/5246  
f 5245/5871/5275 5222/5850/5255 5213/5841/5246  
f 5217/5845/5250 5210/5839/5244 5215/5844/5249  
f 5224/5852/5257 5217/5845/5250 5215/5844/5249  
f 5220/5848/5253 5225/5851/5256 5223/5853/5258  
f 5375/6002/5404 5405/6032/5434 5377/6004/5406  
f 5374/6003/5405 5375/6002/5404 5377/6004/5406  
f 5378/6006/5408 5373/6001/5403 5371/6000/5402  
f 5374/6003/5405 5378/6006/5408 5371/6000/5402  
f 5382/6009/5411 5373/6001/5403 5378/6006/5408  
f 5380/6007/5409 5382/6009/5411 5378/6006/5408  
f 5385/6012/5414 5380/6007/5409 5379/6008/5410  
f 5385/6012/5414 5381/6010/5412 5380/6007/5409  
f 5385/6012/5414 5844/6472/5787 5381/6010/5412  
f 5391/6016/5418 5388/6019/5421 5386/6014/5416  
f 5384/6013/5415 5391/6016/5418 5386/6014/5416  
f 5391/6016/5418 5384/6013/5415 5387/6015/5417  
f 5393/6020/5422 5391/6016/5418 5387/6015/5417  
f 5394/6022/5424 5395/6023/5425 5393/6020/5422  
f 5387/6015/5417 5394/6022/5424 5393/6020/5422  
f 5560/6189/5579 5442/6071/5461 5446/6073/5463  
f 5447/6072/5462 5560/6189/5579 5446/6073/5463  
f 5443/6070/5460 5439/6067/5457 5450/6079/5469  
f 5845/6473/5788 5443/6070/5460 5450/6079/5469  
f 5845/6473/5788 5450/6079/5469 5459/6088/5478  
f 5846/6474/5789 5845/6473/5788 5459/6088/5478  
f 5469/6097/5486 5470/6099/5488 5846/6474/5789  
f 5459/6088/5478 5469/6097/5486 5846/6474/5789  
f 5473/6100/5489 5472/6101/5490 5847/6475/5790  
f 5477/6105/5494 5473/6100/5489 5847/6475/5790  
f 5472/6101/5490 5480/6109/5498 5482/6111/5500  
f 5847/6475/5790 5472/6101/5490 5482/6111/5500  
f 5493/6121/5510 5478/6107/5496 5479/6106/5495  
f 5848/6476/5791 5493/6121/5510 5479/6106/5495  
f 5848/6476/5791 5486/6114/5503 5521/6149/5538  
f 5493/6121/5510 5848/6476/5791 5521/6149/5538  
f 5490/6117/5506 5850/6477/5792 5849/6478/5793  
f 5489/6118/5507 5490/6117/5506 5849/6478/5793  
f 5849/6478/5793 5498/6127/5516 5491/6119/5508  
f 5489/6118/5507 5849/6478/5793 5491/6119/5508  
f 5492/6120/5509 5502/6132/5521 5850/6477/5792  
f 5490/6117/5506 5492/6120/5509 5850/6477/5792  
f 5851/6479/5794 5524/6150/5539 5522/6152/5541  
f 5851/6479/5794 5522/6152/5541 5525/6154/5543  
f 5528/6156/5545 5851/6479/5794 5525/6154/5543  
f 5527/6157/5546 5525/6154/5543 5526/6153/5542  
f 5531/6158/5547 5527/6157/5546 5526/6153/5542  
f 5530/6159/5548 5529/6155/5544 5527/6157/5546  
f 5568/6196/5458 5565/6190/5461 5562/6193/5581  
f 5567/6194/5582 5568/6196/5458 5562/6193/5581  
f 5583/6211/5593 5573/6202/5587 5574/6201/5586  
f 5582/6208/5590 5583/6211/5593 5574/6201/5586  
f 5609/6237/5610 5582/6208/5590 5574/6201/5586  
f 5575/6203/5539 5609/6237/5610 5574/6201/5586  
f 5573/6202/5587 5583/6211/5593 5584/6215/5596  
f 5576/6204/5588 5573/6202/5587 5584/6215/5596  
f 5584/6215/5596 5585/6214/5552 5579/6206/5548  
f 5576/6204/5588 5584/6215/5596 5579/6206/5548  
f 5592/6222/5602 5590/6219/5599 5591/6218/5598  
f 5596/6223/5486 5592/6222/5602 5591/6218/5598  
f 5571/6200/5585 5589/6217/5597 5590/6219/5599  
f 5593/6221/5601 5571/6200/5585 5590/6219/5599  
f 5563/6192/5580 5571/6200/5585 5593/6221/5601  
f 5562/6193/5581 5563/6192/5580 5593/6221/5601  
f 5616/6246/5404 5852/6480/5795 5618/6244/5614  
f 5618/6244/5614 5852/6480/5795 5853/6481/5796  
f 5620/6247/5616 5618/6244/5614 5853/6481/5796  
f 5853/6481/5796 5854/6482/5797 5621/6250/5619  
f 5620/6247/5616 5853/6481/5796 5621/6250/5619  
f 5854/6482/5797 5628/6253/5798 5621/6250/5619  
f 5671/6300/5420 5660/6287/5650 5855/6483/5799  
f 5644/6271/5421 5671/6300/5420 5855/6483/5799  
f 5648/6277/5644 5855/6483/5799 5660/6287/5650  
f 5647/6278/5645 5648/6277/5644 5660/6287/5650  
f 5646/6273/5640 5645/6274/5641 5651/6281/5647  
f 5652/6280/5646 5646/6273/5640 5651/6281/5647  
f 5649/6276/5643 5650/6275/5642 5657/6285/5428  
f 5654/6282/5427 5649/6276/5643 5657/6285/5428  
f 5728/6356/5700 5706/6331/5679 5703/6334/5229  
f 5729/6357/5260 5728/6356/5700 5703/6334/5229  
f 5728/6356/5700 5711/6337/5684 5707/6335/5682  
f 5706/6331/5679 5728/6356/5700 5707/6335/5682  
f 5709/6339/5686 5712/6342/5689 5708/6336/5683  
f 5707/6335/5682 5709/6339/5686 5708/6336/5683  
f 5714/6340/5687 5709/6339/5686 5710/6338/5685  
f 5716/6344/5240 5714/6340/5687 5710/6338/5685  
f 5717/6343/5241 5715/6345/5690 5720/6349/5693  
f 5721/6348/5692 5717/6343/5241 5720/6349/5693  
f 5715/6345/5690 5718/6346/5691 5723/6351/5695  
f 5720/6349/5693 5715/6345/5690 5723/6351/5695  
f 5718/6346/5691 5727/6355/5699 5725/6353/5697  
f 5723/6351/5695 5718/6346/5691 5725/6353/5697  
f 5730/6358/5701 5731/6359/5702 5725/6353/5697  
f 5727/6355/5699 5730/6358/5701 5725/6353/5697  
f 5745/6374/5714 5754/6382/5719 5755/6383/5489  
f 5744/6375/5494 5745/6374/5714 5755/6383/5489  
f 5745/6374/5714 5748/6376/5715 5756/6384/5720  
f 5754/6382/5719 5745/6374/5714 5756/6384/5720  
f 5748/6376/5715 5750/6379/5718 5682/6308/5662  
f 5756/6384/5720 5748/6376/5715 5682/6308/5662  
f 5681/6309/5663 5682/6308/5662 5750/6379/5718  
f 5752/6380/5503 5681/6309/5663 5750/6379/5718  
f 5762/6391/5725 5761/6388/5723 5758/6386/5721  
f 5759/6387/5722 5762/6391/5725 5758/6386/5721  
f 5702/6329/5677 5315/5943/5345 5314/5942/5344  
f 5319/5948/5350 5314/5942/5344 5317/5945/5347  
f 5151/5777/5182 5154/5780/5185 5150/5778/5183  
f 5395/6023/5425 5394/6022/5424 5404/6033/5435  
f 5397/6025/5427 5395/6023/5425 5404/6033/5435  
f 5780/6408/5737 5169/5796/5201 5781/6409/5738  
f 5173/5801/5206 5455/6082/5472 5175/5803/5208  
f 5458/6086/5476 5173/5801/5206 5172/5799/5204  
f 5638/6266/5634 5262/5890/5294 5175/5803/5208  
f 5828/6457/5775 5830/6458/5776 5831/6459/5777  
f 5282/5908/5312 5280/5910/5314 5279/5904/5308  
f 5289/5917/5321 5287/5915/5319 5291/5919/5323  
f 5856/6484/5800 5278/5905/5309 5279/5904/5308  
f 5280/5910/5314 5856/6484/5800 5279/5904/5308  
f 5293/5920/5324 5266/5896/5300 5857/6485/5801  
f 5292/5921/5325 5293/5920/5324 5857/6485/5801  
f 5823/6450/5770 5818/6449/5769 5812/6441/5761  
f 5815/6444/5764 5823/6450/5770 5812/6441/5761  
f 5832/6460/5778 5831/6459/5777 5830/6458/5776  
f 5858/6486/5325 5832/6460/5778 5830/6458/5776  
f 5819/6448/5768 5832/6460/5778 5859/6487/5802  
f 5811/6442/5762 5819/6448/5768 5859/6487/5802  
f 5293/5920/5324 5291/5919/5323 5276/5907/5311  
f 5277/5906/5310 5293/5920/5324 5276/5907/5311  
f 5269/5897/5301 5277/5906/5310 5278/5905/5309  
f 5860/6488/5803 5269/5897/5301 5278/5905/5309  
f 5860/6488/5803 5278/5905/5309 5856/6484/5800  
f 5861/6489/5764 5860/6488/5803 5856/6484/5800  
f 5266/5896/5300 5293/5920/5324 5277/5906/5310  
f 5269/5897/5301 5266/5896/5300 5277/5906/5310  
f 5811/6442/5762 5812/6441/5761 5818/6449/5769  
f 5819/6448/5768 5811/6442/5762 5818/6449/5769  
f 5862/6490/5801 5859/6487/5802 5832/6460/5778  
f 5858/6486/5325 5862/6490/5801 5832/6460/5778  
f 5265/5891/5295 5864/6491/5804 5863/6492/5805  
f 5264/5892/5296 5265/5891/5295 5863/6492/5805  
f 5272/5899/5303 5273/5898/5302 5263/5893/5297  
f 5264/5892/5296 5272/5899/5303 5263/5893/5297  
f 5866/6493/5806 5865/6494/5807 5271/5900/5304  
f 5272/5899/5303 5866/6493/5806 5271/5900/5304  
f 5865/6494/5807 5867/6495/5763 5275/5902/5306  
f 5271/5900/5304 5865/6494/5807 5275/5902/5306  
f 5808/6435/5755 5807/6436/5756 5869/6496/5808  
f 5868/6497/5804 5808/6435/5755 5869/6496/5808  
f 5807/6436/5756 5810/6437/5757 5814/6439/5759  
f 5869/6496/5808 5807/6436/5756 5814/6439/5759  
f 5870/6498/5809 5810/6437/5757 5809/6438/5758  
f 5817/6445/5765 5870/6498/5809 5809/6438/5758  
f 5871/6499/5306 5870/6498/5809 5817/6445/5765  
f 5839/6467/5307 5871/6499/5306 5817/6445/5765  
f 5800/6427/5749 5369/5998/5400 5799/6428/5750  
f 5866/6493/5806 5863/6492/5805 5872/6500/5810  
f 5873/6501/5811 5866/6493/5806 5872/6500/5810  
f 5813/6440/5760 5814/6439/5759 5810/6437/5757  
f 5870/6498/5809 5813/6440/5760 5810/6437/5757  
f 5816/6443/5763 5813/6440/5760 5870/6498/5809  
f 5871/6499/5306 5816/6443/5763 5870/6498/5809  
f 5872/6500/5810 5864/6491/5804 5267/5895/5299  
f 5873/6501/5811 5268/5894/5298 5875/6502/5812  
f 5874/6503/5813 5873/6501/5811 5875/6502/5812  
f 5867/6495/5763 5874/6503/5813 5875/6502/5812  
f 5868/6497/5804 5869/6496/5808 5859/6487/5802  
f 5862/6490/5801 5868/6497/5804 5859/6487/5802  
f 5869/6496/5808 5814/6439/5759 5811/6442/5762  
f 5859/6487/5802 5869/6496/5808 5811/6442/5762  
f 5873/6501/5811 5872/6500/5810 5267/5895/5299  
f 5268/5894/5298 5873/6501/5811 5267/5895/5299  
f 5873/6501/5811 5874/6503/5813 5865/6494/5807  
f 5866/6493/5806 5873/6501/5811 5865/6494/5807  
f 5272/5899/5303 5264/5892/5296 5863/6492/5805  
f 5866/6493/5806 5272/5899/5303 5863/6492/5805  
f 5268/5894/5298 5269/5897/5301 5860/6488/5803  
f 5875/6502/5812 5268/5894/5298 5860/6488/5803  
f 5867/6495/5763 5865/6494/5807 5874/6503/5813  
f 5875/6502/5812 5860/6488/5803 5861/6489/5764  
f 5867/6495/5763 5875/6502/5812 5861/6489/5764  
f 5863/6492/5805 5864/6491/5804 5872/6500/5810  
f 5267/5895/5299 5864/6491/5804 5857/6485/5801  
f 5266/5896/5300 5267/5895/5299 5857/6485/5801  
f 5617/6245/5615 5673/6302/5658 5674/6301/5434  
f 5616/6246/5404 5617/6245/5615 5674/6301/5434  
f 5619/6248/5617 5675/6303/5659 5673/6302/5658  
f 5617/6245/5615 5619/6248/5617 5673/6302/5658  
f 5619/6248/5617 5622/6249/5618 5639/6269/5637  
f 5675/6303/5659 5619/6248/5617 5639/6269/5637  
f 5622/6249/5618 5627/6254/5814 5642/6270/5638  
f 5639/6269/5637 5622/6249/5618 5642/6270/5638  
f 5628/6253/5798 5854/6482/5797 5623/6252/5621  
f 5624/6251/5620 5628/6253/5798 5623/6252/5621  
f 5854/6482/5797 5853/6481/5796 5630/6258/5626  
f 5623/6252/5621 5854/6482/5797 5630/6258/5626  
f 5852/6480/5795 5615/6242/5613 5630/6258/5626  
f 5853/6481/5796 5852/6480/5795 5630/6258/5626  
f 5852/6480/5795 5616/6246/5404 5614/6243/5401  
f 5615/6242/5613 5852/6480/5795 5614/6243/5401  
f 5654/6282/5427 5651/6281/5647 5876/6504/5815  
f 5645/6274/5641 5877/6505/5816 5876/6504/5815  
f 5651/6281/5647 5645/6274/5641 5876/6504/5815  
f 5645/6274/5641 5643/6272/5639 5878/6506/5817  
f 5877/6505/5816 5645/6274/5641 5878/6506/5817  
f 5643/6272/5639 5644/6271/5421 5878/6506/5817  
f 5644/6271/5421 5855/6483/5799 5878/6506/5817  
f 5855/6483/5799 5648/6277/5644 5877/6505/5816  
f 5878/6506/5817 5855/6483/5799 5877/6505/5816  
f 5649/6276/5643 5876/6504/5815 5877/6505/5816  
f 5648/6277/5644 5649/6276/5643 5877/6505/5816  
f 5649/6276/5643 5654/6282/5427 5876/6504/5815  
f 5358/5986/5388 5359/5985/5387 5879/6507/5818  
f 5431/6060/5451 5880/6508/5819 5430/6061/5452  
f 5881/6509/5820 5632/6263/5631 5430/6061/5452  
f 5880/6508/5819 5881/6509/5820 5430/6061/5452  
f 5881/6509/5820 5882/6510/5821 5635/6260/5628  
f 5632/6263/5631 5881/6509/5820 5635/6260/5628  
f 5882/6510/5821 5883/6511/5822 5637/6264/5632  
f 5635/6260/5628 5882/6510/5821 5637/6264/5632  
f 5884/6512/5823 5363/5990/5392 5834/6462/5632  
f 5363/5990/5392 5884/6512/5823 5365/5992/5394  
f 5883/6511/5822 5882/6510/5821 5611/6239/5611  
f 5612/6238/5394 5883/6511/5822 5611/6239/5611  
f 5881/6509/5820 5631/6259/5627 5611/6239/5611  
f 5882/6510/5821 5881/6509/5820 5611/6239/5611  
f 5880/6508/5819 5434/6065/5455 5631/6259/5627  
f 5881/6509/5820 5880/6508/5819 5631/6259/5627  
f 5431/6060/5451 5437/6062/5387 5434/6065/5455  
f 5880/6508/5819 5431/6060/5451 5434/6065/5455  
f 5834/6462/5632 5366/5994/5396 5370/5997/5399  
f 5838/6466/5633 5834/6462/5632 5370/5997/5399  
f 5366/5994/5396 5352/5979/5381 5368/5995/5397  
f 5370/5997/5399 5366/5994/5396 5368/5995/5397  
f 5352/5979/5381 5353/5978/5380 5367/5996/5398  
f 5368/5995/5397 5352/5979/5381 5367/5996/5398  
f 5353/5978/5380 5354/5983/5385 5367/5996/5398  
f 5354/5983/5385 5355/5982/5384 5356/5984/5386  
f 5367/5996/5398 5354/5983/5385 5356/5984/5386  
f 5328/5956/5358 5356/5984/5386 5355/5982/5384  
f 5333/5960/5362 5328/5956/5358 5355/5982/5384  
f 5333/5960/5362 5330/5958/5360 5328/5956/5358  
f 5319/5948/5350 5328/5956/5358 5330/5958/5360  
f 5331/5957/5359 5319/5948/5350 5330/5958/5360  
f 5324/5949/5351 5320/5947/5349 5319/5948/5350  
f 5331/5957/5359 5324/5949/5351 5319/5948/5350  
f 5324/5949/5351 5321/5952/5354 5320/5947/5349  
f 5694/6322/5670 5702/6329/5677 5320/5947/5349  
f 5321/5952/5354 5694/6322/5670 5320/5947/5349  
f 5697/6325/5673 5701/6330/5678 5702/6329/5677  
f 5694/6322/5670 5697/6325/5673 5702/6329/5677  
f 5700/6328/5676 5833/6461/5198 5701/6330/5678  
f 5697/6325/5673 5700/6328/5676 5701/6330/5678  
f 5792/6419/5676 5178/5807/5212 5166/5793/5198  
f 5442/6071/5461 5443/6070/5460 5885/6513/5824  
f 5845/6473/5788 5886/6514/5825 5885/6513/5824  
f 5443/6070/5460 5845/6473/5788 5885/6513/5824  
f 5887/6515/5826 5886/6514/5825 5845/6473/5788  
f 5846/6474/5789 5887/6515/5826 5845/6473/5788  
f 5846/6474/5789 5470/6099/5488 5887/6515/5826  
f 5470/6099/5488 5449/6076/5466 5887/6515/5826  
f 5449/6076/5466 5445/6074/5464 5886/6514/5825  
f 5887/6515/5826 5449/6076/5466 5886/6514/5825  
f 5446/6073/5463 5885/6513/5824 5886/6514/5825  
f 5445/6074/5464 5446/6073/5463 5886/6514/5825  
f 5446/6073/5463 5442/6071/5461 5885/6513/5824  
f 5531/6158/5547 5555/6184/5573 5556/6183/5572  
f 5530/6159/5548 5531/6158/5547 5556/6183/5572  
f 5531/6158/5547 5526/6153/5542 5558/6186/5576  
f 5555/6184/5573 5531/6158/5547 5558/6186/5576  
f 5523/6151/5540 5559/6187/5577 5558/6186/5576  
f 5526/6153/5542 5523/6151/5540 5558/6186/5576  
f 5523/6151/5540 5524/6150/5539 5561/6188/5578  
f 5559/6187/5577 5523/6151/5540 5561/6188/5578  
f 5851/6479/5794 5538/6164/5553 5539/6167/5556  
f 5524/6150/5539 5851/6479/5794 5539/6167/5556  
f 5528/6156/5545 5541/6168/5557 5538/6164/5553  
f 5851/6479/5794 5528/6156/5545 5538/6164/5553  
f 5528/6156/5545 5529/6155/5544 5533/6162/5551  
f 5541/6168/5557 5528/6156/5545 5533/6162/5551  
f 5529/6155/5544 5530/6159/5548 5532/6163/5552  
f 5533/6162/5551 5529/6155/5544 5532/6163/5552  
f 5537/6165/5554 5540/6169/5558 5543/6172/5561  
f 5544/6171/5560 5537/6165/5554 5543/6172/5561  
f 5544/6171/5560 5545/6170/5559 5888/6516/5827  
f 5550/6178/5567 5544/6171/5560 5888/6516/5827  
f 5543/6172/5561 5540/6169/5558 5534/6161/5550  
f 5551/6180/5569 5543/6172/5561 5534/6161/5550  
f 5557/6185/5574 5551/6180/5569 5534/6161/5550  
f 5535/6160/5549 5557/6185/5574 5534/6161/5550  
f 5599/6226/5604 5580/6210/5592 5581/6209/5591  
f 5598/6227/5605 5599/6226/5604 5581/6209/5591  
f 5603/6234/5609 5604/6233/5574 5586/6213/5595  
f 5587/6212/5594 5603/6234/5609 5586/6213/5595  
f 5603/6234/5609 5587/6212/5594 5580/6210/5592  
f 5599/6226/5604 5603/6234/5609 5580/6210/5592  
f 5607/6236/5567 5602/6229/5607 5597/6228/5606  
f 5598/6227/5605 5607/6236/5567 5597/6228/5606  
f 5427/6057/5449 5428/6056/5448 5890/6517/5828  
f 5889/6518/5374 5427/6057/5449 5890/6517/5828  
f 5428/6056/5448 5453/6080/5470 5891/6519/5829  
f 5890/6517/5828 5428/6056/5448 5891/6519/5829  
f 5453/6080/5470 5457/6085/5475 5892/6520/5830  
f 5891/6519/5829 5453/6080/5470 5892/6520/5830  
f 5461/6089/5367 5893/6521/5368 5892/6520/5830  
f 5457/6085/5475 5461/6089/5367 5892/6520/5830  
f 5345/5972/5374 5566/6195/5459 5343/5970/5372  
f 5342/5971/5373 5345/5972/5374 5343/5970/5372  
f 5889/6518/5374 5890/6517/5828 5440/6066/5456  
f 5441/6069/5459 5889/6518/5374 5440/6066/5456  
f 5891/6519/5829 5451/6078/5468 5440/6066/5456  
f 5890/6517/5828 5891/6519/5829 5440/6066/5456  
f 5892/6520/5830 5460/6087/5477 5451/6078/5468  
f 5891/6519/5829 5892/6520/5830 5451/6078/5468  
f 5893/6521/5368 5468/6096/5485 5460/6087/5477  
f 5892/6520/5830 5893/6521/5368 5460/6087/5477  
f 5339/5969/5371 5595/6224/5485 5338/5966/5368  
f 5332/5961/5363 5339/5969/5371 5338/5966/5368  
f 5477/6105/5494 5847/6475/5790 5894/6522/5831  
f 5895/6523/5832 5894/6522/5831 5847/6475/5790  
f 5482/6111/5500 5895/6523/5832 5847/6475/5790  
f 5896/6524/5833 5895/6523/5832 5482/6111/5500  
f 5483/6110/5499 5896/6524/5833 5482/6111/5500  
f 5479/6106/5495 5895/6523/5832 5896/6524/5833  
f 5848/6476/5791 5479/6106/5495 5896/6524/5833  
f 5476/6102/5491 5894/6522/5831 5895/6523/5832  
f 5479/6106/5495 5476/6102/5491 5895/6523/5832  
f 5476/6102/5491 5477/6105/5494 5894/6522/5831  
f 5184/5814/5219 5185/5813/5218 5487/6115/5504  
f 5323/5950/5352 5327/5955/5357 5680/6310/5504  
f 5684/6311/5218 5323/5950/5352 5680/6310/5504  
f 5182/5810/5215 5897/6525/5834 5181/5809/5214  
f 5898/6526/5835 5840/6468/5783 5181/5809/5214  
f 5897/6525/5834 5898/6526/5835 5181/5809/5214  
f 5898/6526/5835 5899/6527/5836 5463/6090/5479  
f 5840/6468/5783 5898/6526/5835 5463/6090/5479  
f 5899/6527/5836 5901/6528/5837 5900/6529/5838  
f 5676/6306/5483 5677/6305/5661 5902/6530/5837  
f 5901/6528/5837 5899/6527/5836 5464/6095/5484  
f 5465/6094/5483 5901/6528/5837 5464/6095/5484  
f 5899/6527/5836 5898/6526/5835 5488/6116/5505  
f 5464/6095/5484 5899/6527/5836 5488/6116/5505  
f 5898/6526/5835 5897/6525/5834 5186/5812/5217  
f 5488/6116/5505 5898/6526/5835 5186/5812/5217  
f 5182/5810/5215 5185/5813/5218 5186/5812/5217  
f 5897/6525/5834 5182/5810/5215 5186/5812/5217  
f 5498/6127/5516 5849/6478/5793 5903/6531/5839  
f 5850/6477/5792 5904/6532/5840 5903/6531/5839  
f 5849/6478/5793 5850/6477/5792 5903/6531/5839  
f 5502/6132/5521 5905/6533/5841 5904/6532/5840  
f 5850/6477/5792 5502/6132/5521 5904/6532/5840  
f 5502/6132/5521 5503/6131/5520 5905/6533/5841  
f 5503/6131/5520 5501/6128/5517 5905/6533/5841  
f 5501/6128/5517 5496/6123/5512 5904/6532/5840  
f 5905/6533/5841 5501/6128/5517 5904/6532/5840  
f 5497/6122/5511 5903/6531/5839 5904/6532/5840  
f 5496/6123/5512 5497/6122/5511 5904/6532/5840  
f 5497/6122/5511 5498/6127/5516 5903/6531/5839  
f 5775/6405/5734 5776/6404/5733 5771/6399/5536  
f 5763/6390/5724 5775/6405/5734 5771/6399/5536  
f 5520/6148/5537 5518/6145/5534 5500/6129/5518  
f 5519/6147/5536 5520/6148/5537 5500/6129/5518  
f 5506/6135/5524 5495/6124/5513 5500/6129/5518  
f 5518/6145/5534 5506/6135/5524 5500/6129/5518  
f 5506/6135/5524 5507/6134/5523 5494/6125/5514  
f 5495/6124/5513 5506/6135/5524 5494/6125/5514  
f 5513/6142/5531 5499/6126/5515 5494/6125/5514  
f 5507/6134/5523 5513/6142/5531 5494/6125/5514  
f 5769/6397/5729 5770/6398/5730 5773/6401/5531  
f 5774/6400/5731 5769/6397/5729 5773/6401/5531  
f 5695/6324/5672 5694/6322/5670 5692/6320/5668  
f 5698/6327/5675 5697/6325/5673 5695/6324/5672  
f 5696/6323/5671 5712/6342/5689 5713/6341/5688  
f 5699/6326/5674 5696/6323/5671 5713/6341/5688  
f 5692/6320/5668 5708/6336/5683 5712/6342/5689  
f 5696/6323/5671 5692/6320/5668 5712/6342/5689  
f 5693/6319/5667 5705/6332/5680 5708/6336/5683  
f 5692/6320/5668 5693/6319/5667 5708/6336/5683  
f 5687/6318/5221 5704/6333/5681 5705/6332/5680  
f 5690/6315/5665 5687/6318/5221 5705/6332/5680  
f 5189/5816/5221 5190/5815/5220 5200/5829/5234  
f 5906/6534/5842 5189/5816/5221 5200/5829/5234  
f 5791/6420/5675 5194/5821/5226 5178/5807/5212  
f 5191/5820/5225 5179/5806/5211 5178/5807/5212  
f 5194/5821/5226 5191/5820/5225 5178/5807/5212  
f 5191/5820/5225 5187/5818/5223 5180/5808/5213  
f 5179/5806/5211 5191/5820/5225 5180/5808/5213  
f 5187/5818/5223 5188/5817/5222 5907/6535/5843  
f 5843/6471/5786 5204/5832/5237 5794/6422/5688  
f 5205/5833/5238 5843/6471/5786 5794/6422/5688  
f 5842/6470/5785 5201/5828/5233 5204/5832/5237  
f 5843/6471/5786 5842/6470/5785 5204/5832/5237  
f 5200/5829/5234 5201/5828/5233 5842/6470/5785  
f 5841/6469/5784 5200/5829/5234 5842/6470/5785  
f 5841/6469/5784 5196/5824/5229 5906/6534/5842  
f 5200/5829/5234 5841/6469/5784 5906/6534/5842  
f 5197/5823/5228 5218/5846/5251 5226/5855/5260  
f 5196/5824/5229 5197/5823/5228 5226/5855/5260  
f 5198/5827/5232 5211/5838/5243 5218/5846/5251  
f 5197/5823/5228 5198/5827/5232 5218/5846/5251  
f 5198/5827/5232 5203/5830/5235 5209/5834/5239  
f 5211/5838/5243 5198/5827/5232 5209/5834/5239  
f 5203/5830/5235 5205/5833/5238 5208/5835/5240  
f 5209/5834/5239 5203/5830/5235 5208/5835/5240  
f 5296/5922/5326 5294/5924/5328 5299/5925/5329  
f 5910/6536/5844 5909/6537/5845 5908/6538/5846  
f 5913/6539/5847 5912/6540/5848 5911/6541/5849  
f 5908/6538/5846 5913/6539/5847 5911/6541/5849  
f 5915/6542/5850 5914/6543/5851 5911/6541/5849  
f 5912/6540/5848 5915/6542/5850 5911/6541/5849  
f 5917/6544/5852 5916/6545/5853 5914/6543/5851  
f 5915/6542/5850 5917/6544/5852 5914/6543/5851  
f 5913/6539/5847 5908/6538/5846 5919/6546/5854  
f 5918/6547/5855 5913/6539/5847 5919/6546/5854  
f 5908/6538/5846 5909/6537/5845 5920/6548/5856  
f 5919/6546/5854 5908/6538/5846 5920/6548/5856  
f 5921/6549/5857 5920/6548/5856 5909/6537/5845  
f 5922/6550/5858 5921/6549/5857 5909/6537/5845  
f 5922/6550/5858 5909/6537/5845 5910/6536/5844  
f 5923/6551/5859 5922/6550/5858 5910/6536/5844  
f 5925/6552/5860 5924/6553/5861 5921/6549/5857  
f 5922/6550/5858 5925/6552/5860 5921/6549/5857  
f 5922/6550/5858 5923/6551/5859 5926/6554/5862  
f 5925/6552/5860 5922/6550/5858 5926/6554/5862  
f 5923/6551/5859 5928/6555/5863 5927/6556/5864  
f 5926/6554/5862 5923/6551/5859 5927/6556/5864  
f 5929/6557/5865 5926/6554/5862 5927/6556/5864  
f 5928/6555/5863 5931/6558/5866 5930/6559/5867  
f 5932/6560/5868 5930/6559/5867 5931/6558/5866  
f 5932/6560/5868 5931/6558/5866 5933/6561/5869  
f 5934/6562/5870 5932/6560/5868 5933/6561/5869  
f 5925/6552/5860 5935/6563/5871 5924/6553/5861  
f 5935/6563/5871 5926/6554/5862 5936/6564/5872  
f 5938/6565/5873 5937/6566/5874 5935/6563/5871  
f 5936/6564/5872 5938/6565/5873 5935/6563/5871  
f 5936/6564/5872 5929/6557/5865 5939/6567/5875  
f 5938/6565/5873 5936/6564/5872 5939/6567/5875  
f 5926/6554/5862 5929/6557/5865 5936/6564/5872  
f 5940/6568/5876 5939/6567/5875 5929/6557/5865  
f 5939/6567/5875 5940/6568/5876 5941/6569/5877  
f 5942/6570/5878 5939/6567/5875 5941/6569/5877  
f 5945/6571/5879 5944/6572/5880 5943/6573/5881  
f 5949/6574/5882 5948/6575/5883 5947/6576/5884  
f 5946/6577/5885 5949/6574/5882 5947/6576/5884  
f 5951/6578/5886 5950/6579/5887 5948/6575/5883  
f 5949/6574/5882 5951/6578/5886 5948/6575/5883  
f 5953/6580/5888 5950/6579/5887 5951/6578/5886  
f 5952/6581/5889 5953/6580/5888 5951/6578/5886  
f 5956/6582/5890 5955/6583/5891 5954/6584/5892  
f 5956/6582/5890 5958/6585/5893 5957/6586/5894  
f 5955/6583/5891 5956/6582/5890 5957/6586/5894  
f 5949/6574/5882 5960/6587/5895 5959/6588/5896  
f 5951/6578/5886 5949/6574/5882 5959/6588/5896  
f 5962/6589/5897 5961/6590/5898 5957/6586/5894  
f 5958/6585/5893 5962/6589/5897 5957/6586/5894  
f 5952/6581/5889 5951/6578/5886 5959/6588/5896  
f 5963/6591/5899 5952/6581/5889 5959/6588/5896  
f 5961/6590/5898 5962/6589/5897 5964/6592/5900  
f 5968/6593/5901 5967/6594/5902 5966/6595/5903  
f 5965/6596/5904 5968/6593/5901 5966/6595/5903  
f 5970/6597/5905 5969/6598/5906 5967/6594/5902  
f 5968/6593/5901 5970/6597/5905 5967/6594/5902  
f 5969/6598/5906 5972/6599/5907 5971/6600/5908  
f 5967/6594/5902 5969/6598/5906 5971/6600/5908  
f 5973/6601/5909 5969/6598/5906 5970/6597/5905  
f 5974/6602/5910 5973/6601/5909 5970/6597/5905  
f 5977/6603/5911 5976/6604/5912 5975/6605/5913  
f 5978/6606/5914 5977/6603/5911 5975/6605/5913  
f 5980/6607/5915 5973/6601/5909 5974/6602/5910  
f 5979/6608/5916 5980/6607/5915 5974/6602/5910  
f 5982/6609/5917 5981/6610/5918 5975/6605/5913  
f 5983/6611/5919 5982/6609/5917 5975/6605/5913  
f 5975/6605/5913 5981/6610/5918 5984/6612/5920  
f 5978/6606/5914 5975/6605/5913 5984/6612/5920  
f 5986/6613/5921 5985/6614/5922 5984/6612/5920  
f 5981/6610/5918 5986/6613/5921 5984/6612/5920  
f 5987/6615/5923 5986/6613/5921 5981/6610/5918  
f 5982/6609/5917 5987/6615/5923 5981/6610/5918  
f 5990/6616/5924 5989/6617/5924 5988/6618/5925  
f 5991/6619/5926 5990/6616/5924 5988/6618/5925  
f 5993/6620/5927 5991/6619/5926 5988/6618/5925  
f 5992/6621/5928 5993/6620/5927 5988/6618/5925  
f 5984/6612/5920 5985/6614/5922 5995/6622/5929  
f 5994/6623/5930 5984/6612/5920 5995/6622/5929  
f 5998/6624/5931 5997/6625/5932 5996/6626/5933  
f 5994/6623/5930 5998/6624/5931 5996/6626/5933  
f 5999/6627/5934 5998/6624/5931 5994/6623/5930  
f 5995/6622/5929 5999/6627/5934 5994/6623/5930  
f 6003/6628/5935 6002/6629/5936 6001/6630/5937  
f 6000/6631/5938 6003/6628/5935 6001/6630/5937  
f 6003/6628/5935 6004/6632/5939 6002/6629/5936  
f 6005/6633/5940 6004/6632/5939 6003/6628/5935  
f 6006/6634/5941 6005/6633/5940 6003/6628/5935  
f 6004/6632/5939 5916/6545/5853 6007/6635/5942  
f 6009/6636/5943 6008/6637/5944 6002/6629/5936  
f 6007/6635/5942 6009/6636/5943 6002/6629/5936  
f 6011/6638/5945 6000/6631/5938 6010/6639/5946  
f 6012/6640/5947 6011/6638/5945 6010/6639/5946  
f 6006/6634/5941 6003/6628/5935 6011/6638/5945  
f 6013/6641/5948 6006/6634/5941 6011/6638/5945  
f 6014/6642/5949 6013/6641/5948 6011/6638/5945  
f 6015/6643/5950 6005/6633/5940 6006/6634/5941  
f 6013/6641/5948 6015/6643/5950 6006/6634/5941  
f 6018/6644/5951 6017/6645/5952 6016/6646/5953  
f 6012/6640/5947 6018/6644/5951 6016/6646/5953  
f 6021/6647/5954 6020/6648/5955 6019/6649/5956  
f 6022/6650/5957 6021/6647/5954 6019/6649/5956  
f 6026/6651/5958 6025/6652/5959 6024/6653/5960  
f 6023/6654/5961 6026/6651/5958 6024/6653/5960  
f 6028/6655/5962 6027/6656/5963 6024/6653/5960  
f 6025/6652/5959 6028/6655/5962 6024/6653/5960  
f 6032/6657/5964 6031/6658/5965 6030/6659/5966  
f 6029/6660/5967 6032/6657/5964 6030/6659/5966  
f 6035/6661/5968 6034/6662/5969 6033/6663/5970  
f 6037/6664/5971 6036/6665/5972 6035/6661/5968  
f 6033/6663/5970 6037/6664/5971 6035/6661/5968  
f 6039/6666/5973 6038/6667/5974 6031/6658/5965  
f 6032/6657/5964 6039/6666/5973 6031/6658/5965  
f 6040/6668/5975 6036/6665/5972 6037/6664/5971  
f 6041/6669/5976 6040/6668/5975 6037/6664/5971  
f 6042/6670/5977 6040/6668/5975 6041/6669/5976  
f 6031/6658/5965 6038/6667/5974 6043/6671/5978  
f 6044/6672/5979 6031/6658/5965 6043/6671/5978  
f 6046/6673/5980 6045/6674/5981 6044/6672/5979  
f 6042/6670/5977 6046/6673/5980 6044/6672/5979  
f 6049/6675/5982 6048/6676/5983 6047/6677/5984  
f 6052/6678/5985 6051/6679/5986 6050/6680/5987  
f 6048/6676/5983 6052/6678/5985 6050/6680/5987  
f 6050/6680/5987 6051/6679/5986 6054/6681/5988  
f 6053/6682/5989 6050/6680/5987 6054/6681/5988  
f 6056/6683/5990 6055/6684/5991 6054/6681/5988  
f 6051/6679/5986 6056/6683/5990 6054/6681/5988  
f 6047/6677/5984 6057/6685/5992 6049/6675/5982  
f 6058/6686/5993 6057/6685/5992 6047/6677/5984  
f 6052/6678/5985 6049/6675/5982 6059/6687/5994  
f 6060/6688/5995 6052/6678/5985 6059/6687/5994  
f 6051/6679/5986 6052/6678/5985 6060/6688/5995  
f 6059/6687/5994 6049/6675/5982 6057/6685/5992  
f 6061/6689/5996 6059/6687/5994 6057/6685/5992  
f 6058/6686/5993 6062/6690/5856 6061/6689/5996  
f 6057/6685/5992 6058/6686/5993 6061/6689/5996  
f 6062/6690/5856 6064/6691/5857 6063/6692/5997  
f 6061/6689/5996 6062/6690/5856 6063/6692/5997  
f 6065/6693/5998 6059/6687/5994 6061/6689/5996  
f 6063/6692/5997 6065/6693/5998 6061/6689/5996  
f 6066/6694/5999 6060/6688/5995 6059/6687/5994  
f 6065/6693/5998 6066/6694/5999 6059/6687/5994  
f 6067/6695/6000 6065/6693/5998 6063/6692/5997  
f 6068/6696/6001 6067/6695/6000 6063/6692/5997  
f 6071/6697/6002 6070/6698/6003 6066/6694/5999  
f 6069/6699/6004 6071/6697/6002 6066/6694/5999  
f 6073/6700/6005 6072/6701/6006 6067/6695/6000  
f 6077/6702/6007 6076/6703/6008 6075/6704/6009  
f 6074/6705/6010 6077/6702/6007 6075/6704/6009  
f 6079/6706/6011 6078/6707/6012 6076/6703/6008  
f 6080/6708/6013 6079/6706/6011 6076/6703/6008  
f 6072/6701/6006 6081/6709/6014 6069/6699/6004  
f 6078/6707/6012 6084/6710/6015 6083/6711/6016  
f 6082/6712/6017 6078/6707/6012 6083/6711/6016  
f 6086/6713/6018 6083/6711/6016 6084/6710/6015  
f 6085/6714/6019 6086/6713/6018 6084/6710/6015  
f 6090/6715/6020 6089/6716/6021 6088/6717/6022  
f 6087/6718/6023 6090/6715/6020 6088/6717/6022  
f 6088/6717/6022 6089/6716/6021 6091/6719/6024  
f 6085/6714/6019 6094/6720/6025 6093/6721/6026  
f 6092/6722/6027 6085/6714/6019 6093/6721/6026  
f 6096/6723/6028 6095/6724/6029 6092/6722/6027  
f 6093/6721/6026 6096/6723/6028 6092/6722/6027  
f 6098/6725/6030 6097/6726/6031 6095/6724/6029  
f 6101/6727/6032 6100/6728/6033 6099/6729/6034  
f 6102/6730/6035 6101/6727/6032 6099/6729/6034  
f 6106/6731/6036 6105/6732/6037 6104/6733/6038  
f 6103/6734/6039 6106/6731/6036 6104/6733/6038  
f 6092/6722/6027 6095/6724/6029 6108/6735/6040  
f 6107/6736/6041 6092/6722/6027 6108/6735/6040  
f 6081/6709/6014 6109/6737/6042 6069/6699/6004  
f 6112/6738/6043 6111/6739/6044 6110/6740/6045  
f 6113/6741/6046 6112/6738/6043 6110/6740/6045  
f 6103/6734/6039 6110/6740/6045 6114/6742/6047  
f 6106/6731/6036 6103/6734/6039 6114/6742/6047  
f 6116/6743/6048 6115/6744/6049 6106/6731/6036  
f 6114/6742/6047 6116/6743/6048 6106/6731/6036  
f 6115/6744/6049 6116/6743/6048 6118/6745/6050  
f 6117/6746/6051 6115/6744/6049 6118/6745/6050  
f 6115/6744/6049 6119/6747/6052 6105/6732/6037  
f 6106/6731/6036 6115/6744/6049 6105/6732/6037  
f 6121/6748/6053 6071/6697/6002 6120/6749/6054  
f 6123/6750/6055 6122/6751/6056 6071/6697/6002  
f 6121/6748/6053 6123/6750/6055 6071/6697/6002  
f 6109/6737/6042 6120/6749/6054 6071/6697/6002  
f 6069/6699/6004 6109/6737/6042 6071/6697/6002  
f 6116/6743/6048 6125/6752/6057 6124/6753/6058  
f 6118/6745/6050 6116/6743/6048 6124/6753/6058  
f 6114/6742/6047 6126/6754/6059 6125/6752/6057  
f 6116/6743/6048 6114/6742/6047 6125/6752/6057  
f 6124/6753/6058 6125/6752/6057 6128/6755/6060  
f 6127/6756/6061 6124/6753/6058 6128/6755/6060  
f 6130/6757/6062 6129/6758/6063 6128/6755/6060  
f 6131/6759/6064 6130/6757/6062 6128/6755/6060  
f 6133/6760/6065 6132/6761/6066 6130/6757/6062  
f 6131/6759/6064 6133/6760/6065 6130/6757/6062  
f 6135/6762/6067 6133/6760/6065 6134/6763/6068  
f 6136/6764/6069 6135/6762/6067 6134/6763/6068  
f 6136/6764/6069 6134/6763/6068 6110/6740/6045  
f 6111/6739/6044 6136/6764/6069 6110/6740/6045  
f 6110/6740/6045 6134/6763/6068 6126/6754/6059  
f 6114/6742/6047 6110/6740/6045 6126/6754/6059  
f 6139/6765/6070 6138/6766/6071 6137/6767/6072  
f 6132/6761/6066 6139/6765/6070 6137/6767/6072  
f 6132/6761/6066 6137/6767/6072 6140/6768/6073  
f 6130/6757/6062 6132/6761/6066 6140/6768/6073  
f 6144/6769/6074 6143/6770/6075 6142/6771/6076  
f 6141/6772/6077 6144/6769/6074 6142/6771/6076  
f 6144/6769/6074 6141/6772/6077 6146/6773/6078  
f 6145/6774/6079 6144/6769/6074 6146/6773/6078  
f 6129/6758/6063 6130/6757/6062 6140/6768/6073  
f 6147/6775/6080 6129/6758/6063 6140/6768/6073  
f 6148/6776/6081 6145/6774/6079 6146/6773/6078  
f 6149/6777/6082 6148/6776/6081 6146/6773/6078  
f 6150/6778/6083 6148/6776/6081 6149/6777/6082  
f 6151/6779/6084 6150/6778/6083 6149/6777/6082  
f 6153/6780/6085 6152/6781/6086 6151/6779/6084  
f 6149/6777/6082 6153/6780/6085 6151/6779/6084  
f 6149/6777/6082 6146/6773/6078 6154/6782/6087  
f 6153/6780/6085 6149/6777/6082 6154/6782/6087  
f 6154/6782/6087 6146/6773/6078 6141/6772/6077  
f 6155/6783/6088 6154/6782/6087 6141/6772/6077  
f 6142/6771/6076 6156/6784/6089 6155/6783/6088  
f 6141/6772/6077 6142/6771/6076 6155/6783/6088  
f 6158/6785/6090 6129/6758/6063 6147/6775/6080  
f 6157/6786/6091 6158/6785/6090 6147/6775/6080  
f 6160/6787/6092 6152/6781/6086 6153/6780/6085  
f 6159/6788/6093 6160/6787/6092 6153/6780/6085  
f 6161/6789/6094 6160/6787/6092 6159/6788/6093  
f 6162/6790/6095 6161/6789/6094 6159/6788/6093  
f 6154/6782/6087 6162/6790/6095 6159/6788/6093  
f 6153/6780/6085 6154/6782/6087 6159/6788/6093  
f 6164/6791/6096 6163/6792/6097 6161/6789/6094  
f 6162/6790/6095 6164/6791/6096 6161/6789/6094  
f 6164/6791/6096 6155/6783/6088 6156/6784/6089  
f 6163/6792/6097 6164/6791/6096 6156/6784/6089  
f 6164/6791/6096 6162/6790/6095 6154/6782/6087  
f 6155/6783/6088 6164/6791/6096 6154/6782/6087  
f 5912/6540/5848 5913/6539/5847 6165/6793/4726  
f 6166/6794/6098 5912/6540/5848 6165/6793/4726  
f 6167/6795/4722 5915/6542/5850 5912/6540/5848  
f 6166/6794/6098 6167/6795/4722 5912/6540/5848  
f 6167/6795/4722 6168/6796/6099 5917/6544/5852  
f 5915/6542/5850 6167/6795/4722 5917/6544/5852  
f 6170/6797/4718 6169/6798/6100 5917/6544/5852  
f 6168/6796/6099 6170/6797/4718 5917/6544/5852  
f 6172/6799/4735 6171/6800/6101 6169/6798/6100  
f 6170/6797/4718 6172/6799/4735 6169/6798/6100  
f 6165/6793/4726 5913/6539/5847 5918/6547/5855  
f 6173/6801/6102 6165/6793/4726 5918/6547/5855  
f 6047/6677/5984 6176/6802/6103 6175/6803/4728  
f 6174/6804/6104 6047/6677/5984 6175/6803/4728  
f 6047/6677/5984 6048/6676/5983 6177/6805/4733  
f 6176/6802/6103 6047/6677/5984 6177/6805/4733  
f 6178/6806/4737 6050/6680/5987 6053/6682/5989  
f 6179/6807/6105 6178/6806/4737 6053/6682/5989  
f 6178/6806/4737 6177/6805/4733 6048/6676/5983  
f 6050/6680/5987 6178/6806/4737 6048/6676/5983  
f 6182/6808/6106 6181/6809/6107 6180/6810/6108  
f 6186/6811/6109 6185/6812/6110 6184/6813/6111  
f 6183/6814/6034 6186/6811/6109 6184/6813/6111  
f 6190/6815/6112 6189/6816/6113 6188/6817/6043  
f 6187/6818/6114 6190/6815/6112 6188/6817/6043  
f 6193/6819/6115 6192/6820/6116 6191/6821/6117  
f 6194/6822/6118 6193/6819/6115 6191/6821/6117  
f 6196/6823/6119 6192/6820/6116 6193/6819/6115  
f 6195/6824/6120 6196/6823/6119 6193/6819/6115  
f 6200/6825/6121 6199/6826/6122 6198/6827/6123  
f 6197/6828/6124 6200/6825/6121 6198/6827/6123  
f 6198/6827/6123 6199/6826/6122 6202/6829/6125  
f 6201/6830/6126 6198/6827/6123 6202/6829/6125  
f 6192/6820/6116 6204/6831/6127 6203/6832/6128  
f 6191/6821/6117 6192/6820/6116 6203/6832/6128  
f 6182/6808/6106 6180/6810/6108 6206/6833/6129  
f 6205/6834/6130 6182/6808/6106 6206/6833/6129  
f 6208/6835/6131 6182/6808/6106 6205/6834/6130  
f 6207/6836/6132 6208/6835/6131 6205/6834/6130  
f 5932/6560/5868 6208/6835/6131 6207/6836/6132  
f 6209/6837/6133 6205/6834/6130 6206/6833/6129  
f 6210/6838/6134 6209/6837/6133 6206/6833/6129  
f 6207/6836/6132 6211/6839/6135 5932/6560/5868  
f 6207/6836/6132 6205/6834/6130 6209/6837/6133  
f 6211/6839/6135 6207/6836/6132 6209/6837/6133  
f 6203/6832/6128 6204/6831/6127 6212/6840/6136  
f 6213/6841/6137 6203/6832/6128 6212/6840/6136  
f 6214/6842/6021 6209/6837/6133 6210/6838/6134  
f 6216/6843/6138 6209/6837/6133 6214/6842/6021  
f 6215/6844/6020 6216/6843/6138 6214/6842/6021  
f 6220/6845/6139 6219/6846/6140 6218/6847/6141  
f 6217/6848/6142 6220/6845/6139 6218/6847/6141  
f 6212/6840/6136 6222/6849/6143 6221/6850/6144  
f 6213/6841/6137 6212/6840/6136 6221/6850/6144  
f 6224/6851/6145 6223/6852/6146 6201/6830/6126  
f 6202/6829/6125 6224/6851/6145 6201/6830/6126  
f 6226/6853/6147 6225/6854/6148 6220/6845/6139  
f 6217/6848/6142 6226/6853/6147 6220/6845/6139  
f 6229/6855/6149 6228/6856/6150 6227/6857/6151  
f 6230/6858/6152 6229/6855/6149 6227/6857/6151  
f 6228/6856/6150 6232/6859/6153 6231/6860/6154  
f 6227/6857/6151 6228/6856/6150 6231/6860/6154  
f 6225/6854/6148 6234/6861/6155 6233/6862/6156  
f 6220/6845/6139 6225/6854/6148 6233/6862/6156  
f 6236/6863/6157 6235/6864/6158 6234/6861/6155  
f 6237/6865/6159 6236/6863/6157 6234/6861/6155  
f 6239/6866/6160 6236/6863/6157 6238/6867/6161  
f 6241/6868/6162 6240/6869/6163 5944/6572/5880  
f 6235/6864/6158 6241/6868/6162 5944/6572/5880  
f 6235/6864/6158 5944/6572/5880 6233/6862/6156  
f 6234/6861/6155 6235/6864/6158 6233/6862/6156  
f 5945/6571/5879 6242/6870/6164 6233/6862/6156  
f 5944/6572/5880 5945/6571/5879 6233/6862/6156  
f 6232/6859/6153 6228/6856/6150 6244/6871/6165  
f 6243/6872/6166 6232/6859/6153 6244/6871/6165  
f 6245/6873/6167 6244/6871/6165 6228/6856/6150  
f 6229/6855/6149 6245/6873/6167 6228/6856/6150  
f 6232/6859/6153 6243/6872/6166 6246/6874/6168  
f 6247/6875/6169 6232/6859/6153 6246/6874/6168  
f 6251/6876/6170 6250/6877/6171 6249/6878/6172  
f 6248/6879/6173 6251/6876/6170 6249/6878/6172  
f 6253/6880/6174 6248/6879/6173 6249/6878/6172  
f 6252/6881/6175 6253/6880/6174 6249/6878/6172  
f 6251/6876/6170 6255/6882/6176 6254/6883/6177  
f 6250/6877/6171 6251/6876/6170 6254/6883/6177  
f 6258/6884/6178 6257/6885/6179 6256/6886/6180  
f 6246/6874/6168 6258/6884/6178 6256/6886/6180  
f 6262/6887/6181 6261/6888/6182 6260/6889/6183  
f 6259/6890/6184 6262/6887/6181 6260/6889/6183  
f 6266/6891/6185 6265/6892/6186 6264/6893/6187  
f 6263/6894/6188 6266/6891/6185 6264/6893/6187  
f 6268/6895/6189 6262/6887/6181 6259/6890/6184  
f 6267/6896/6190 6268/6895/6189 6259/6890/6184  
f 6269/6897/6191 6263/6894/6188 6264/6893/6187  
f 6270/6898/6192 6269/6897/6191 6264/6893/6187  
f 6272/6899/6193 6271/6900/6194 6260/6889/6183  
f 6261/6888/6182 6272/6899/6193 6260/6889/6183  
f 6254/6883/6177 6255/6882/6176 6273/6901/6195  
f 6257/6885/6179 6254/6883/6177 6273/6901/6195  
f 6271/6900/6194 6269/6897/6191 6270/6898/6192  
f 6274/6902/6196 6271/6900/6194 6270/6898/6192  
f 6256/6886/6180 6275/6903/6197 6247/6875/6169  
f 6246/6874/6168 6256/6886/6180 6247/6875/6169  
f 6278/6904/6198 6277/6905/6199 6276/6906/6200  
f 6277/6905/6199 6280/6907/6201 6279/6908/6202  
f 6276/6906/6200 6277/6905/6199 6279/6908/6202  
f 6280/6907/6201 6283/6909/6203 6282/6910/6204  
f 6281/6911/6205 6280/6907/6201 6282/6910/6204  
f 6285/6912/6206 6281/6911/6205 6284/6913/6207  
f 6289/6914/6208 6288/6915/6209 6287/6916/6210  
f 6286/6917/6211 6289/6914/6208 6287/6916/6210  
f 6292/6918/6212 6291/6919/6213 6290/6920/6214  
f 6293/6921/6215 6292/6918/6212 6290/6920/6214  
f 6291/6919/6213 6295/6922/6216 6294/6923/6217  
f 6290/6920/6214 6291/6919/6213 6294/6923/6217  
f 6295/6922/6216 6286/6917/6211 6287/6916/6210  
f 6294/6923/6217 6295/6922/6216 6287/6916/6210  
f 6299/6924/6218 6298/6925/6219 6297/6926/6220  
f 6296/6927/6221 6299/6924/6218 6297/6926/6220  
f 6302/6928/6222 6301/6929/6223 6300/6930/6224  
f 6303/6931/6225 6302/6928/6222 6300/6930/6224  
f 6291/6919/6213 6292/6918/6212 6304/6932/6226  
f 6298/6925/6219 6291/6919/6213 6304/6932/6226  
f 6306/6933/6227 6305/6934/6228 6299/6924/6218  
f 6296/6927/6221 6306/6933/6227 6299/6924/6218  
f 6308/6935/6229 6301/6929/6223 6302/6928/6222  
f 6307/6936/6230 6308/6935/6229 6302/6928/6222  
f 6309/6937/6231 6224/6851/6145 6202/6829/6125  
f 6310/6938/6232 6309/6937/6231 6202/6829/6125  
f 6307/6936/6230 6311/6939/6233 6305/6934/6228  
f 6306/6933/6227 6307/6936/6230 6305/6934/6228  
f 6310/6938/6232 6202/6829/6125 6199/6826/6122  
f 6312/6940/6234 6310/6938/6232 6199/6826/6122  
f 6199/6826/6122 6200/6825/6121 6313/6941/6235  
f 6312/6940/6234 6199/6826/6122 6313/6941/6235  
f 6315/6942/6236 6313/6941/6235 6200/6825/6121  
f 6314/6943/6237 6315/6942/6236 6200/6825/6121  
f 6319/6944/6238 6318/6945/6239 6317/6946/6240  
f 6316/6947/6237 6319/6944/6238 6317/6946/6240  
f 6321/6948/6118 6096/6723/6028 6320/6949/6241  
f 6322/6950/6242 6321/6948/6118 6320/6949/6241  
f 6324/6951/6243 6323/6952/6244 6316/6947/6237  
f 6317/6946/6240 6324/6951/6243 6316/6947/6237  
f 6326/6953/6245 6325/6954/6246 6324/6951/6243  
f 6317/6946/6240 6326/6953/6245 6324/6951/6243  
f 6328/6955/6247 6327/6956/6248 6324/6951/6243  
f 6325/6954/6246 6328/6955/6247 6324/6951/6243  
f 6327/6956/6248 6329/6957/6198 6323/6952/6244  
f 6324/6951/6243 6327/6956/6248 6323/6952/6244  
f 6330/6958/6249 6328/6955/6247 6325/6954/6246  
f 6331/6959/6250 6330/6958/6249 6325/6954/6246  
f 6331/6959/6250 6333/6960/6251 6332/6961/6252  
f 6330/6958/6249 6331/6959/6250 6332/6961/6252  
f 6336/6962/6253 6335/6963/6254 6334/6964/6255  
f 6337/6965/6256 6336/6962/6253 6334/6964/6255  
f 6341/6966/6257 6340/6967/6258 6339/6968/6259  
f 6338/6969/6260 6341/6966/6257 6339/6968/6259  
f 6337/6965/6256 6340/6967/6258 6341/6966/6257  
f 6336/6962/6253 6337/6965/6256 6341/6966/6257  
f 6342/6970/6145 6333/6960/6251 6331/6959/6250  
f 6343/6971/6261 6342/6970/6145 6331/6959/6250  
f 6344/6972/6262 6342/6970/6145 6343/6971/6261  
f 6345/6973/6263 6344/6972/6262 6343/6971/6261  
f 6345/6973/6263 6348/6974/6264 6347/6975/6265  
f 6346/6976/6266 6345/6973/6263 6347/6975/6265  
f 6325/6954/6246 6326/6953/6245 6343/6971/6261  
f 6331/6959/6250 6325/6954/6246 6343/6971/6261  
f 6346/6976/6266 6094/6720/6025 6350/6977/6144  
f 6349/6978/6143 6346/6976/6266 6350/6977/6144  
f 6347/6975/6265 6093/6721/6026 6094/6720/6025  
f 6346/6976/6266 6347/6975/6265 6094/6720/6025  
f 6354/6979/6267 6353/6980/6268 6352/6981/6269  
f 6351/6982/6270 6354/6979/6267 6352/6981/6269  
f 6356/6983/6225 6351/6982/6270 6352/6981/6269  
f 6355/6984/6271 6356/6983/6225 6352/6981/6269  
f 6360/6985/6272 6359/6986/6273 6358/6987/6233  
f 6357/6988/6274 6360/6985/6272 6358/6987/6233  
f 6357/6988/6274 6355/6984/6271 6352/6981/6269  
f 6360/6985/6272 6357/6988/6274 6352/6981/6269  
f 6353/6980/6268 6359/6986/6273 6360/6985/6272  
f 6352/6981/6269 6353/6980/6268 6360/6985/6272  
f 6347/6975/6265 6348/6974/6264 6318/6945/6239  
f 6320/6949/6241 6347/6975/6265 6318/6945/6239  
f 6093/6721/6026 6347/6975/6265 6320/6949/6241  
f 6096/6723/6028 6093/6721/6026 6320/6949/6241  
f 6362/6989/6275 6335/6963/6254 6354/6979/6267  
f 6361/6990/6276 6362/6989/6275 6354/6979/6267  
f 6363/6991/6215 6334/6964/6255 6335/6963/6254  
f 6362/6989/6275 6363/6991/6215 6335/6963/6254  
f 6366/6992/6051 6365/6993/6050 6364/6994/6277  
f 6367/6995/6278 6366/6992/6051 6364/6994/6277  
f 6369/6996/6058 6368/6997/6279 6364/6994/6277  
f 6365/6993/6050 6369/6996/6058 6364/6994/6277  
f 6372/6998/6280 6371/6999/6061 6370/7000/6281  
f 6374/7001/6282 6372/6998/6280 6370/7000/6281  
f 6373/7002/6283 6374/7001/6282 6370/7000/6281  
f 6374/7001/6282 6373/7002/6283 6376/7003/6284  
f 6375/7004/6285 6374/7001/6282 6376/7003/6284  
f 6377/7005/6286 6189/6816/6113 6190/6815/6112  
f 6378/7006/6287 6377/7005/6286 6190/6815/6112  
f 6382/7007/6288 6381/7008/6289 6380/7009/6289  
f 6379/7010/6290 6382/7007/6288 6380/7009/6289  
f 6368/6997/6279 6384/7011/6291 6383/7012/6292  
f 6364/6994/6277 6368/6997/6279 6383/7012/6292  
f 6383/7012/6292 6385/7013/6293 6367/6995/6278  
f 6364/6994/6277 6383/7012/6292 6367/6995/6278  
f 6389/7014/6294 6388/7015/6295 6387/7016/6296  
f 6386/7017/6297 6389/7014/6294 6387/7016/6296  
f 6391/7018/6298 6389/7014/6294 6386/7017/6297  
f 6390/7019/6299 6391/7018/6298 6386/7017/6297  
f 6383/7012/6292 6190/6815/6112 6187/6818/6114  
f 6385/7013/6293 6383/7012/6292 6187/6818/6114  
f 6013/6641/5948 6386/7017/6297 6387/7016/6296  
f 6015/6643/5950 6013/6641/5948 6387/7016/6296  
f 6388/7015/6295 6185/6812/6110 6392/7020/6300  
f 6387/7016/6296 6388/7015/6295 6392/7020/6300  
f 6392/7020/6300 6015/6643/5950 6387/7016/6296  
f 6384/7011/6291 6378/7006/6287 6190/6815/6112  
f 6383/7012/6292 6384/7011/6291 6190/6815/6112  
f 6395/7021/6301 6394/7022/6302 6393/7023/6071  
f 6396/7024/6303 6395/7021/6301 6393/7023/6071  
f 6398/7025/6075 6393/7023/6071 6394/7022/6302  
f 6397/7026/6304 6398/7025/6075 6394/7022/6302  
f 6400/7027/6305 6399/7028/6306 6397/7026/6304  
f 6394/7022/6302 6400/7027/6305 6397/7026/6304  
f 6404/7029/6307 6403/7030/6308 6402/7031/6309  
f 6401/7032/6310 6404/7029/6307 6402/7031/6309  
f 6407/7033/6311 6406/7034/6312 6405/7035/6091  
f 6408/7036/6083 6407/7033/6311 6405/7035/6091  
f 6410/7037/6086 6409/7038/6313 6404/7029/6307  
f 6411/7039/6084 6410/7037/6086 6404/7029/6307  
f 6409/7038/6313 6412/7040/6314 6403/7030/6308  
f 6404/7029/6307 6409/7038/6313 6403/7030/6308  
f 6412/7040/6314 6414/7041/6315 6413/7042/6316  
f 6403/7030/6308 6412/7040/6314 6413/7042/6316  
f 6416/7043/6317 6415/7044/6318 6412/7040/6314  
f 6409/7038/6313 6416/7043/6317 6412/7040/6314  
f 6420/7045/6319 6419/7046/6320 6418/7047/6094  
f 6417/7048/6319 6420/7045/6319 6418/7047/6094  
f 6419/7046/6092 6416/7043/6317 6409/7038/6313  
f 6410/7037/6086 6419/7046/6092 6409/7038/6313  
f 6418/7047/6094 6423/7049/6321 6422/7050/6322  
f 6421/7051/6323 6418/7047/6094 6422/7050/6322  
f 6424/7052/6324 6414/7041/6315 6412/7040/6314  
f 6415/7044/6318 6424/7052/6324 6412/7040/6314  
f 6426/7053/6089 6425/7054/6076 6413/7042/6316  
f 6414/7041/6315 6426/7053/6089 6413/7042/6316  
f 6428/7055/6325 6427/7056/6090 6405/7035/6091  
f 6406/7034/6312 6428/7055/6325 6405/7035/6091  
f 6423/7049/6321 6426/7053/6089 6414/7041/6315  
f 6422/7050/6322 6423/7049/6321 6414/7041/6315  
f 6429/7057/6326 6428/7055/6325 6406/7034/6312  
f 6400/7027/6305 6429/7057/6326 6406/7034/6312  
f 6394/7022/6302 6395/7021/6301 6429/7057/6326  
f 6400/7027/6305 6394/7022/6302 6429/7057/6326  
f 6432/7058/6141 6431/7059/6327 6430/7060/6328  
f 6433/7061/6142 6432/7058/6141 6430/7060/6328  
f 6078/6707/6012 6079/6706/6011 6430/7060/6328  
f 6084/6710/6015 6078/6707/6012 6430/7060/6328  
f 6436/7062/6329 6435/7063/6162 6434/7064/6330  
f 6080/6708/6013 6436/7062/6329 6434/7064/6330  
f 6076/6703/6008 6438/7065/6331 6437/7066/6332  
f 6077/6702/6007 6440/7067/6333 6439/7068/5877  
f 6076/6703/6008 6077/6702/6007 6439/7068/5877  
f 6444/7069/6334 6443/7070/6335 6442/7071/6336  
f 6441/7072/5885 6444/7069/6334 6442/7071/6336  
f 6447/7073/6337 6446/7074/6338 6445/7075/6339  
f 6445/7075/6339 6446/7074/6338 6074/6705/6010  
f 6448/7076/6340 6445/7075/6339 6074/6705/6010  
f 6445/7075/6339 6450/7077/6341 6449/7078/6342  
f 6451/7079/6343 6450/7077/6341 6448/7076/6340  
f 6450/7077/6341 6453/7080/6344 6452/7081/6345  
f 6449/7078/6342 6450/7077/6341 6452/7081/6345  
f 6453/7080/6344 6451/7079/6343 6454/7082/6346  
f 6456/7083/6347 6068/6696/6001 6455/7084/6348  
f 6067/6695/6000 6456/7083/6347 6073/6700/6005  
f 6460/7085/6349 6459/7086/6350 6458/7087/6351  
f 6457/7088/6352 6460/7085/6349 6458/7087/6351  
f 6461/7089/6353 6460/7085/6349 6457/7088/6352  
f 6462/7090/6354 6461/7089/6353 6457/7088/6352  
f 6465/7091/6355 6464/7092/6356 6463/7093/6357  
f 6461/7089/6353 6465/7091/6355 6463/7093/6357  
f 6465/7091/6355 6468/7094/6358 6467/7095/6359  
f 6466/7096/5900 6465/7091/6355 6467/7095/6359  
f 6471/7097/5903 6470/7098/6360 6464/7092/6356  
f 6469/7099/5904 6471/7097/5903 6464/7092/6356  
f 6464/7092/6356 6470/7098/6360 6472/7100/6361  
f 6463/7093/6357 6464/7092/6356 6472/7100/6361  
f 6476/7101/6362 6475/7102/6363 6474/7103/6364  
f 6473/7104/6365 6476/7101/6362 6474/7103/6364  
f 6477/7105/6366 6474/7103/6364 6475/7102/6363  
f 6478/7106/6367 6477/7105/6366 6475/7102/6363  
f 6479/7107/6368 6477/7105/6366 6478/7106/6367  
f 6480/7108/6369 6479/7107/6368 6478/7106/6367  
f 6463/7093/6357 6472/7100/6361 6481/7109/6370  
f 6482/7110/6371 6463/7093/6357 6481/7109/6370  
f 6483/7111/5916 6482/7110/6371 6481/7109/6370  
f 6484/7112/6372 6483/7111/5916 6481/7109/6370  
f 6485/7113/6373 6479/7107/6368 6480/7108/6369  
f 6486/7114/5919 6485/7113/6373 6480/7108/6369  
f 6486/7114/5919 6480/7108/6369 6488/7115/6374  
f 6487/7116/6375 6486/7114/5919 6488/7115/6374  
f 6480/7108/6369 6478/7106/6367 6489/7117/6376  
f 6488/7115/6374 6480/7108/6369 6489/7117/6376  
f 6476/7101/6362 6491/7118/5931 6490/7119/6377  
f 6475/7102/6363 6476/7101/6362 6490/7119/6377  
f 6475/7102/6363 6490/7119/6377 6489/7117/6376  
f 6478/7106/6367 6475/7102/6363 6489/7117/6376  
f 6487/7116/6375 6488/7115/6374 6492/7120/6378  
f 6493/7121/6379 6487/7116/6375 6492/7120/6378  
f 6494/7122/6380 6492/7120/6378 6488/7115/6374  
f 6489/7117/6376 6494/7122/6380 6488/7115/6374  
f 6492/7120/6378 6494/7122/6380 6495/7123/5925  
f 6493/7121/6379 6492/7120/6378 6495/7123/5925  
f 6494/7122/6380 6497/7124/6381 6496/7125/6382  
f 6495/7123/5925 6494/7122/6380 6496/7125/6382  
f 6490/7119/6377 6497/7124/6381 6494/7122/6380  
f 6489/7117/6376 6490/7119/6377 6494/7122/6380  
f 6491/7118/5931 6496/7125/6382 6497/7124/6381  
f 6490/7119/6377 6491/7118/5931 6497/7124/6381  
f 6501/7126/6149 6500/7127/6152 6499/7128/6383  
f 6498/7129/6384 6501/7126/6149 6499/7128/6383  
f 6503/7130/6385 6502/7131/6386 6498/7129/6384  
f 6499/7128/6383 6503/7130/6385 6498/7129/6384  
f 6505/7132/6387 6504/7133/6388 6502/7131/6386  
f 6503/7130/6385 6505/7132/6387 6502/7131/6386  
f 6504/7133/6388 6505/7132/6387 6506/7134/6160  
f 6507/7135/6197 6504/7133/6388 6506/7134/6160  
f 6433/7061/6142 6430/7060/6328 6508/7136/6389  
f 6509/7137/6147 6433/7061/6142 6508/7136/6389  
f 6510/7138/6390 6508/7136/6389 6430/7060/6328  
f 6079/6706/6011 6510/7138/6390 6430/7060/6328  
f 6080/6708/6013 6434/7064/6330 6510/7138/6390  
f 6079/6706/6011 6080/6708/6013 6510/7138/6390  
f 6504/7133/6388 6507/7135/6197 6511/7139/6391  
f 6512/7140/6392 6504/7133/6388 6511/7139/6391  
f 6504/7133/6388 6512/7140/6392 6513/7141/6393  
f 6502/7131/6386 6504/7133/6388 6513/7141/6393  
f 6514/7142/6394 6512/7140/6392 6511/7139/6391  
f 6515/7143/6179 6514/7142/6394 6511/7139/6391  
f 6518/7144/6395 6517/7145/6396 6516/7146/6397  
f 6514/7142/6394 6518/7144/6395 6516/7146/6397  
f 6516/7146/6397 6520/7147/6398 6519/7148/6399  
f 6513/7141/6393 6516/7146/6397 6519/7148/6399  
f 6522/7149/6175 6521/7150/6167 6519/7148/6399  
f 6520/7147/6398 6522/7149/6175 6519/7148/6399  
f 6524/7151/6400 6523/7152/6401 6522/7149/6175  
f 6520/7147/6398 6524/7151/6400 6522/7149/6175  
f 6518/7144/6395 6514/7142/6394 6515/7143/6179  
f 6525/7153/6195 6518/7144/6395 6515/7143/6179  
f 6498/7129/6384 6519/7148/6399 6521/7150/6167  
f 6501/7126/6149 6498/7129/6384 6521/7150/6167  
f 6498/7129/6384 6502/7131/6386 6513/7141/6393  
f 6519/7148/6399 6498/7129/6384 6513/7141/6393  
f 6528/7154/6402 6527/7155/6186 6526/7156/6403  
f 6531/7157/6192 6530/7158/6404 6529/7159/6405  
f 6532/7160/6406 6530/7158/6404 6531/7157/6192  
f 6533/7161/6407 6532/7160/6406 6531/7157/6192  
f 6517/7145/6396 6518/7144/6395 6530/7158/6404  
f 6532/7160/6406 6517/7145/6396 6530/7158/6404  
f 6532/7160/6406 6528/7154/6402 6524/7151/6400  
f 6517/7145/6396 6532/7160/6406 6524/7151/6400  
f 6533/7161/6407 6527/7155/6186 6528/7154/6402  
f 6532/7160/6406 6533/7161/6407 6528/7154/6402  
f 6517/7145/6396 6524/7151/6400 6520/7147/6398  
f 6516/7146/6397 6517/7145/6396 6520/7147/6398  
f 6219/6846/6140 6220/6845/6139 6233/6862/6156  
f 6242/6870/6164 6219/6846/6140 6233/6862/6156  
f 6534/7162/6408 5927/6556/5864 5930/6559/5867  
f 6211/6839/6135 6209/6837/6133 6216/6843/6138  
f 6534/7162/6408 6211/6839/6135 6216/6843/6138  
f 5930/6559/5867 6211/6839/6135 6534/7162/6408  
f 5929/6557/5865 5927/6556/5864 6535/7163/6409  
f 6208/6835/6131 5934/6562/5870 6392/7020/6300  
f 6392/7020/6300 6185/6812/6110 6182/6808/6106  
f 6208/6835/6131 6392/7020/6300 6182/6808/6106  
f 5934/6562/5870 5933/6561/5869 6015/6643/5950  
f 6004/6632/5939 6005/6633/5940 5933/6561/5869  
f 6536/7164/6410 6004/6632/5939 5933/6561/5869  
f 6536/7164/6410 5933/6561/5869 5931/6558/5866  
f 6537/7165/6411 6536/7164/6410 5931/6558/5866  
f 6537/7165/6411 5914/6543/5851 5916/6545/5853  
f 6536/7164/6410 6537/7165/6411 5916/6545/5853  
f 6169/6798/6100 6007/6635/5942 5917/6544/5852  
f 6171/6800/6101 6538/7166/5988 6009/6636/5943  
f 6169/6798/6100 6171/6800/6101 6009/6636/5943  
f 6539/7167/5991 6008/6637/5944 6009/6636/5943  
f 6538/7166/5988 6539/7167/5991 6009/6636/5943  
f 6541/7168/6412 6540/7169/6413 6008/6637/5944  
f 6539/7167/5991 6541/7168/6412 6008/6637/5944  
f 6543/7170/6414 6540/7169/6413 6541/7168/6412  
f 6542/7171/6415 6543/7170/6414 6541/7168/6412  
f 6025/6652/5959 6543/7170/6414 6542/7171/6415  
f 6028/6655/5962 6025/6652/5959 6542/7171/6415  
f 6540/7169/6413 6001/6630/5937 6002/6629/5936  
f 6008/6637/5944 6540/7169/6413 6002/6629/5936  
f 6001/6630/5937 6540/7169/6413 6543/7170/6414  
f 6544/7172/6416 6001/6630/5937 6543/7170/6414  
f 6544/7172/6416 6010/6639/5946 6000/6631/5938  
f 6001/6630/5937 6544/7172/6416 6000/6631/5938  
f 5937/6566/5874 6546/7173/6344 6545/7174/6346  
f 6547/7175/6345 5952/6581/5889 5963/6591/5899  
f 6548/7176/6359 6547/7175/6345 5963/6591/5899  
f 6552/7177/6417 6551/7178/6412 6550/7179/6418  
f 6549/7180/6419 6552/7177/6417 6550/7179/6418  
f 6549/7180/6419 6550/7179/6418 6554/7181/6420  
f 6553/7182/6421 6549/7180/6419 6554/7181/6420  
f 6070/6698/6003 6554/7181/6420 6550/7179/6418  
f 6056/6683/5990 6070/6698/6003 6550/7179/6418  
f 6555/7183/6422 6553/7182/6421 6122/6751/6056  
f 6558/7184/6423 6557/7185/6424 6556/7186/6425  
f 6555/7183/6422 6558/7184/6423 6556/7186/6425  
f 6060/6688/5995 6066/6694/5999 6070/6698/6003  
f 6554/7181/6420 6070/6698/6003 6071/6697/6002  
f 6122/6751/6056 6554/7181/6420 6071/6697/6002  
f 6551/7178/6412 6055/6684/5991 6056/6683/5990  
f 6550/7179/6418 6551/7178/6412 6056/6683/5990  
f 6560/7187/5949 6559/7188/6426 6123/6750/6055  
f 6562/7189/5953 6561/7190/6427 6555/7183/6422  
f 6556/7186/6425 6562/7189/5953 6555/7183/6422  
f 6555/7183/6422 6561/7190/6427 6564/7191/6428  
f 6563/7192/6429 6555/7183/6422 6564/7191/6428  
f 6568/7193/6430 6567/7194/6431 6566/7195/6432  
f 6565/7196/6433 6568/7193/6430 6566/7195/6432  
f 6569/7197/6434 6567/7194/6431 6568/7193/6430  
f 6570/7198/6435 6569/7197/6434 6568/7193/6430  
f 6553/7182/6421 6563/7192/6429 6571/7199/6436  
f 6549/7180/6419 6553/7182/6421 6571/7199/6436  
f 6575/7200/6437 6574/7201/6438 6573/7202/6439  
f 6572/7203/6440 6575/7200/6437 6573/7202/6439  
f 6577/7204/6441 6576/7205/6442 6574/7201/6438  
f 6575/7200/6437 6577/7204/6441 6574/7201/6438  
f 6579/7206/6443 6578/7207/6444 6577/7204/6441  
f 6575/7200/6437 6579/7206/6443 6577/7204/6441  
f 6578/7207/6444 6579/7206/6443 6581/7208/6445  
f 6580/7209/5971 6578/7207/6444 6581/7208/6445  
f 6579/7206/6443 6575/7200/6437 6572/7203/6440  
f 6581/7208/6445 6579/7206/6443 6572/7203/6440  
f 6581/7208/6445 6583/7210/6446 6582/7211/5976  
f 6580/7209/5971 6581/7208/6445 6582/7211/5976  
f 6582/7211/5976 6583/7210/6446 6584/7212/5977  
f 6572/7203/6440 6585/7213/6447 6583/7210/6446  
f 6581/7208/6445 6572/7203/6440 6583/7210/6446  
f 6573/7202/6439 6586/7214/6448 6585/7213/6447  
f 6572/7203/6440 6573/7202/6439 6585/7213/6447  
f 6064/6691/5857 6587/7215/5861 6068/6696/6001  
f 6063/6692/5997 6064/6691/5857 6068/6696/6001  
f 6119/6747/6052 6115/6744/6049 6588/7216/6298  
f 6589/7217/6449 5911/6541/5849 5914/6543/5851  
f 6537/7165/6411 6589/7217/6449 5914/6543/5851  
f 6537/7165/6411 5931/6558/5866 5928/6555/5863  
f 6589/7217/6449 6537/7165/6411 5928/6555/5863  
f 6589/7217/6449 5928/6555/5863 5923/6551/5859  
f 5910/6536/5844 6589/7217/6449 5923/6551/5859  
f 6092/6722/6027 6107/6736/6041 6086/6713/6018  
f 6085/6714/6019 6092/6722/6027 6086/6713/6018  
f 6065/6693/5998 6067/6695/6000 6069/6699/6004  
f 6066/6694/5999 6065/6693/5998 6069/6699/6004  
f 6589/7217/6449 5910/6536/5844 5911/6541/5849  
f 5926/6554/5862 5935/6563/5871 5925/6552/5860  
f 6587/7215/5861 6455/7084/6348 6068/6696/6001  
f 6004/6632/5939 6536/7164/6410 5916/6545/5853  
f 5933/6561/5869 6005/6633/5940 6015/6643/5950  
f 6000/6631/5938 6011/6638/5945 6003/6628/5935  
f 6560/7187/5949 6590/7218/6450 6122/6751/6056  
f 6076/6703/6008 6078/6707/6012 6082/6712/6017  
f 6075/6704/6009 6076/6703/6008 6082/6712/6017  
f 6108/6735/6040 6095/6724/6029 6103/6734/6039  
f 6104/6733/6038 6108/6735/6040 6103/6734/6039  
f 5928/6555/5863 5930/6559/5867 5927/6556/5864  
f 6591/7219/5855 6058/6686/5993 6047/6677/5984  
f 6004/6632/5939 6007/6635/5942 6002/6629/5936  
f 5917/6544/5852 6007/6635/5942 5916/6545/5853  
f 6169/6798/6100 6009/6636/5943 6007/6635/5942  
f 6051/6679/5986 6060/6688/5995 6056/6683/5990  
f 6060/6688/5995 6070/6698/6003 6056/6683/5990  
f 6386/7017/6297 6013/6641/5948 6014/6642/5949  
f 6390/7019/6299 6386/7017/6297 6014/6642/5949  
f 6592/7220/6299 6560/7187/5949 6123/6750/6055  
f 6010/6639/5946 6018/6644/5951 6012/6640/5947  
f 6563/7192/6429 6553/7182/6421 6555/7183/6422  
f 6593/7221/5962 6552/7177/6417 6549/7180/6419  
f 6571/7199/6436 6593/7221/5962 6549/7180/6419  
f 6026/6651/5958 6544/7172/6416 6543/7170/6414  
f 6025/6652/5959 6026/6651/5958 6543/7170/6414  
f 6544/7172/6416 6026/6651/5958 6018/6644/5951  
f 6010/6639/5946 6544/7172/6416 6018/6644/5951  
f 5978/6606/5914 5984/6612/5920 5994/6623/5930  
f 5996/6626/5933 5978/6606/5914 5994/6623/5930  
f 6594/7222/6451 6535/7163/6409 6534/7162/6408  
f 6216/6843/6138 6594/7222/6451 6534/7162/6408  
f 6546/7173/6344 5953/6580/5888 5952/6581/5889  
f 6547/7175/6345 6546/7173/6344 5952/6581/5889  
f 5935/6563/5871 5937/6566/5874 5924/6553/5861  
f 6535/7163/6409 6594/7222/6451 5940/6568/5876  
f 5929/6557/5865 6535/7163/6409 5940/6568/5876  
f 5955/6583/5891 6595/7223/6452 5954/6584/5892  
f 5955/6583/5891 5957/6586/5894 6596/7224/6453  
f 6595/7223/6452 5955/6583/5891 6596/7224/6453  
f 5961/6590/5898 6597/7225/6454 6596/7224/6453  
f 5957/6586/5894 5961/6590/5898 6596/7224/6453  
f 5964/6592/5900 6597/7225/6454 5961/6590/5898  
f 6598/7226/6455 5977/6603/5911 5978/6606/5914  
f 5996/6626/5933 6598/7226/6455 5978/6606/5914  
f 5973/6601/5909 6599/7227/6456 5972/6599/5907  
f 5969/6598/5906 5973/6601/5909 5972/6599/5907  
f 6129/6758/6063 6158/6785/6090 6127/6756/6061  
f 6128/6755/6060 6129/6758/6063 6127/6756/6061  
f 6131/6759/6064 6128/6755/6060 6125/6752/6057  
f 6126/6754/6059 6131/6759/6064 6125/6752/6057  
f 6131/6759/6064 6126/6754/6059 6134/6763/6068  
f 6133/6760/6065 6131/6759/6064 6134/6763/6068  
f 6133/6760/6065 6139/6765/6070 6132/6761/6066  
f 6135/6762/6067 6139/6765/6070 6133/6760/6065  
f 6135/6762/6067 6600/7228/6457 6139/6765/6070  
f 6144/6769/6074 6137/6767/6072 6138/6766/6071  
f 6143/6770/6075 6144/6769/6074 6138/6766/6071  
f 6144/6769/6074 6145/6774/6079 6140/6768/6073  
f 6137/6767/6072 6144/6769/6074 6140/6768/6073  
f 6145/6774/6079 6148/6776/6081 6147/6775/6080  
f 6140/6768/6073 6145/6774/6079 6147/6775/6080  
f 6314/6943/6237 6200/6825/6121 6197/6828/6124  
f 6195/6824/6120 6314/6943/6237 6197/6828/6124  
f 6204/6831/6127 6192/6820/6116 6196/6823/6119  
f 6601/7229/6458 6204/6831/6127 6196/6823/6119  
f 6212/6840/6136 6204/6831/6127 6601/7229/6458  
f 6602/7230/6459 6212/6840/6136 6601/7229/6458  
f 6602/7230/6459 6223/6852/6146 6222/6849/6143  
f 6212/6840/6136 6602/7230/6459 6222/6849/6143  
f 6603/7231/6460 6225/6854/6148 6226/6853/6147  
f 6230/6858/6152 6603/7231/6460 6226/6853/6147  
f 6225/6854/6148 6603/7231/6460 6237/6865/6159  
f 6234/6861/6155 6225/6854/6148 6237/6865/6159  
f 6247/6875/6169 6604/7232/6461 6231/6860/6154  
f 6232/6859/6153 6247/6875/6169 6231/6860/6154  
f 6275/6903/6197 6239/6866/6160 6604/7232/6461  
f 6247/6875/6169 6275/6903/6197 6604/7232/6461  
f 6606/7233/6462 6605/7234/6463 6243/6872/6166  
f 6244/6871/6165 6606/7233/6462 6243/6872/6166  
f 6606/7233/6462 6244/6871/6165 6245/6873/6167  
f 6252/6881/6175 6606/7233/6462 6245/6873/6167  
f 6605/7234/6463 6258/6884/6178 6246/6874/6168  
f 6243/6872/6166 6605/7234/6463 6246/6874/6168  
f 6607/7235/6464 6277/6905/6199 6278/6904/6198  
f 6280/6907/6201 6277/6905/6199 6607/7235/6464  
f 6283/6909/6203 6280/6907/6201 6607/7235/6464  
f 6281/6911/6205 6285/6912/6206 6279/6908/6202  
f 6280/6907/6201 6281/6911/6205 6279/6908/6202  
f 6284/6913/6207 6281/6911/6205 6282/6910/6204  
f 6318/6945/6239 6319/6944/6238 6322/6950/6242  
f 6320/6949/6241 6318/6945/6239 6322/6950/6242  
f 6327/6956/6248 6328/6955/6247 6337/6965/6256  
f 6334/6964/6255 6327/6956/6248 6337/6965/6256  
f 6363/6991/6215 6329/6957/6198 6327/6956/6248  
f 6334/6964/6255 6363/6991/6215 6327/6956/6248  
f 6328/6955/6247 6330/6958/6249 6340/6967/6258  
f 6337/6965/6256 6328/6955/6247 6340/6967/6258  
f 6332/6961/6252 6339/6968/6259 6340/6967/6258  
f 6330/6958/6249 6332/6961/6252 6340/6967/6258  
f 6344/6972/6262 6345/6973/6263 6346/6976/6266  
f 6349/6978/6143 6344/6972/6262 6346/6976/6266  
f 6326/6953/6245 6348/6974/6264 6345/6973/6263  
f 6343/6971/6261 6326/6953/6245 6345/6973/6263  
f 6317/6946/6240 6318/6945/6239 6348/6974/6264  
f 6326/6953/6245 6317/6946/6240 6348/6974/6264  
f 6371/6999/6061 6372/6998/6280 6608/7236/6465  
f 6609/7237/6466 6608/7236/6465 6372/6998/6280  
f 6374/7001/6282 6609/7237/6466 6372/6998/6280  
f 6609/7237/6466 6374/7001/6282 6375/7004/6285  
f 6610/7238/6467 6609/7237/6466 6375/7004/6285  
f 6610/7238/6467 6375/7004/6285 6382/7007/6468  
f 6425/7054/6076 6398/7025/6075 6611/7239/6469  
f 6413/7042/6316 6425/7054/6076 6611/7239/6469  
f 6402/7031/6309 6403/7030/6308 6413/7042/6316  
f 6611/7239/6469 6402/7031/6309 6413/7042/6316  
f 6407/7033/6311 6399/7028/6306 6400/7027/6305  
f 6406/7034/6312 6407/7033/6311 6400/7027/6305  
f 6411/7039/6084 6404/7029/6307 6401/7032/6310  
f 6408/7036/6083 6411/7039/6084 6401/7032/6310  
f 6459/7086/6350 6460/7085/6349 6482/7110/6371  
f 6483/7111/5916 6459/7086/6350 6482/7110/6371  
f 6482/7110/6371 6460/7085/6349 6461/7089/6353  
f 6463/7093/6357 6482/7110/6371 6461/7089/6353  
f 6462/7090/6354 6468/7094/6358 6465/7091/6355  
f 6461/7089/6353 6462/7090/6354 6465/7091/6355  
f 6464/7092/6356 6465/7091/6355 6466/7096/5900  
f 6469/7099/5904 6464/7092/6356 6466/7096/5900  
f 6471/7097/5903 6473/7104/6365 6474/7103/6364  
f 6470/7098/6360 6471/7097/5903 6474/7103/6364  
f 6470/7098/6360 6474/7103/6364 6477/7105/6366  
f 6472/7100/6361 6470/7098/6360 6477/7105/6366  
f 6472/7100/6361 6477/7105/6366 6479/7107/6368  
f 6481/7109/6370 6472/7100/6361 6479/7107/6368  
f 6484/7112/6372 6481/7109/6370 6479/7107/6368  
f 6485/7113/6373 6484/7112/6372 6479/7107/6368  
f 6499/7128/6383 6500/7127/6152 6509/7137/6147  
f 6508/7136/6389 6499/7128/6383 6509/7137/6147  
f 6499/7128/6383 6508/7136/6389 6510/7138/6390  
f 6503/7130/6385 6499/7128/6383 6510/7138/6390  
f 6434/7064/6330 6505/7132/6387 6503/7130/6385  
f 6510/7138/6390 6434/7064/6330 6503/7130/6385  
f 6435/7063/6162 6506/7134/6160 6505/7132/6387  
f 6434/7064/6330 6435/7063/6162 6505/7132/6387  
f 6512/7140/6392 6514/7142/6394 6516/7146/6397  
f 6513/7141/6393 6512/7140/6392 6516/7146/6397  
f 6456/7083/6347 6067/6695/6000 6068/6696/6001  
f 6072/6701/6006 6069/6699/6004 6067/6695/6000  
f 5910/6536/5844 5908/6538/5846 5911/6541/5849  
f 6148/6776/6081 6150/6778/6083 6157/6786/6091  
f 6147/6775/6080 6148/6776/6081 6157/6786/6091  
f 6534/7162/6408 6535/7163/6409 5927/6556/5864  
f 5932/6560/5868 5934/6562/5870 6208/6835/6131  
f 6211/6839/6135 5930/6559/5867 5932/6560/5868  
f 6392/7020/6300 5934/6562/5870 6015/6643/5950  
f 6583/7210/6446 6585/7213/6447 6584/7212/5977  
f 6035/6661/5968 6032/6657/5964 6034/6662/5969  
f 6042/6670/5977 6044/6672/5979 6040/6668/5975  
f 6612/7240/6470 6034/6662/5969 6032/6657/5964  
f 6029/6660/5967 6612/7240/6470 6032/6657/5964  
f 6613/7241/6471 6021/6647/5954 6045/6674/5981  
f 6046/6673/5980 6613/7241/6471 6045/6674/5981  
f 6576/7205/6442 6570/7198/6435 6568/7193/6430  
f 6574/7201/6438 6576/7205/6442 6568/7193/6430  
f 6584/7212/5977 6585/7213/6447 6586/7214/6448  
f 6614/7242/5980 6584/7212/5977 6586/7214/6448  
f 6573/7202/6439 6565/7196/6433 6615/7243/6472  
f 6586/7214/6448 6573/7202/6439 6615/7243/6472  
f 6031/6658/5965 6044/6672/5979 6045/6674/5981  
f 6030/6659/5966 6031/6658/5965 6045/6674/5981  
f 6029/6660/5967 6030/6659/5966 6022/6650/5957  
f 6616/7244/6473 6029/6660/5967 6022/6650/5957  
f 6612/7240/6470 6029/6660/5967 6616/7244/6473  
f 6617/7245/6435 6612/7240/6470 6616/7244/6473  
f 6030/6659/5966 6045/6674/5981 6021/6647/5954  
f 6022/6650/5957 6030/6659/5966 6021/6647/5954  
f 6565/7196/6433 6573/7202/6439 6574/7201/6438  
f 6568/7193/6430 6565/7196/6433 6574/7201/6438  
f 6618/7246/6471 6614/7242/5980 6586/7214/6448  
f 6615/7243/6472 6618/7246/6471 6586/7214/6448  
f 6620/7247/6474 6619/7248/6475 6016/6646/5953  
f 6017/6645/5952 6620/7247/6474 6016/6646/5953  
f 6018/6644/5951 6026/6651/5958 6023/6654/5961  
f 6017/6645/5952 6018/6644/5951 6023/6654/5961  
f 6621/7249/6476 6023/6654/5961 6024/6653/5960  
f 6622/7250/6477 6621/7249/6476 6024/6653/5960  
f 6622/7250/6477 6024/6653/5960 6027/6656/5963  
f 6623/7251/6478 6622/7250/6477 6027/6656/5963  
f 6562/7189/5953 6625/7252/6479 6624/7253/6480  
f 6561/7190/6427 6562/7189/5953 6624/7253/6480  
f 6561/7190/6427 6624/7253/6480 6566/7195/6432  
f 6564/7191/6428 6561/7190/6427 6566/7195/6432  
f 6626/7254/6481 6571/7199/6436 6563/7192/6429  
f 6564/7191/6428 6626/7254/6481 6563/7192/6429  
f 6627/7255/5963 6593/7221/5962 6571/7199/6436  
f 6626/7254/6481 6627/7255/5963 6571/7199/6436  
f 6553/7182/6421 6554/7181/6420 6122/6751/6056  
f 6621/7249/6476 6629/7256/6482 6628/7257/6483  
f 6620/7247/6474 6621/7249/6476 6628/7257/6483  
f 6567/7194/6431 6626/7254/6481 6564/7191/6428  
f 6566/7195/6432 6567/7194/6431 6564/7191/6428  
f 6569/7197/6434 6627/7255/5963 6626/7254/6481  
f 6567/7194/6431 6569/7197/6434 6626/7254/6481  
f 6628/7257/6483 6020/6648/5955 6619/7248/6475  
f 6631/7258/6484 6019/6649/5956 6629/7256/6482  
f 6630/7259/6485 6631/7258/6484 6629/7256/6482  
f 6623/7251/6478 6631/7258/6484 6630/7259/6485  
f 6625/7252/6479 6618/7246/6471 6615/7243/6472  
f 6624/7253/6480 6625/7252/6479 6615/7243/6472  
f 6624/7253/6480 6615/7243/6472 6565/7196/6433  
f 6566/7195/6432 6624/7253/6480 6565/7196/6433  
f 6629/7256/6482 6019/6649/5956 6020/6648/5955  
f 6628/7257/6483 6629/7256/6482 6020/6648/5955  
f 6629/7256/6482 6621/7249/6476 6622/7250/6477  
f 6630/7259/6485 6629/7256/6482 6622/7250/6477  
f 6023/6654/5961 6621/7249/6476 6620/7247/6474  
f 6017/6645/5952 6023/6654/5961 6620/7247/6474  
f 6616/7244/6473 6022/6650/5957 6019/6649/5956  
f 6631/7258/6484 6616/7244/6473 6019/6649/5956  
f 6623/7251/6478 6630/7259/6485 6622/7250/6477  
f 6617/7245/6435 6616/7244/6473 6631/7258/6484  
f 6623/7251/6478 6617/7245/6435 6631/7258/6484  
f 6620/7247/6474 6628/7257/6483 6619/7248/6475  
f 6020/6648/5955 6021/6647/5954 6613/7241/6471  
f 6619/7248/6475 6020/6648/5955 6613/7241/6471  
f 6427/7056/6090 6428/7055/6325 6370/7000/6281  
f 6371/6999/6061 6427/7056/6090 6370/7000/6281  
f 6428/7055/6325 6429/7057/6326 6373/7002/6283  
f 6370/7000/6281 6428/7055/6325 6373/7002/6283  
f 6373/7002/6283 6429/7057/6326 6395/7021/6301  
f 6376/7003/6284 6373/7002/6283 6395/7021/6301  
f 6376/7003/6284 6395/7021/6301 6396/7024/6303  
f 6379/7010/6486 6376/7003/6284 6396/7024/6303  
f 6382/7007/6468 6377/7005/6286 6378/7006/6287  
f 6610/7238/6467 6382/7007/6468 6378/7006/6287  
f 6610/7238/6467 6378/7006/6287 6384/7011/6291  
f 6609/7237/6466 6610/7238/6467 6384/7011/6291  
f 6384/7011/6291 6368/6997/6279 6608/7236/6465  
f 6609/7237/6466 6384/7011/6291 6608/7236/6465  
f 6608/7236/6465 6368/6997/6279 6369/6996/6058  
f 6371/6999/6061 6608/7236/6465 6369/6996/6058  
f 6408/7036/6083 6632/7260/6487 6407/7033/6311  
f 6632/7260/6487 6633/7261/6488 6399/7028/6306  
f 6407/7033/6311 6632/7260/6487 6399/7028/6306  
f 6399/7028/6306 6633/7261/6488 6634/7262/6489  
f 6397/7026/6304 6399/7028/6306 6634/7262/6489  
f 6397/7026/6304 6634/7262/6489 6398/7025/6075  
f 6398/7025/6075 6634/7262/6489 6611/7239/6469  
f 6611/7239/6469 6634/7262/6489 6633/7261/6488  
f 6402/7031/6309 6611/7239/6469 6633/7261/6488  
f 6633/7261/6488 6632/7260/6487 6401/7032/6310  
f 6402/7031/6309 6633/7261/6488 6401/7032/6310  
f 6401/7032/6310 6632/7260/6487 6408/7036/6083  
f 6113/6741/6046 6635/7263/6490 6112/6738/6043  
f 6184/6813/6111 6185/6812/6110 6636/7264/6491  
f 6185/6812/6110 6388/7015/6295 6637/7265/6492  
f 6636/7264/6491 6185/6812/6110 6637/7265/6492  
f 6637/7265/6492 6388/7015/6295 6389/7014/6294  
f 6638/7266/6493 6637/7265/6492 6389/7014/6294  
f 6638/7266/6493 6389/7014/6294 6391/7018/6298  
f 6639/7267/6494 6638/7266/6493 6391/7018/6298  
f 6640/7268/6495 6588/7216/6298 6115/6744/6049  
f 6115/6744/6049 6117/6746/6051 6640/7268/6495  
f 6639/7267/6494 6366/6992/6051 6367/6995/6278  
f 6638/7266/6493 6639/7267/6494 6367/6995/6278  
f 6367/6995/6278 6385/7013/6293 6637/7265/6492  
f 6638/7266/6493 6367/6995/6278 6637/7265/6492  
f 6385/7013/6293 6187/6818/6114 6636/7264/6491  
f 6637/7265/6492 6385/7013/6293 6636/7264/6491  
f 6187/6818/6114 6188/6817/6043 6184/6813/6111  
f 6636/7264/6491 6187/6818/6114 6184/6813/6111  
f 6588/7216/6298 6592/7220/6299 6123/6750/6055  
f 6119/6747/6052 6588/7216/6298 6123/6750/6055  
f 6119/6747/6052 6123/6750/6055 6121/6748/6053  
f 6105/6732/6037 6119/6747/6052 6121/6748/6053  
f 6105/6732/6037 6121/6748/6053 6120/6749/6054  
f 6104/6733/6038 6105/6732/6037 6120/6749/6054  
f 6104/6733/6038 6120/6749/6054 6108/6735/6040  
f 6108/6735/6040 6120/6749/6054 6109/6737/6042  
f 6107/6736/6041 6108/6735/6040 6109/6737/6042  
f 6081/6709/6014 6086/6713/6018 6107/6736/6041  
f 6109/6737/6042 6081/6709/6014 6107/6736/6041  
f 6086/6713/6018 6081/6709/6014 6083/6711/6016  
f 6072/6701/6006 6082/6712/6017 6083/6711/6016  
f 6081/6709/6014 6072/6701/6006 6083/6711/6016  
f 6072/6701/6006 6073/6700/6005 6075/6704/6009  
f 6082/6712/6017 6072/6701/6006 6075/6704/6009  
f 6075/6704/6009 6073/6700/6005 6074/6705/6010  
f 6073/6700/6005 6456/7083/6347 6448/7076/6340  
f 6074/6705/6010 6073/6700/6005 6448/7076/6340  
f 6456/7083/6347 6455/7084/6348 6451/7079/6343  
f 6448/7076/6340 6456/7083/6347 6451/7079/6343  
f 6455/7084/6348 6587/7215/5861 6454/7082/6346  
f 6451/7079/6343 6455/7084/6348 6454/7082/6346  
f 6545/7174/6346 5924/6553/5861 5937/6566/5874  
f 6195/6824/6120 6641/7269/6496 6196/6823/6119  
f 6641/7269/6496 6642/7270/6497 6601/7229/6458  
f 6196/6823/6119 6641/7269/6496 6601/7229/6458  
f 6643/7271/6498 6602/7230/6459 6601/7229/6458  
f 6642/7270/6497 6643/7271/6498 6601/7229/6458  
f 6602/7230/6459 6643/7271/6498 6223/6852/6146  
f 6223/6852/6146 6643/7271/6498 6201/6830/6126  
f 6201/6830/6126 6643/7271/6498 6642/7270/6497  
f 6198/6827/6123 6201/6830/6126 6642/7270/6497  
f 6642/7270/6497 6641/7269/6496 6197/6828/6124  
f 6198/6827/6123 6642/7270/6497 6197/6828/6124  
f 6197/6828/6124 6641/7269/6496 6195/6824/6120  
f 6309/6937/6231 6310/6938/6232 6285/6912/6206  
f 6284/6913/6207 6309/6937/6231 6285/6912/6206  
f 6285/6912/6206 6310/6938/6232 6312/6940/6234  
f 6279/6908/6202 6285/6912/6206 6312/6940/6234  
f 6312/6940/6234 6313/6941/6235 6276/6906/6200  
f 6279/6908/6202 6312/6940/6234 6276/6906/6200  
f 6276/6906/6200 6313/6941/6235 6315/6942/6236  
f 6278/6904/6198 6276/6906/6200 6315/6942/6236  
f 6293/6921/6215 6290/6920/6214 6607/7235/6464  
f 6278/6904/6198 6293/6921/6215 6607/7235/6464  
f 6290/6920/6214 6294/6923/6217 6283/6909/6203  
f 6607/7235/6464 6290/6920/6214 6283/6909/6203  
f 6283/6909/6203 6294/6923/6217 6287/6916/6210  
f 6282/6910/6204 6283/6909/6203 6287/6916/6210  
f 6282/6910/6204 6287/6916/6210 6288/6915/6209  
f 6284/6913/6207 6282/6910/6204 6288/6915/6209  
f 6291/6919/6213 6298/6925/6219 6299/6924/6218  
f 6295/6922/6216 6291/6919/6213 6299/6924/6218  
f 6644/7272/6499 6297/6926/6220 6298/6925/6219  
f 6304/6932/6226 6644/7272/6499 6298/6925/6219  
f 6286/6917/6211 6295/6922/6216 6299/6924/6218  
f 6305/6934/6228 6286/6917/6211 6299/6924/6218  
f 6311/6939/6233 6289/6914/6208 6286/6917/6211  
f 6305/6934/6228 6311/6939/6233 6286/6917/6211  
f 6335/6963/6254 6336/6962/6253 6353/6980/6268  
f 6354/6979/6267 6335/6963/6254 6353/6980/6268  
f 6359/6986/6273 6341/6966/6257 6338/6969/6260  
f 6358/6987/6233 6359/6986/6273 6338/6969/6260  
f 6336/6962/6253 6341/6966/6257 6359/6986/6273  
f 6353/6980/6268 6336/6962/6253 6359/6986/6273  
f 6351/6982/6270 6356/6983/6225 6361/6990/6276  
f 6354/6979/6267 6351/6982/6270 6361/6990/6276  
f 6181/6809/6107 6646/7273/6030 6645/7274/6500  
f 6180/6810/6108 6181/6809/6107 6645/7274/6500  
f 6180/6810/6108 6645/7274/6500 6647/7275/6501  
f 6206/6833/6129 6180/6810/6108 6647/7275/6501  
f 6206/6833/6129 6647/7275/6501 6648/7276/6502  
f 6210/6838/6134 6206/6833/6129 6648/7276/6502  
f 6648/7276/6502 6649/7277/6024 6214/6842/6021  
f 6210/6838/6134 6648/7276/6502 6214/6842/6021  
f 6096/6723/6028 6321/6948/6118 6098/6725/6030  
f 6095/6724/6029 6096/6723/6028 6098/6725/6030  
f 6646/7273/6030 6194/6822/6118 6191/6821/6117  
f 6645/7274/6500 6646/7273/6030 6191/6821/6117  
f 6191/6821/6117 6203/6832/6128 6647/7275/6501  
f 6645/7274/6500 6191/6821/6117 6647/7275/6501  
f 6203/6832/6128 6213/6841/6137 6648/7276/6502  
f 6647/7275/6501 6203/6832/6128 6648/7276/6502  
f 6213/6841/6137 6221/6850/6144 6649/7277/6024  
f 6648/7276/6502 6213/6841/6137 6649/7277/6024  
f 6094/6720/6025 6085/6714/6019 6091/6719/6024  
f 6350/6977/6144 6094/6720/6025 6091/6719/6024  
f 6230/6858/6152 6650/7278/6503 6603/7231/6460  
f 6651/7279/6504 6237/6865/6159 6603/7231/6460  
f 6650/7278/6503 6651/7279/6504 6603/7231/6460  
f 6238/6867/6161 6236/6863/6157 6237/6865/6159  
f 6651/7279/6504 6238/6867/6161 6237/6865/6159  
f 6238/6867/6161 6651/7279/6504 6231/6860/6154  
f 6604/7232/6461 6238/6867/6161 6231/6860/6154  
f 6651/7279/6504 6650/7278/6503 6227/6857/6151  
f 6231/6860/6154 6651/7279/6504 6227/6857/6151  
f 6227/6857/6151 6650/7278/6503 6230/6858/6152  
f 5944/6572/5880 6240/6869/6163 5943/6573/5881  
f 6436/7062/6329 6080/6708/6013 6076/6703/6008  
f 6437/7066/6332 6436/7062/6329 6076/6703/6008  
f 5941/6569/5877 5940/6568/5876 6652/7280/6505  
f 5940/6568/5876 6594/7222/6451 6653/7281/6506  
f 6652/7280/6505 5940/6568/5876 6653/7281/6506  
f 6653/7281/6506 6594/7222/6451 6216/6843/6138  
f 6654/7282/6507 6653/7281/6506 6216/6843/6138  
f 6654/7282/6507 6656/7283/6508 6655/7284/6509  
f 6432/7058/6141 6657/7285/6509 6431/7059/6327  
f 6655/7284/6509 6218/6847/6141 6219/6846/6140  
f 6654/7282/6507 6655/7284/6509 6219/6846/6140  
f 6654/7282/6507 6219/6846/6140 6242/6870/6164  
f 6653/7281/6506 6654/7282/6507 6242/6870/6164  
f 6653/7281/6506 6242/6870/6164 5945/6571/5879  
f 6652/7280/6505 6653/7281/6506 5945/6571/5879  
f 5945/6571/5879 5943/6573/5881 5941/6569/5877  
f 6652/7280/6505 5945/6571/5879 5941/6569/5877  
f 6252/6881/6175 6658/7286/6510 6606/7233/6462  
f 6658/7286/6510 6659/7287/6511 6605/7234/6463  
f 6606/7233/6462 6658/7286/6510 6605/7234/6463  
f 6659/7287/6511 6660/7288/6512 6258/6884/6178  
f 6605/7234/6463 6659/7287/6511 6258/6884/6178  
f 6258/6884/6178 6660/7288/6512 6257/6885/6179  
f 6257/6885/6179 6660/7288/6512 6254/6883/6177  
f 6254/6883/6177 6660/7288/6512 6659/7287/6511  
f 6250/6877/6171 6254/6883/6177 6659/7287/6511  
f 6659/7287/6511 6658/7286/6510 6249/6878/6172  
f 6250/6877/6171 6659/7287/6511 6249/6878/6172  
f 6249/6878/6172 6658/7286/6510 6252/6881/6175  
f 6530/7158/6404 6518/7144/6395 6525/7153/6195  
f 6529/7159/6405 6530/7158/6404 6525/7153/6195  
f 6274/6902/6196 6273/6901/6195 6255/6882/6176  
f 6271/6900/6194 6274/6902/6196 6255/6882/6176  
f 6255/6882/6176 6251/6876/6170 6260/6889/6183  
f 6271/6900/6194 6255/6882/6176 6260/6889/6183  
f 6260/6889/6183 6251/6876/6170 6248/6879/6173  
f 6259/6890/6184 6260/6889/6183 6248/6879/6173  
f 6248/6879/6173 6253/6880/6174 6267/6896/6190  
f 6259/6890/6184 6248/6879/6173 6267/6896/6190  
f 6524/7151/6400 6528/7154/6402 6526/7156/6403  
f 6523/7152/6401 6524/7151/6400 6526/7156/6403  
f 6450/7077/6341 6445/7075/6339 6448/7076/6340  
f 6453/7080/6344 6450/7077/6341 6451/7079/6343  
f 6467/7095/6359 6468/7094/6358 6449/7078/6342  
f 6452/7081/6345 6467/7095/6359 6449/7078/6342  
f 6468/7094/6358 6462/7090/6354 6445/7075/6339  
f 6449/7078/6342 6468/7094/6358 6445/7075/6339  
f 6462/7090/6354 6457/7088/6352 6447/7073/6337  
f 6445/7075/6339 6462/7090/6354 6447/7073/6337  
f 6457/7088/6352 6458/7087/6351 6441/7072/5885  
f 6442/7071/6336 6457/7088/6352 6441/7072/5885  
f 5946/6577/5885 6661/7289/6513 5960/6587/5895  
f 5949/6574/5882 5946/6577/5885 5960/6587/5895  
f 6546/7173/6344 5937/6566/5874 5953/6580/5888  
f 5937/6566/5874 5938/6565/5873 5950/6579/5887  
f 5953/6580/5888 5937/6566/5874 5950/6579/5887  
f 5950/6579/5887 5938/6565/5873 5939/6567/5875  
f 5948/6575/5883 5950/6579/5887 5939/6567/5875  
f 5948/6575/5883 6662/7290/6514 5947/6576/5884  
f 6548/7176/6359 5963/6591/5899 6597/7225/6454  
f 5964/6592/5900 6548/7176/6359 6597/7225/6454  
f 5963/6591/5899 5959/6588/5896 6596/7224/6453  
f 6597/7225/6454 5963/6591/5899 6596/7224/6453  
f 5960/6587/5895 6595/7223/6452 6596/7224/6453  
f 5959/6588/5896 5960/6587/5895 6596/7224/6453  
f 6595/7223/6452 5960/6587/5895 6661/7289/6513  
f 5954/6584/5892 6595/7223/6452 6661/7289/6513  
f 5979/6608/5916 5974/6602/5910 5956/6582/5890  
f 5954/6584/5892 5979/6608/5916 5956/6582/5890  
f 5974/6602/5910 5970/6597/5905 5958/6585/5893  
f 5956/6582/5890 5974/6602/5910 5958/6585/5893  
f 5958/6585/5893 5970/6597/5905 5968/6593/5901  
f 5962/6589/5897 5958/6585/5893 5968/6593/5901  
f 5962/6589/5897 5968/6593/5901 5965/6596/5904  
f 5964/6592/5900 5962/6589/5897 5965/6596/5904  
f 6049/6675/5982 6052/6678/5985 6048/6676/5983  
f 6664/7291/6515 3857/4486/4055 6663/7292/6516  
f 4384/5013/4514 4385/5012/4513 6666/7293/6517  
f 6665/7294/6518 4384/5013/4514 6666/7293/6517  
f 3875/4506/4068 3879/4507/4069 3878/4503/4066  
f 3857/4486/4055 3858/4485/4054 6663/7292/6516  
f 6670/7295/6516 6669/7296/6519 6668/7297/6519  
f 6667/7298/6520 6670/7295/6516 6668/7297/6519  
f 6674/7299/6521 6673/7300/6517 6672/7301/6522  
f 6671/7302/6522 6674/7299/6521 6672/7301/6522  
f 3626/4253/3836 3783/4411/3989 3782/4409/3987  
f 4157/4786/4311 3627/4255/3838 3781/4410/3988  
f 4306/4935/4450 4157/4786/4311 3781/4410/3988  
f 4404/5029/4522 4405/5033/4524 4403/5030/4523  
f 5486/6114/5503 5896/6524/5833 5483/6110/5499  
f 5848/6476/5791 5896/6524/5833 5486/6114/5503  
f 6241/6868/6162 6235/6864/6158 6236/6863/6157  
f 6239/6866/6160 6241/6868/6162 6236/6863/6157  
f 6239/6866/6160 6238/6867/6161 6604/7232/6461  
f 6676/7303/6523 6598/7226/6455 6675/7304/6524  
f 6678/7305/6525 6599/7227/6456 6677/7306/6373  
f 5212/5842/5247 6679/7307/6526 5215/5844/5249  
f 5216/5843/5248 5212/5842/5247 5215/5844/5249  
f 5220/5848/5253 5223/5853/5258 6679/7307/6526  
f 5219/5849/5254 5220/5848/5253 6679/7307/6526  
f 5972/6599/5907 6680/7308/6527 6676/7303/6523  
f 5971/6600/5908 5972/6599/5907 6676/7303/6523  
f 6680/7308/6527 6678/7305/6525 5976/6604/5912  
f 5977/6603/5911 6680/7308/6527 5976/6604/5912  
f 6675/7304/6524 5971/6600/5908 6676/7303/6523  
f 6677/7306/6373 5976/6604/5912 6678/7305/6525  
f 5213/5841/5246 5219/5849/5254 6679/7307/6526  
f 5212/5842/5247 5213/5841/5246 6679/7307/6526  
f 5223/5853/5258 5224/5852/5257 5215/5844/5249  
f 6679/7307/6526 5223/5853/5258 5215/5844/5249  
f 6680/7308/6527 5977/6603/5911 6598/7226/6455  
f 6676/7303/6523 6680/7308/6527 6598/7226/6455  
f 5972/6599/5907 6599/7227/6456 6678/7305/6525  
f 6680/7308/6527 5972/6599/5907 6678/7305/6525  
f 5244/5872/5276 5245/5871/5275 5213/5841/5246  
f 5214/5840/5245 5244/5872/5276 5213/5841/5246  
f 5216/5843/5248 5206/5837/5242 5207/5836/5241  
f 5214/5840/5245 5216/5843/5248 5207/5836/5241  
f 5227/5854/5259 5217/5845/5250 5224/5852/5257  
f 5225/5851/5256 5227/5854/5259 5224/5852/5257  
f 5220/5848/5253 5221/5847/5252 5230/5858/5263  
f 5225/5851/5256 5220/5848/5253 5230/5858/5263  
f 5980/6607/5915 6677/7306/6373 6599/7227/6456  
f 5973/6601/5909 5980/6607/5915 6599/7227/6456  
f 5983/6611/5919 5975/6605/5913 5976/6604/5912  
f 6677/7306/6373 5983/6611/5919 5976/6604/5912  
f 6598/7226/6455 5996/6626/5933 5997/6625/5932  
f 6675/7304/6524 6598/7226/6455 5997/6625/5932  
f 5966/6595/5903 5967/6594/5902 5971/6600/5908  
f 6675/7304/6524 5966/6595/5903 5971/6600/5908  
f 4743/5370/4817 4744/5369/4816 4757/5385/4830  
f 4765/5391/4835 4743/5370/4817 4757/5385/4830  
f 4739/5367/4814 4743/5370/4817 4765/5391/4835  
f 4767/5395/4839 4739/5367/4814 4765/5391/4835  
f 4766/5394/4838 4763/5393/4837 4770/5397/4841  
f 4771/5396/4840 4766/5394/4838 4770/5397/4841  
f 4773/5401/4845 4776/5404/4848 4769/5398/4842  
f 4770/5397/4841 4773/5401/4845 4769/5398/4842  
f 5022/5650/5069 5025/5653/5072 5016/5643/5063  
f 5015/5644/5064 5022/5650/5069 5016/5643/5063  
f 5022/5650/5069 5001/5628/5050 4998/5625/5047  
f 5024/5651/5070 5022/5650/5069 4998/5625/5047  
f 5027/5654/5073 5028/5657/5076 5031/5659/5078  
f 5026/5655/5074 5027/5654/5073 5031/5659/5078  
f 5016/5643/5063 5025/5653/5072 5026/5655/5074  
f 5032/5658/5077 5016/5643/5063 5026/5655/5074  
f 5027/5654/5073 5023/5652/5071 5020/5649/5068  
f 5020/5649/5068 5023/5652/5071 5024/5651/5070  
f 5012/5637/5057 5000/5629/5051 5015/5644/5064  
f 5014/5641/5061 5012/5637/5057 5015/5644/5064  
f 5032/5658/5077 5030/5660/5079 5034/5662/5081  
f 5014/5641/5061 5032/5658/5077 5034/5662/5081  
f 4756/5383/4828 4764/5392/4836 4757/5385/4830  
f 4773/5401/4845 4764/5392/4836 4756/5383/4828  
f 4762/5390/4834 4766/5394/4838 4771/5396/4840  
f 4735/5365/4812 4739/5367/4814 4767/5395/4839  
f 4762/5390/4834 4735/5365/4812 4767/5395/4839  
f 9686/7309/6528 9685/7310/6529 9684/7311/6530  
f 9687/7312/6531 9686/7309/6528 9684/7311/6530  
f 9691/7313/6532 9690/7314/6533 9689/7315/6534  
f 9688/7316/6535 9691/7313/6532 9689/7315/6534  
f 9694/7317/6536 9693/7318/6536 9692/7319/6537  
f 9695/7320/6538 9694/7317/6536 9692/7319/6537  
f 9690/7314/6533 9684/7311/6530 9685/7310/6529  
f 9689/7315/6534 9690/7314/6533 9685/7310/6529  
f 9698/7321/6539 9697/7322/6540 9696/7323/6541  
f 9699/7324/6542 9696/7323/6541 9697/7322/6540  
f 9699/7324/6542 9700/7325/6543 9696/7323/6541  
f 9700/7325/6543 9699/7324/6542 9702/7326/6544  
f 9701/7327/6545 9700/7325/6543 9702/7326/6544  
f 9704/7328/6546 9703/7329/6547 9701/7327/6545  
f 9702/7326/6544 9704/7328/6546 9701/7327/6545  
f 9706/7330/6548 9705/7331/6549 9703/7329/6547  
f 9704/7328/6546 9706/7330/6548 9703/7329/6547  
f 9705/7331/6549 9706/7330/6548 9685/7310/6529  
f 9686/7309/6528 9705/7331/6549 9685/7310/6529  
f 9710/7332/6550 9709/7333/6551 9708/7334/6552  
f 9707/7335/6553 9710/7332/6550 9708/7334/6552  
f 9687/7312/6531 9684/7311/6530 9709/7333/6551  
f 9710/7332/6550 9687/7312/6531 9709/7333/6551  
f 9713/7336/6554 9712/7337/6555 9711/7338/6556  
f 9714/7339/6557 9713/7336/6554 9711/7338/6556  
f 9716/7340/6558 9712/7337/6555 9715/7341/6559  
f 9717/7342/6560 9716/7340/6558 9715/7341/6559  
f 9688/7316/6535 9689/7315/6534 9717/7342/6560  
f 9715/7341/6559 9688/7316/6535 9717/7342/6560  
f 9720/7343/6561 9719/7344/6562 9718/7345/6563  
f 9690/7314/6533 9691/7313/6532 9720/7343/6561  
f 9718/7345/6563 9690/7314/6533 9720/7343/6561  
f 9723/7346/6564 9722/7347/6565 9721/7348/6566  
f 9724/7349/6567 9723/7346/6564 9721/7348/6566  
f 9693/7318/6536 9694/7317/6536 9725/7350/6568  
f 9726/7351/6569 9693/7318/6536 9725/7350/6568  
f 9730/7352/6570 9729/7353/6571 9728/7354/6572  
f 9727/7355/6573 9730/7352/6570 9728/7354/6572  
f 9728/7354/6572 9729/7353/6571 9731/7356/6574  
f 9732/7357/6575 9728/7354/6572 9731/7356/6574  
f 9691/7313/6532 9734/7358/6576 9733/7359/6577  
f 9720/7343/6561 9691/7313/6532 9733/7359/6577  
f 9711/7338/6556 9699/7324/6542 9735/7360/6578  
f 9699/7324/6542 9711/7338/6556 9702/7326/6544  
f 9716/7340/6558 9704/7328/6546 9702/7326/6544  
f 9711/7338/6556 9716/7340/6558 9702/7326/6544  
f 9704/7328/6546 9716/7340/6558 9717/7342/6560  
f 9706/7330/6548 9704/7328/6546 9717/7342/6560  
f 9706/7330/6548 9717/7342/6560 9689/7315/6534  
f 9685/7310/6529 9706/7330/6548 9689/7315/6534  
f 9736/7361/6579 9708/7334/6552 9709/7333/6551  
f 9718/7345/6563 9736/7361/6579 9709/7333/6551  
f 9684/7311/6530 9690/7314/6533 9718/7345/6563  
f 9709/7333/6551 9684/7311/6530 9718/7345/6563  
f 9698/7321/6539 9738/7362/6580 9737/7363/6581  
f 9711/7338/6556 9735/7360/6578 9714/7339/6557  
f 9699/7324/6542 9697/7322/6540 9735/7360/6578  
f 9698/7321/6539 9696/7323/6541 9738/7362/6580  
f 9695/7320/6538 9692/7319/6537 9739/7364/6582  
f 9740/7365/6583 9695/7320/6538 9739/7364/6582  
f 9725/7350/6568 9724/7349/6567 9726/7351/6569  
f 9713/7336/6554 9742/7366/6584 9741/7367/6585  
f 9712/7337/6555 9713/7336/6554 9741/7367/6585  
f 9741/7367/6585 9742/7366/6584 9743/7368/6586  
f 9723/7346/6564 9744/7369/6587 9743/7368/6586  
f 9727/7355/6573 9746/7370/6588 9745/7371/6589  
f 9732/7357/6575 9731/7356/6574 9747/7372/6590  
f 9748/7373/6590 9732/7357/6575 9747/7372/6590  
f 9743/7368/6586 9742/7366/6584 9722/7347/6565  
f 9723/7346/6564 9743/7368/6586 9722/7347/6565  
f 9746/7370/6588 9740/7365/6583 9739/7364/6582  
f 9749/7374/6591 9746/7370/6588 9739/7364/6582  
f 9688/7316/6535 9750/7375/6592 9734/7358/6576  
f 9691/7313/6532 9688/7316/6535 9734/7358/6576  
f 9741/7367/6585 9751/7376/6593 9715/7341/6559  
f 9712/7337/6555 9741/7367/6585 9715/7341/6559  
f 9715/7341/6559 9751/7376/6593 9750/7375/6592  
f 9688/7316/6535 9715/7341/6559 9750/7375/6592  
f 9753/7377/6594 9752/7378/6595 9730/7352/6570  
f 9754/7379/6596 9753/7377/6594 9730/7352/6570  
f 9752/7378/6595 9753/7377/6594 9755/7380/6597  
f 9719/7344/6562 9752/7378/6595 9755/7380/6597  
f 9754/7379/6596 9730/7352/6570 9727/7355/6573  
f 9745/7371/6589 9754/7379/6596 9727/7355/6573  
f 9719/7344/6562 9736/7361/6579 9718/7345/6563  
f 9719/7344/6562 9755/7380/6597 9736/7361/6579  
f 9747/7372/6590 9744/7369/6587 9756/7381/6598  
f 9748/7373/6590 9747/7372/6590 9756/7381/6598  
f 9723/7346/6564 9756/7381/6598 9744/7369/6587  
f 9760/7382/6599 9759/7383/6600 9758/7384/6601  
f 9757/7385/6602 9760/7382/6599 9758/7384/6601  
f 9763/7386/6603 9762/7387/6604 9761/7388/6605  
f 9767/7389/6606 9766/7390/6607 9765/7391/6608  
f 9764/7392/6609 9767/7389/6606 9765/7391/6608  
f 9769/7393/6610 9764/7392/6609 9768/7394/6611  
f 9770/7395/6612 9769/7393/6610 9768/7394/6611  
f 9772/7396/6613 9771/7397/6614 9770/7395/6612  
f 9775/7398/6615 9774/7399/6616 9773/7400/6617  
f 9778/7401/6618 9777/7402/6619 9776/7403/6620  
f 9781/7404/6621 9780/7405/6622 9779/7406/6623  
f 9782/7407/6624 9781/7404/6621 9779/7406/6623  
f 9780/7405/6622 9781/7404/6621 9783/7408/6625  
f 9784/7409/6626 9780/7405/6622 9783/7408/6625  
f 9787/7410/6627 9786/7411/6628 9785/7412/6629  
f 9788/7413/6630 9787/7410/6627 9785/7412/6629  
f 9792/7414/6631 9791/7415/6632 9790/7416/6633  
f 9789/7417/6634 9792/7414/6631 9790/7416/6633  
f 9796/7418/6635 9795/7419/6636 9794/7420/6637  
f 9793/7421/6638 9796/7418/6635 9794/7420/6637  
f 9782/7407/6624 9779/7406/6623 9777/7402/6619  
f 9766/7390/6607 9767/7389/6606 9797/7422/6639  
f 9798/7423/6640 9766/7390/6607 9797/7422/6639  
f 9802/7424/6641 9801/7425/6642 9800/7426/6643  
f 9799/7427/6644 9802/7424/6641 9800/7426/6643  
f 9763/7386/6603 9761/7388/6605 9759/7383/6600  
f 9760/7382/6599 9763/7386/6603 9759/7383/6600  
f 9778/7401/6618 9782/7407/6624 9777/7402/6619  
f 9805/7428/6645 9804/7429/6646 9803/7430/6647  
f 9806/7431/6648 9805/7428/6645 9803/7430/6647  
f 9762/7387/6604 9775/7398/6615 9773/7400/6617  
f 9762/7387/6604 9773/7400/6617 9761/7388/6605  
f 9769/7393/6610 9781/7404/6621 9782/7407/6624  
f 9764/7392/6609 9769/7393/6610 9782/7407/6624  
f 9781/7404/6621 9769/7393/6610 9807/7432/6649  
f 9783/7408/6625 9781/7404/6621 9807/7432/6649  
f 9764/7392/6609 9782/7407/6624 9778/7401/6618  
f 9767/7389/6606 9764/7392/6609 9778/7401/6618  
f 9797/7422/6639 9767/7389/6606 9778/7401/6618  
f 9776/7403/6620 9797/7422/6639 9778/7401/6618  
f 9809/7433/6650 9808/7434/6651 9772/7396/6613  
f 9811/7435/6652 9810/7436/6653 9784/7409/6626  
f 9783/7408/6625 9811/7435/6652 9784/7409/6626  
f 9814/7437/6654 9813/7438/6655 9812/7439/6656  
f 9815/7440/6657 9814/7437/6654 9812/7439/6656  
f 9818/7441/6658 9817/7442/6659 9816/7443/6660  
f 9819/7444/6661 9818/7441/6658 9816/7443/6660  
f 9823/7445/6662 9822/7446/6663 9821/7447/6664  
f 9820/7448/6665 9823/7445/6662 9821/7447/6664  
f 9816/7443/6660 9821/7447/6664 9822/7446/6663  
f 9819/7444/6661 9816/7443/6660 9822/7446/6663  
f 9826/7449/6666 9825/7450/6667 9824/7451/6668  
f 9828/7452/6669 9827/7453/6670 9811/7435/6652  
f 9810/7436/6653 9811/7435/6652 9822/7446/6663  
f 9823/7445/6662 9810/7436/6653 9822/7446/6663  
f 9829/7454/6671 9818/7441/6658 9819/7444/6661  
f 9827/7453/6670 9829/7454/6671 9819/7444/6661  
f 9830/7455/6672 9783/7408/6625 9807/7432/6649  
f 9808/7434/6651 9771/7397/6614 9772/7396/6613  
f 9775/7398/6615 9831/7456/6673 9774/7399/6616  
f 9825/7450/6667 9829/7454/6671 9824/7451/6668  
f 9813/7438/6655 9817/7442/6659 9818/7441/6658  
f 9812/7439/6656 9813/7438/6655 9818/7441/6658  
f 9815/7440/6657 9812/7439/6656 9833/7457/6674  
f 9832/7458/6675 9815/7440/6657 9833/7457/6674  
f 9827/7453/6670 9828/7452/6669 9829/7454/6671  
f 9825/7450/6667 9833/7457/6674 9829/7454/6671  
f 9827/7453/6670 9819/7444/6661 9822/7446/6663  
f 9827/7453/6670 9822/7446/6663 9811/7435/6652  
f 9809/7433/6650 9826/7449/6666 9808/7434/6651  
f 9808/7434/6651 9824/7451/6668 9830/7455/6672  
f 9830/7455/6672 9811/7435/6652 9783/7408/6625  
f 9830/7455/6672 9828/7452/6669 9811/7435/6652  
f 9808/7434/6651 9830/7455/6672 9807/7432/6649  
f 9824/7451/6668 9828/7452/6669 9830/7455/6672  
f 9828/7452/6669 9824/7451/6668 9829/7454/6671  
f 9813/7438/6655 9814/7437/6654 9835/7459/6676  
f 9834/7460/6677 9813/7438/6655 9835/7459/6676  
f 9834/7460/6677 9835/7459/6676 9837/7461/6678  
f 9836/7462/6679 9834/7460/6677 9837/7461/6678  
f 9836/7462/6679 9837/7461/6678 9839/7463/6680  
f 9838/7464/6681 9836/7462/6679 9839/7463/6680  
f 9838/7464/6681 9839/7463/6680 9707/7335/6553  
f 9708/7334/6552 9838/7464/6681 9707/7335/6553  
f 9816/7443/6660 9817/7442/6659 9841/7465/6682  
f 9840/7466/6683 9816/7443/6660 9841/7465/6682  
f 9840/7466/6683 9841/7465/6682 9843/7467/6684  
f 9842/7468/6685 9840/7466/6683 9843/7467/6684  
f 9842/7468/6685 9843/7467/6684 9845/7469/6686  
f 9844/7470/6687 9842/7468/6685 9845/7469/6686  
f 9844/7470/6687 9845/7469/6686 9736/7361/6579  
f 9755/7380/6597 9844/7470/6687 9736/7361/6579  
f 9820/7448/6665 9821/7447/6664 9847/7471/6688  
f 9846/7472/6689 9820/7448/6665 9847/7471/6688  
f 9846/7472/6689 9847/7471/6688 9849/7473/6690  
f 9848/7474/6691 9846/7472/6689 9849/7473/6690  
f 9848/7474/6691 9849/7473/6690 9851/7475/6692  
f 9850/7476/6693 9848/7474/6691 9851/7475/6692  
f 9745/7371/6589 9851/7475/6692 9754/7379/6596  
f 9821/7447/6664 9816/7443/6660 9840/7466/6683  
f 9847/7471/6688 9821/7447/6664 9840/7466/6683  
f 9847/7471/6688 9840/7466/6683 9842/7468/6685  
f 9849/7473/6690 9847/7471/6688 9842/7468/6685  
f 9849/7473/6690 9842/7468/6685 9844/7470/6687  
f 9851/7475/6692 9849/7473/6690 9844/7470/6687  
f 9753/7377/6594 9844/7470/6687 9755/7380/6597  
f 9817/7442/6659 9813/7438/6655 9834/7460/6677  
f 9841/7465/6682 9817/7442/6659 9834/7460/6677  
f 9841/7465/6682 9834/7460/6677 9836/7462/6679  
f 9843/7467/6684 9841/7465/6682 9836/7462/6679  
f 9843/7467/6684 9836/7462/6679 9838/7464/6681  
f 9845/7469/6686 9843/7467/6684 9838/7464/6681  
f 9845/7469/6686 9838/7464/6681 9708/7334/6552  
f 9736/7361/6579 9845/7469/6686 9708/7334/6552  
f 9753/7377/6594 9754/7379/6596 9851/7475/6692  
f 9753/7377/6594 9851/7475/6692 9844/7470/6687  
f 9745/7371/6589 9749/7374/6591 9850/7476/6693  
f 9745/7371/6589 9850/7476/6693 9851/7475/6692  
f 9746/7370/6588 9749/7374/6591 9745/7371/6589  
f 9855/7477/6694 9854/7478/6695 9853/7479/6696  
f 9852/7480/6697 9855/7477/6694 9853/7479/6696  
f 9858/7481/6698 9857/7482/6699 9856/7483/6639  
f 9859/7484/6700 9858/7481/6698 9856/7483/6639  
f 9863/7485/6701 9862/7486/6702 9861/7487/6703  
f 9860/7488/6704 9863/7485/6701 9861/7487/6703  
f 9866/7489/6705 9865/7490/6706 9864/7491/6707  
f 9867/7492/6708 9866/7489/6705 9864/7491/6707  
f 9858/7481/6698 9868/7493/6709 9857/7482/6699  
f 9869/7494/6710 9866/7489/6705 9867/7492/6708  
f 9863/7485/6701 9860/7488/6704 9871/7495/6711  
f 9870/7496/6712 9863/7485/6701 9871/7495/6711  
f 9875/7497/6713 9874/7498/6714 9873/7499/6715  
f 9872/7500/6716 9875/7497/6713 9873/7499/6715  
f 9879/7501/6717 9878/7502/6718 9877/7503/6719  
f 9876/7504/6720 9879/7501/6717 9877/7503/6719  
f 9757/7385/6602 9758/7384/6601 9872/7500/6716  
f 9873/7499/6715 9757/7385/6602 9872/7500/6716  
f 9859/7484/6700 9871/7495/6711 9860/7488/6704  
f 9858/7481/6698 9859/7484/6700 9860/7488/6704  
f 9858/7481/6698 9880/7505/6721 9868/7493/6709  
f 9861/7487/6703 9880/7505/6721 9860/7488/6704  
f 9869/7494/6710 9882/7506/6620 9881/7507/6619  
f 9869/7494/6710 9881/7507/6619 9866/7489/6705  
f 9858/7481/6698 9860/7488/6704 9880/7505/6721  
f 9885/7508/6722 9884/7509/6723 9883/7510/6724  
f 9886/7511/6725 9885/7508/6722 9883/7510/6724  
f 9869/7494/6710 9867/7492/6708 9871/7495/6711  
f 9859/7484/6700 9869/7494/6710 9871/7495/6711  
f 9867/7492/6708 9864/7491/6707 9870/7496/6712  
f 9871/7495/6711 9867/7492/6708 9870/7496/6712  
f 9859/7484/6700 9856/7483/6639 9882/7506/6620  
f 9869/7494/6710 9859/7484/6700 9882/7506/6620  
f 9890/7512/6726 9889/7513/6727 9888/7514/6728  
f 9887/7515/6729 9890/7512/6726 9888/7514/6728  
f 9894/7516/6730 9893/7517/6731 9892/7518/6732  
f 9891/7519/6733 9894/7516/6730 9892/7518/6732  
f 9884/7509/6723 9885/7508/6722 9893/7517/6731  
f 9894/7516/6730 9884/7509/6723 9893/7517/6731  
f 9898/7520/6734 9897/7521/6735 9896/7522/6736  
f 9895/7523/6737 9898/7520/6734 9896/7522/6736  
f 9897/7521/6735 9898/7520/6734 9886/7511/6725  
f 9883/7510/6724 9897/7521/6735 9886/7511/6725  
f 9901/7524/6738 9900/7525/6739 9899/7526/6740  
f 9902/7527/6741 9901/7524/6738 9899/7526/6740  
f 9902/7527/6741 9904/7528/6742 9903/7529/6743  
f 9901/7524/6738 9902/7527/6741 9903/7529/6743  
f 9905/7530/6744 9887/7515/6729 9903/7529/6743  
f 9904/7528/6742 9905/7530/6744 9903/7529/6743  
f 9905/7530/6744 9864/7491/6707 9865/7490/6706  
f 9906/7531/6745 9905/7530/6744 9865/7490/6706  
f 9887/7515/6729 9905/7530/6744 9906/7531/6745  
f 9890/7512/6726 9887/7515/6729 9906/7531/6745  
f 9907/7532/6746 9888/7514/6728 9889/7513/6727  
f 9908/7533/6747 9907/7532/6746 9889/7513/6727  
f 9912/7534/6748 9911/7535/6749 9910/7536/6750  
f 9909/7537/6751 9912/7534/6748 9910/7536/6750  
f 9909/7537/6751 9900/7525/6739 9901/7524/6738  
f 9912/7534/6748 9909/7537/6751 9901/7524/6738  
f 9902/7527/6741 9899/7526/6740 9862/7486/6702  
f 9863/7485/6701 9902/7527/6741 9862/7486/6702  
f 9914/7538/6752 9911/7535/6749 9912/7534/6748  
f 9913/7539/6753 9914/7538/6752 9912/7534/6748  
f 9903/7529/6743 9913/7539/6753 9912/7534/6748  
f 9901/7524/6738 9903/7529/6743 9912/7534/6748  
f 9904/7528/6742 9902/7527/6741 9863/7485/6701  
f 9870/7496/6712 9904/7528/6742 9863/7485/6701  
f 9888/7514/6728 9915/7540/6754 9913/7539/6753  
f 9913/7539/6753 9903/7529/6743 9887/7515/6729  
f 9888/7514/6728 9913/7539/6753 9887/7515/6729  
f 9904/7528/6742 9870/7496/6712 9864/7491/6707  
f 9905/7530/6744 9904/7528/6742 9864/7491/6707  
f 9907/7532/6746 9915/7540/6754 9888/7514/6728  
f 9915/7540/6754 9914/7538/6752 9913/7539/6753  
f 9915/7540/6754 9917/7541/6755 9916/7542/6756  
f 9914/7538/6752 9915/7540/6754 9916/7542/6756  
f 9917/7541/6755 9919/7543/6757 9918/7544/6758  
f 9916/7542/6756 9917/7541/6755 9918/7544/6758  
f 9919/7543/6757 9921/7545/6759 9920/7546/6760  
f 9918/7544/6758 9919/7543/6757 9920/7546/6760  
f 9923/7547/6761 9920/7546/6760 9921/7545/6759  
f 9922/7548/6762 9923/7547/6761 9921/7545/6759  
f 9922/7548/6762 9925/7549/6763 9924/7550/6764  
f 9923/7547/6761 9922/7548/6762 9924/7550/6764  
f 9925/7549/6763 9883/7510/6724 9884/7509/6723  
f 9924/7550/6764 9925/7549/6763 9884/7509/6723  
f 9928/7551/6765 9927/7552/6766 9926/7553/6767  
f 9929/7554/6768 9928/7551/6765 9926/7553/6767  
f 9929/7554/6768 9931/7555/6769 9930/7556/6770  
f 9928/7551/6765 9929/7554/6768 9930/7556/6770  
f 9931/7555/6769 9933/7557/6771 9932/7558/6772  
f 9930/7556/6770 9931/7555/6769 9932/7558/6772  
f 9886/7511/6725 9932/7558/6772 9933/7557/6771  
f 9885/7508/6722 9886/7511/6725 9933/7557/6771  
f 9935/7559/6773 9910/7536/6750 9911/7535/6749  
f 9934/7560/6774 9935/7559/6773 9911/7535/6749  
f 9934/7560/6774 9937/7561/6775 9936/7562/6776  
f 9935/7559/6773 9934/7560/6774 9936/7562/6776  
f 9939/7563/6777 9936/7562/6776 9937/7561/6775  
f 9938/7564/6778 9939/7563/6777 9937/7561/6775  
f 9938/7564/6778 9941/7565/6779 9940/7566/6780  
f 9939/7563/6777 9938/7564/6778 9940/7566/6780  
f 9942/7567/6781 9940/7566/6780 9941/7565/6779  
f 9943/7568/6782 9942/7567/6781 9941/7565/6779  
f 9891/7519/6733 9942/7567/6781 9943/7568/6782  
f 9894/7516/6730 9891/7519/6733 9943/7568/6782  
f 9947/7569/6783 9946/7570/6784 9945/7571/6785  
f 9944/7572/6786 9947/7569/6783 9945/7571/6785  
f 9946/7570/6784 9949/7573/6787 9948/7574/6788  
f 9945/7571/6785 9946/7570/6784 9948/7574/6788  
f 9893/7517/6731 9948/7574/6788 9949/7573/6787  
f 9892/7518/6732 9893/7517/6731 9949/7573/6787  
f 9914/7538/6752 9916/7542/6756 9934/7560/6774  
f 9911/7535/6749 9914/7538/6752 9934/7560/6774  
f 9937/7561/6775 9934/7560/6774 9916/7542/6756  
f 9918/7544/6758 9937/7561/6775 9916/7542/6756  
f 9938/7564/6778 9937/7561/6775 9918/7544/6758  
f 9920/7546/6760 9938/7564/6778 9918/7544/6758  
f 9920/7546/6760 9923/7547/6761 9941/7565/6779  
f 9938/7564/6778 9920/7546/6760 9941/7565/6779  
f 9923/7547/6761 9924/7550/6764 9943/7568/6782  
f 9941/7565/6779 9923/7547/6761 9943/7568/6782  
f 9894/7516/6730 9943/7568/6782 9924/7550/6764  
f 9884/7509/6723 9894/7516/6730 9924/7550/6764  
f 9931/7555/6769 9929/7554/6768 9950/7575/6789  
f 9945/7571/6785 9931/7555/6769 9950/7575/6789  
f 9933/7557/6771 9931/7555/6769 9945/7571/6785  
f 9948/7574/6788 9933/7557/6771 9945/7571/6785  
f 9948/7574/6788 9893/7517/6731 9885/7508/6722  
f 9933/7557/6771 9948/7574/6788 9885/7508/6722  
f 9953/7576/6790 9952/7577/6791 9951/7578/6792  
f 9956/7579/6793 9955/7580/6794 9954/7581/6795  
f 9895/7523/6737 9956/7579/6793 9954/7581/6795  
f 9898/7520/6734 9895/7523/6737 9954/7581/6795  
f 9958/7582/6796 9907/7532/6746 9908/7533/6747  
f 9957/7583/6797 9958/7582/6796 9908/7533/6747  
f 9957/7583/6797 9960/7584/6798 9959/7585/6799  
f 9958/7582/6796 9957/7583/6797 9959/7585/6799  
f 9962/7586/6800 9959/7585/6799 9960/7584/6798  
f 9961/7587/6801 9962/7586/6800 9960/7584/6798  
f 9961/7587/6801 9964/7588/6802 9963/7589/6803  
f 9962/7586/6800 9961/7587/6801 9963/7589/6803  
f 9966/7590/6804 9963/7589/6803 9964/7588/6802  
f 9965/7591/6805 9966/7590/6804 9964/7588/6802  
f 9897/7521/6735 9966/7590/6804 9965/7591/6805  
f 9896/7522/6736 9897/7521/6735 9965/7591/6805  
f 9969/7592/6806 9968/7593/6807 9967/7594/6808  
f 9971/7595/6809 9970/7596/6810 9928/7551/6765  
f 9928/7551/6765 9951/7578/6792 9952/7577/6791  
f 9971/7595/6809 9928/7551/6765 9952/7577/6791  
f 9951/7578/6792 9928/7551/6765 9930/7556/6770  
f 9930/7556/6770 9932/7558/6772 9954/7581/6795  
f 9951/7578/6792 9930/7556/6770 9954/7581/6795  
f 9932/7558/6772 9886/7511/6725 9898/7520/6734  
f 9954/7581/6795 9932/7558/6772 9898/7520/6734  
f 9907/7532/6746 9958/7582/6796 9917/7541/6755  
f 9915/7540/6754 9907/7532/6746 9917/7541/6755  
f 9958/7582/6796 9959/7585/6799 9919/7543/6757  
f 9917/7541/6755 9958/7582/6796 9919/7543/6757  
f 9959/7585/6799 9962/7586/6800 9921/7545/6759  
f 9919/7543/6757 9959/7585/6799 9921/7545/6759  
f 9962/7586/6800 9963/7589/6803 9922/7548/6762  
f 9921/7545/6759 9962/7586/6800 9922/7548/6762  
f 9963/7589/6803 9966/7590/6804 9925/7549/6763  
f 9922/7548/6762 9963/7589/6803 9925/7549/6763  
f 9883/7510/6724 9925/7549/6763 9966/7590/6804  
f 9897/7521/6735 9883/7510/6724 9966/7590/6804  
f 9955/7580/6794 9953/7576/6790 9951/7578/6792  
f 9968/7593/6807 9972/7597/6811 9967/7594/6808  
f 9973/7598/6812 9969/7592/6806 9967/7594/6808  
f 9974/7599/6813 9973/7598/6812 9967/7594/6808  
f 9970/7596/6810 9974/7599/6813 9967/7594/6808  
f 9970/7596/6810 9967/7594/6808 9928/7551/6765  
f 9955/7580/6794 9951/7578/6792 9954/7581/6795  
f 9977/7600/6814 9976/7601/6815 9975/7602/6816  
f 9979/7603/6817 9972/7597/6811 9978/7604/6818  
f 9950/7575/6789 9929/7554/6768 9926/7553/6767  
f 9950/7575/6789 9944/7572/6786 9945/7571/6785  
f 9967/7594/6808 9980/7605/6819 9927/7552/6766  
f 9928/7551/6765 9967/7594/6808 9927/7552/6766  
f 9977/7600/6814 9972/7597/6811 9976/7601/6815  
f 9977/7600/6814 9978/7604/6818 9972/7597/6811  
f 9979/7603/6817 9980/7605/6819 9967/7594/6808  
f 9979/7603/6817 9967/7594/6808 9972/7597/6811  
f 9725/7350/6568 9756/7381/6598 9723/7346/6564  
f 9725/7350/6568 9723/7346/6564 9724/7349/6567  
f 9825/7450/6667 9981/7606/6820 9832/7458/6675  
f 9833/7457/6674 9825/7450/6667 9832/7458/6675  
f 9833/7457/6674 9818/7441/6658 9829/7454/6671  
f 9833/7457/6674 9812/7439/6656 9818/7441/6658  
f 9771/7397/6614 9807/7432/6649 9769/7393/6610  
f 9771/7397/6614 9769/7393/6610 9770/7395/6612  
f 9808/7434/6651 9807/7432/6649 9771/7397/6614  
f 9826/7449/6666 9824/7451/6668 9808/7434/6651  
f 9809/7433/6650 9982/7607/6821 9826/7449/6666  
f 9826/7449/6666 9981/7606/6820 9825/7450/6667  
f 9826/7449/6666 9982/7607/6821 9981/7606/6820  
f 9801/7425/6642 9760/7382/6599 9757/7385/6602  
f 9800/7426/6643 9801/7425/6642 9757/7385/6602  
f 9785/7412/6629 9786/7411/6628 9763/7386/6603  
f 9760/7382/6599 9785/7412/6629 9763/7386/6603  
f 9789/7417/6634 9790/7416/6633 9775/7398/6615  
f 9762/7387/6604 9789/7417/6634 9775/7398/6615  
f 9831/7456/6673 9775/7398/6615 9793/7421/6638  
f 9794/7420/6637 9831/7456/6673 9793/7421/6638  
f 9985/7608/6822 9984/7609/6823 9983/7610/6824  
f 9986/7611/6825 9985/7608/6822 9983/7610/6824  
f 9989/7612/6826 9988/7613/6827 9987/7614/6828  
f 9990/7615/6829 9989/7612/6826 9987/7614/6828  
f 9993/7616/6830 9992/7617/6831 9991/7618/6832  
f 9994/7619/6833 9993/7616/6830 9991/7618/6832  
f 9988/7613/6827 9989/7612/6826 9986/7611/6825  
f 9983/7610/6824 9988/7613/6827 9986/7611/6825  
f 9997/7620/6834 9996/7621/6835 9995/7622/6836  
f 10000/7623/6837 9999/7624/6838 9998/7625/6839  
f 9996/7621/6835 10000/7623/6837 9998/7625/6839  
f 9999/7624/6838 10002/7626/6840 10001/7627/6841  
f 9998/7625/6839 9999/7624/6838 10001/7627/6841  
f 10005/7628/6842 10004/7629/6843 10003/7630/6844  
f 10007/7631/6845 10004/7629/6843 10006/7632/6846  
f 10008/7633/6847 10007/7631/6845 10006/7632/6846  
f 9986/7611/6825 10007/7631/6845 10008/7633/6847  
f 9985/7608/6822 9986/7611/6825 10008/7633/6847  
f 10012/7634/6848 10011/7635/6849 10010/7636/6850  
f 10009/7637/6851 10012/7634/6848 10010/7636/6850  
f 10009/7637/6851 9983/7610/6824 9984/7609/6823  
f 10012/7634/6848 10009/7637/6851 9984/7609/6823  
f 10015/7638/6852 10014/7639/6853 10013/7640/6854  
f 10014/7639/6853 10017/7641/6855 10016/7642/6856  
f 10013/7640/6854 10014/7639/6853 10016/7642/6856  
f 9990/7615/6829 10016/7642/6856 10017/7641/6855  
f 9989/7612/6826 9990/7615/6829 10017/7641/6855  
f 10020/7643/6857 10019/7644/6858 10018/7645/6859  
f 10018/7645/6859 9987/7614/6828 9988/7613/6827  
f 10020/7643/6857 10018/7645/6859 9988/7613/6827  
f 10024/7646/6860 10023/7647/6861 10022/7648/6862  
f 10021/7649/6863 10024/7646/6860 10022/7648/6862  
f 10026/7650/6864 9993/7616/6830 9994/7619/6833  
f 10025/7651/6865 10026/7650/6864 9994/7619/6833  
f 10029/7652/6866 10028/7653/6867 10027/7654/6868  
f 10030/7655/6869 10029/7652/6866 10027/7654/6868  
f 10029/7652/6866 10032/7656/6870 10031/7657/6871  
f 10028/7653/6867 10029/7652/6866 10031/7657/6871  
f 10034/7658/6872 10033/7659/6873 9987/7614/6828  
f 10018/7645/6859 10034/7658/6872 9987/7614/6828  
f 10036/7660/6874 10015/7638/6852 10035/7661/6875  
f 10003/7630/6844 10015/7638/6852 10036/7660/6874  
f 10014/7639/6853 10015/7638/6852 10003/7630/6844  
f 10004/7629/6843 10014/7639/6853 10003/7630/6844  
f 10004/7629/6843 10007/7631/6845 10017/7641/6855  
f 10014/7639/6853 10004/7629/6843 10017/7641/6855  
f 9989/7612/6826 10017/7641/6855 10007/7631/6845  
f 9986/7611/6825 9989/7612/6826 10007/7631/6845  
f 10009/7637/6851 10010/7636/6850 10037/7662/6876  
f 10020/7643/6857 10009/7637/6851 10037/7662/6876  
f 10020/7643/6857 9988/7613/6827 9983/7610/6824  
f 10009/7637/6851 10020/7643/6857 9983/7610/6824  
f 10039/7663/6877 10038/7664/6878 9997/7620/6834  
f 10015/7638/6852 10040/7665/6879 10035/7661/6875  
f 10036/7660/6874 10035/7661/6875 10041/7666/6880  
f 10038/7664/6878 10000/7623/6837 9997/7620/6834  
f 10043/7667/6881 9991/7618/6832 9992/7617/6831  
f 10042/7668/6881 10043/7667/6881 9992/7617/6831  
f 10025/7651/6865 10023/7647/6861 10026/7650/6864  
f 10046/7669/6882 10045/7670/6883 10044/7671/6884  
f 10013/7640/6854 10046/7669/6882 10044/7671/6884  
f 10047/7672/6885 10045/7670/6883 10046/7669/6882  
f 10047/7672/6885 10048/7673/6886 10024/7646/6860  
f 10050/7674/6887 10049/7675/6888 10030/7655/6869  
f 10052/7676/6889 10031/7657/6871 10032/7656/6870  
f 10051/7677/6889 10052/7676/6889 10032/7656/6870  
f 10021/7649/6863 10045/7670/6883 10047/7672/6885  
f 10024/7646/6860 10021/7649/6863 10047/7672/6885  
f 10043/7667/6881 10042/7668/6881 10049/7675/6888  
f 10053/7678/6890 10043/7667/6881 10049/7675/6888  
f 10033/7659/6873 10054/7679/6891 9990/7615/6829  
f 9987/7614/6828 10033/7659/6873 9990/7615/6829  
f 10046/7669/6882 10013/7640/6854 10016/7642/6856  
f 10055/7680/6892 10046/7669/6882 10016/7642/6856  
f 10054/7679/6891 10055/7680/6892 10016/7642/6856  
f 9990/7615/6829 10054/7679/6891 10016/7642/6856  
f 10027/7654/6868 10058/7681/6893 10057/7682/6894  
f 10056/7683/6895 10027/7654/6868 10057/7682/6894  
f 10059/7684/6896 10057/7682/6894 10058/7681/6893  
f 10019/7644/6858 10059/7684/6896 10058/7681/6893  
f 10030/7655/6869 10027/7654/6868 10056/7683/6895  
f 10050/7674/6887 10030/7655/6869 10056/7683/6895  
f 10020/7643/6857 10037/7662/6876 10019/7644/6858  
f 10037/7662/6876 10059/7684/6896 10019/7644/6858  
f 10052/7676/6889 10051/7677/6889 10060/7685/6897  
f 10048/7673/6886 10052/7676/6889 10060/7685/6897  
f 10048/7673/6886 10060/7685/6897 10024/7646/6860  
f 10063/7686/6898 10062/7687/6899 10061/7688/6900  
f 10064/7689/6901 10063/7686/6898 10061/7688/6900  
f 10067/7690/6902 10066/7691/6903 10065/7692/6904  
f 10070/7693/6905 10069/7694/6906 10068/7695/6907  
f 10071/7696/6908 10070/7693/6905 10068/7695/6907  
f 10073/7697/6909 10072/7698/6910 10071/7696/6908  
f 10068/7695/6907 10073/7697/6909 10071/7696/6908  
f 10072/7698/6910 10075/7699/6911 10074/7700/6912  
f 10078/7701/6913 10077/7702/6914 10076/7703/6915  
f 10081/7704/6916 10080/7705/6917 10079/7706/6918  
f 10085/7707/6919 10084/7708/6920 10083/7709/6921  
f 10082/7710/6922 10085/7707/6919 10083/7709/6921  
f 10082/7710/6922 10087/7711/6923 10086/7712/6924  
f 10085/7707/6919 10082/7710/6922 10086/7712/6924  
f 10091/7713/6925 10090/7714/6926 10089/7715/6927  
f 10088/7716/6928 10091/7713/6925 10089/7715/6927  
f 10095/7717/6929 10094/7718/6930 10093/7719/6931  
f 10092/7720/6932 10095/7717/6929 10093/7719/6931  
f 10099/7721/6933 10098/7722/6934 10097/7723/6935  
f 10096/7724/6936 10099/7721/6933 10097/7723/6935  
f 10080/7705/6917 10083/7709/6921 10084/7708/6920  
f 10100/7725/6937 10069/7694/6906 10070/7693/6905  
f 10101/7726/6938 10100/7725/6937 10070/7693/6905  
f 10105/7727/6939 10104/7728/6940 10103/7729/6941  
f 10102/7730/6942 10105/7727/6939 10103/7729/6941  
f 10062/7687/6899 10067/7690/6902 10065/7692/6904  
f 10061/7688/6900 10062/7687/6899 10065/7692/6904  
f 10080/7705/6917 10084/7708/6920 10079/7706/6918  
f 10109/7731/6943 10108/7732/6944 10107/7733/6945  
f 10106/7734/6946 10109/7731/6943 10107/7733/6945  
f 10078/7701/6913 10076/7703/6915 10066/7691/6903  
f 10067/7690/6902 10078/7701/6913 10066/7691/6903  
f 10073/7697/6909 10068/7695/6907 10084/7708/6920  
f 10085/7707/6919 10073/7697/6909 10084/7708/6920  
f 10085/7707/6919 10086/7712/6924 10110/7735/6947  
f 10073/7697/6909 10085/7707/6919 10110/7735/6947  
f 10068/7695/6907 10069/7694/6906 10079/7706/6918  
f 10084/7708/6920 10068/7695/6907 10079/7706/6918  
f 10100/7725/6937 10081/7704/6916 10079/7706/6918  
f 10069/7694/6906 10100/7725/6937 10079/7706/6918  
f 10074/7700/6912 10112/7736/6948 10111/7737/6949  
f 10114/7738/6950 10086/7712/6924 10087/7711/6923  
f 10113/7739/6951 10114/7738/6950 10087/7711/6923  
f 10118/7740/6952 10117/7741/6953 10116/7742/6954  
f 10115/7743/6955 10118/7740/6952 10116/7742/6954  
f 10121/7744/6956 10120/7745/6957 10119/7746/6958  
f 10122/7747/6959 10121/7744/6956 10119/7746/6958  
f 10125/7748/6960 10124/7749/6961 10123/7750/6962  
f 10126/7751/6963 10125/7748/6960 10123/7750/6962  
f 10126/7751/6963 10123/7750/6962 10121/7744/6956  
f 10122/7747/6959 10126/7751/6963 10121/7744/6956  
f 10129/7752/6964 10128/7753/6965 10127/7754/6966  
f 10114/7738/6950 10131/7755/6967 10130/7756/6968  
f 10113/7739/6951 10125/7748/6960 10126/7751/6963  
f 10114/7738/6950 10113/7739/6951 10126/7751/6963  
f 10131/7755/6967 10122/7747/6959 10119/7746/6958  
f 10132/7757/6969 10131/7755/6967 10119/7746/6958  
f 10110/7735/6947 10086/7712/6924 10133/7758/6970  
f 10074/7700/6912 10075/7699/6911 10112/7736/6948  
f 10077/7702/6914 10134/7759/6971 10076/7703/6915  
f 10129/7752/6964 10132/7757/6969 10128/7753/6965  
f 10119/7746/6958 10120/7745/6957 10117/7741/6953  
f 10118/7740/6952 10119/7746/6958 10117/7741/6953  
f 10136/7760/6972 10118/7740/6952 10115/7743/6955  
f 10135/7761/6973 10136/7760/6972 10115/7743/6955  
f 10132/7757/6969 10130/7756/6968 10131/7755/6967  
f 10132/7757/6969 10136/7760/6972 10128/7753/6965  
f 10126/7751/6963 10122/7747/6959 10131/7755/6967  
f 10114/7738/6950 10126/7751/6963 10131/7755/6967  
f 10112/7736/6948 10127/7754/6966 10111/7737/6949  
f 10133/7758/6970 10129/7752/6964 10112/7736/6948  
f 10086/7712/6924 10114/7738/6950 10133/7758/6970  
f 10114/7738/6950 10130/7756/6968 10133/7758/6970  
f 10110/7735/6947 10133/7758/6970 10112/7736/6948  
f 10133/7758/6970 10130/7756/6968 10129/7752/6964  
f 10132/7757/6969 10129/7752/6964 10130/7756/6968  
f 10138/7762/6974 10116/7742/6954 10117/7741/6953  
f 10137/7763/6975 10138/7762/6974 10117/7741/6953  
f 10137/7763/6975 10140/7764/6976 10139/7765/6977  
f 10138/7762/6974 10137/7763/6975 10139/7765/6977  
f 10140/7764/6976 10142/7766/6978 10141/7767/6979  
f 10139/7765/6977 10140/7764/6976 10141/7767/6979  
f 10011/7635/6849 10141/7767/6979 10142/7766/6978  
f 10010/7636/6850 10011/7635/6849 10142/7766/6978  
f 10121/7744/6956 10144/7768/6980 10143/7769/6981  
f 10120/7745/6957 10121/7744/6956 10143/7769/6981  
f 10144/7768/6980 10146/7770/6982 10145/7771/6983  
f 10143/7769/6981 10144/7768/6980 10145/7771/6983  
f 10146/7770/6982 10148/7772/6984 10147/7773/6985  
f 10145/7771/6983 10146/7770/6982 10147/7773/6985  
f 10148/7772/6984 10059/7684/6896 10037/7662/6876  
f 10147/7773/6985 10148/7772/6984 10037/7662/6876  
f 10124/7749/6961 10150/7774/6986 10149/7775/6987  
f 10123/7750/6962 10124/7749/6961 10149/7775/6987  
f 10152/7776/6988 10149/7775/6987 10150/7774/6986  
f 10151/7777/6989 10152/7776/6988 10150/7774/6986  
f 10151/7777/6989 10154/7778/6990 10153/7779/6991  
f 10152/7776/6988 10151/7777/6989 10153/7779/6991  
f 10056/7683/6895 10153/7779/6991 10050/7674/6887  
f 10123/7750/6962 10149/7775/6987 10144/7768/6980  
f 10121/7744/6956 10123/7750/6962 10144/7768/6980  
f 10146/7770/6982 10144/7768/6980 10149/7775/6987  
f 10152/7776/6988 10146/7770/6982 10149/7775/6987  
f 10152/7776/6988 10153/7779/6991 10148/7772/6984  
f 10146/7770/6982 10152/7776/6988 10148/7772/6984  
f 10059/7684/6896 10148/7772/6984 10057/7682/6894  
f 10137/7763/6975 10117/7741/6953 10120/7745/6957  
f 10143/7769/6981 10137/7763/6975 10120/7745/6957  
f 10143/7769/6981 10145/7771/6983 10140/7764/6976  
f 10137/7763/6975 10143/7769/6981 10140/7764/6976  
f 10142/7766/6978 10140/7764/6976 10145/7771/6983  
f 10147/7773/6985 10142/7766/6978 10145/7771/6983  
f 10010/7636/6850 10142/7766/6978 10147/7773/6985  
f 10037/7662/6876 10010/7636/6850 10147/7773/6985  
f 10153/7779/6991 10056/7683/6895 10057/7682/6894  
f 10148/7772/6984 10153/7779/6991 10057/7682/6894  
f 10154/7778/6990 10053/7678/6890 10050/7674/6887  
f 10153/7779/6991 10154/7778/6990 10050/7674/6887  
f 10050/7674/6887 10053/7678/6890 10049/7675/6888  
f 10158/7780/6992 10157/7781/6993 10156/7782/6994  
f 10155/7783/6995 10158/7780/6992 10156/7782/6994  
f 10161/7784/6996 10160/7785/6997 10159/7786/6937  
f 10162/7787/6998 10161/7784/6996 10159/7786/6937  
f 10166/7788/6999 10165/7789/7000 10164/7790/7001  
f 10163/7791/7002 10166/7788/6999 10164/7790/7001  
f 10169/7792/7003 10168/7793/7004 10167/7794/7005  
f 10170/7795/7006 10169/7792/7003 10167/7794/7005  
f 10162/7787/6998 10171/7796/7007 10161/7784/6996  
f 10168/7793/7004 10169/7792/7003 10172/7797/7008  
f 10166/7788/6999 10174/7798/7009 10173/7799/7010  
f 10165/7789/7000 10166/7788/6999 10173/7799/7010  
f 10178/7800/7011 10177/7801/7012 10176/7802/7013  
f 10175/7803/7014 10178/7800/7011 10176/7802/7013  
f 10182/7804/7015 10181/7805/7016 10180/7806/7017  
f 10179/7807/7018 10182/7804/7015 10180/7806/7017  
f 10175/7803/7014 10063/7686/6898 10064/7689/6901  
f 10178/7800/7011 10175/7803/7014 10064/7689/6901  
f 10160/7785/6997 10161/7784/6996 10165/7789/7000  
f 10173/7799/7010 10160/7785/6997 10165/7789/7000  
f 10171/7796/7007 10183/7808/7019 10161/7784/6996  
f 10165/7789/7000 10183/7808/7019 10164/7790/7001  
f 10185/7809/6917 10184/7810/6916 10172/7797/7008  
f 10169/7792/7003 10185/7809/6917 10172/7797/7008  
f 10183/7808/7019 10165/7789/7000 10161/7784/6996  
f 10189/7811/7020 10188/7812/7021 10187/7813/7022  
f 10186/7814/7023 10189/7811/7020 10187/7813/7022  
f 10173/7799/7010 10168/7793/7004 10172/7797/7008  
f 10160/7785/6997 10173/7799/7010 10172/7797/7008  
f 10174/7798/7009 10167/7794/7005 10168/7793/7004  
f 10173/7799/7010 10174/7798/7009 10168/7793/7004  
f 10184/7810/6916 10159/7786/6937 10160/7785/6997  
f 10172/7797/7008 10184/7810/6916 10160/7785/6997  
f 10192/7815/7024 10191/7816/7025 10190/7817/7026  
f 10193/7818/7027 10192/7815/7024 10190/7817/7026  
f 10196/7819/7028 10195/7820/7029 10194/7821/7030  
f 10197/7822/7031 10196/7819/7028 10194/7821/7030  
f 10197/7822/7031 10189/7811/7020 10186/7814/7023  
f 10196/7819/7028 10197/7822/7031 10186/7814/7023  
f 10200/7823/7032 10199/7824/7033 10198/7825/7034  
f 10201/7826/7035 10200/7823/7032 10198/7825/7034  
f 10188/7812/7021 10200/7823/7032 10201/7826/7035  
f 10187/7813/7022 10188/7812/7021 10201/7826/7035  
f 10204/7827/7036 10203/7828/7037 10202/7829/7038  
f 10205/7830/7039 10204/7827/7036 10202/7829/7038  
f 10205/7830/7039 10202/7829/7038 10206/7831/7040  
f 10207/7832/7041 10205/7830/7039 10206/7831/7040  
f 10208/7833/7042 10207/7832/7041 10206/7831/7040  
f 10193/7818/7027 10208/7833/7042 10206/7831/7040  
f 10170/7795/7006 10167/7794/7005 10208/7833/7042  
f 10209/7834/7043 10170/7795/7006 10208/7833/7042  
f 10193/7818/7027 10190/7817/7026 10209/7834/7043  
f 10208/7833/7042 10193/7818/7027 10209/7834/7043  
f 10211/7835/7044 10210/7836/7045 10191/7816/7025  
f 10192/7815/7024 10211/7835/7044 10191/7816/7025  
f 10215/7837/7046 10214/7838/7047 10213/7839/7048  
f 10212/7840/7049 10215/7837/7046 10213/7839/7048  
f 10212/7840/7049 10213/7839/7048 10202/7829/7038  
f 10203/7828/7037 10212/7840/7049 10202/7829/7038  
f 10163/7791/7002 10204/7827/7036 10205/7830/7039  
f 10166/7788/6999 10163/7791/7002 10205/7830/7039  
f 10217/7841/7050 10216/7842/7051 10213/7839/7048  
f 10214/7838/7047 10217/7841/7050 10213/7839/7048  
f 10206/7831/7040 10202/7829/7038 10213/7839/7048  
f 10216/7842/7051 10206/7831/7040 10213/7839/7048  
f 10166/7788/6999 10205/7830/7039 10207/7832/7041  
f 10174/7798/7009 10166/7788/6999 10207/7832/7041  
f 10216/7842/7051 10218/7843/7052 10192/7815/7024  
f 10216/7842/7051 10192/7815/7024 10193/7818/7027  
f 10206/7831/7040 10216/7842/7051 10193/7818/7027  
f 10167/7794/7005 10174/7798/7009 10207/7832/7041  
f 10208/7833/7042 10167/7794/7005 10207/7832/7041  
f 10192/7815/7024 10218/7843/7052 10211/7835/7044  
f 10216/7842/7051 10217/7841/7050 10218/7843/7052  
f 10218/7843/7052 10217/7841/7050 10220/7844/7053  
f 10219/7845/7054 10218/7843/7052 10220/7844/7053  
f 10222/7846/7055 10221/7847/7056 10219/7845/7054  
f 10220/7844/7053 10222/7846/7055 10219/7845/7054  
f 10221/7847/7056 10222/7846/7055 10224/7848/7057  
f 10223/7849/7058 10221/7847/7056 10224/7848/7057  
f 10226/7850/7059 10225/7851/7060 10223/7849/7058  
f 10224/7848/7057 10226/7850/7059 10223/7849/7058  
f 10228/7852/7061 10227/7853/7062 10225/7851/7060  
f 10226/7850/7059 10228/7852/7061 10225/7851/7060  
f 10186/7814/7023 10187/7813/7022 10227/7853/7062  
f 10228/7852/7061 10186/7814/7023 10227/7853/7062  
f 10232/7854/7063 10231/7855/7064 10230/7856/7065  
f 10229/7857/7066 10232/7854/7063 10230/7856/7065  
f 10231/7855/7064 10232/7854/7063 10234/7858/7067  
f 10233/7859/7068 10231/7855/7064 10234/7858/7067  
f 10233/7859/7068 10234/7858/7067 10236/7860/7069  
f 10235/7861/7070 10233/7859/7068 10236/7860/7069  
f 10235/7861/7070 10236/7860/7069 10188/7812/7021  
f 10189/7811/7020 10235/7861/7070 10188/7812/7021  
f 10214/7838/7047 10215/7837/7046 10237/7862/7071  
f 10238/7863/7072 10214/7838/7047 10237/7862/7071  
f 10238/7863/7072 10237/7862/7071 10239/7864/7073  
f 10240/7865/7074 10238/7863/7072 10239/7864/7073  
f 10240/7865/7074 10239/7864/7073 10242/7866/7075  
f 10241/7867/7076 10240/7865/7074 10242/7866/7075  
f 10241/7867/7076 10242/7866/7075 10244/7868/7077  
f 10243/7869/7078 10241/7867/7076 10244/7868/7077  
f 10246/7870/7079 10245/7871/7080 10243/7869/7078  
f 10244/7868/7077 10246/7870/7079 10243/7869/7078  
f 10195/7820/7029 10196/7819/7028 10245/7871/7080  
f 10246/7870/7079 10195/7820/7029 10245/7871/7080  
f 10250/7872/7081 10249/7873/7082 10248/7874/7083  
f 10247/7875/7084 10250/7872/7081 10248/7874/7083  
f 10247/7875/7084 10248/7874/7083 10251/7876/7085  
f 10252/7877/7086 10247/7875/7084 10251/7876/7085  
f 10252/7877/7086 10251/7876/7085 10197/7822/7031  
f 10194/7821/7030 10252/7877/7086 10197/7822/7031  
f 10238/7863/7072 10220/7844/7053 10217/7841/7050  
f 10214/7838/7047 10238/7863/7072 10217/7841/7050  
f 10220/7844/7053 10238/7863/7072 10240/7865/7074  
f 10222/7846/7055 10220/7844/7053 10240/7865/7074  
f 10222/7846/7055 10240/7865/7074 10241/7867/7076  
f 10224/7848/7057 10222/7846/7055 10241/7867/7076  
f 10243/7869/7078 10226/7850/7059 10224/7848/7057  
f 10241/7867/7076 10243/7869/7078 10224/7848/7057  
f 10245/7871/7080 10228/7852/7061 10226/7850/7059  
f 10243/7869/7078 10245/7871/7080 10226/7850/7059  
f 10196/7819/7028 10186/7814/7023 10228/7852/7061  
f 10245/7871/7080 10196/7819/7028 10228/7852/7061  
f 10253/7878/7087 10231/7855/7064 10233/7859/7068  
f 10248/7874/7083 10253/7878/7087 10233/7859/7068  
f 10235/7861/7070 10251/7876/7085 10248/7874/7083  
f 10233/7859/7068 10235/7861/7070 10248/7874/7083  
f 10251/7876/7085 10235/7861/7070 10189/7811/7020  
f 10197/7822/7031 10251/7876/7085 10189/7811/7020  
f 10256/7879/7088 10255/7880/7089 10254/7881/7090  
f 10259/7882/7091 10258/7883/7092 10257/7884/7093  
f 10199/7824/7033 10200/7823/7032 10259/7882/7091  
f 10257/7884/7093 10199/7824/7033 10259/7882/7091  
f 10210/7836/7045 10211/7835/7044 10261/7885/7094  
f 10260/7886/7095 10210/7836/7045 10261/7885/7094  
f 10260/7886/7095 10261/7885/7094 10262/7887/7096  
f 10263/7888/7097 10260/7886/7095 10262/7887/7096  
f 10263/7888/7097 10262/7887/7096 10264/7889/7098  
f 10265/7890/7099 10263/7888/7097 10264/7889/7098  
f 10267/7891/7100 10266/7892/7101 10265/7890/7099  
f 10264/7889/7098 10267/7891/7100 10265/7890/7099  
f 10269/7893/7102 10268/7894/7103 10266/7892/7101  
f 10267/7891/7100 10269/7893/7102 10266/7892/7101  
f 10268/7894/7103 10269/7893/7102 10201/7826/7035  
f 10198/7825/7034 10268/7894/7103 10201/7826/7035  
f 10272/7895/7104 10271/7896/7105 10270/7897/7106  
f 10232/7854/7063 10274/7898/7107 10273/7899/7108  
f 10255/7880/7089 10256/7879/7088 10232/7854/7063  
f 10273/7899/7108 10255/7880/7089 10232/7854/7063  
f 10234/7858/7067 10232/7854/7063 10256/7879/7088  
f 10259/7882/7091 10236/7860/7069 10234/7858/7067  
f 10256/7879/7088 10259/7882/7091 10234/7858/7067  
f 10236/7860/7069 10259/7882/7091 10200/7823/7032  
f 10188/7812/7021 10236/7860/7069 10200/7823/7032  
f 10219/7845/7054 10261/7885/7094 10211/7835/7044  
f 10218/7843/7052 10219/7845/7054 10211/7835/7044  
f 10261/7885/7094 10219/7845/7054 10221/7847/7056  
f 10262/7887/7096 10261/7885/7094 10221/7847/7056  
f 10262/7887/7096 10221/7847/7056 10223/7849/7058  
f 10264/7889/7098 10262/7887/7096 10223/7849/7058  
f 10225/7851/7060 10267/7891/7100 10264/7889/7098  
f 10223/7849/7058 10225/7851/7060 10264/7889/7098  
f 10227/7853/7062 10269/7893/7102 10267/7891/7100  
f 10225/7851/7060 10227/7853/7062 10267/7891/7100  
f 10187/7813/7022 10201/7826/7035 10269/7893/7102  
f 10227/7853/7062 10187/7813/7022 10269/7893/7102  
f 10256/7879/7088 10254/7881/7090 10258/7883/7092  
f 10272/7895/7104 10275/7900/7109 10271/7896/7105  
f 10272/7895/7104 10270/7897/7106 10276/7901/7110  
f 10272/7895/7104 10276/7901/7110 10277/7902/7111  
f 10272/7895/7104 10277/7902/7111 10274/7898/7107  
f 10232/7854/7063 10272/7895/7104 10274/7898/7107  
f 10259/7882/7091 10256/7879/7088 10258/7883/7092  
f 10280/7903/7112 10279/7904/7113 10278/7905/7114  
f 10282/7906/7115 10275/7900/7109 10281/7907/7116  
f 10230/7856/7065 10231/7855/7064 10253/7878/7087  
f 10248/7874/7083 10249/7873/7082 10253/7878/7087  
f 10272/7895/7104 10232/7854/7063 10229/7857/7066  
f 10283/7908/7117 10272/7895/7104 10229/7857/7066  
f 10279/7904/7113 10275/7900/7109 10278/7905/7114  
f 10275/7900/7109 10282/7906/7115 10278/7905/7114  
f 10272/7895/7104 10283/7908/7117 10281/7907/7116  
f 10275/7900/7109 10272/7895/7104 10281/7907/7116  
f 10024/7646/6860 10060/7685/6897 10026/7650/6864  
f 10023/7647/6861 10024/7646/6860 10026/7650/6864  
f 10135/7761/6973 10284/7909/7118 10128/7753/6965  
f 10136/7760/6972 10135/7761/6973 10128/7753/6965  
f 10132/7757/6969 10119/7746/6958 10136/7760/6972  
f 10119/7746/6958 10118/7740/6952 10136/7760/6972  
f 10073/7697/6909 10110/7735/6947 10075/7699/6911  
f 10072/7698/6910 10073/7697/6909 10075/7699/6911  
f 10075/7699/6911 10110/7735/6947 10112/7736/6948  
f 10112/7736/6948 10129/7752/6964 10127/7754/6966  
f 10127/7754/6966 10285/7910/7119 10111/7737/6949  
f 10284/7909/7118 10285/7910/7119 10128/7753/6965  
f 10064/7689/6901 10061/7688/6900 10102/7730/6942  
f 10103/7729/6941 10064/7689/6901 10102/7730/6942  
f 10076/7703/6915 10093/7719/6931 10094/7718/6930  
f 10066/7691/6903 10076/7703/6915 10094/7718/6930  
f 10177/7801/7012 10178/7800/7011 10155/7783/6995  
f 10156/7782/6994 10177/7801/7012 10155/7783/6995  
f 10289/7911/7120 10288/7912/7121 10287/7913/7121  
f 10286/7914/7122 10289/7911/7120 10287/7913/7121  
f 10292/7915/7123 10291/7916/7123 10290/7917/7124  
f 10293/7918/7124 10292/7915/7123 10290/7917/7124  
f 10296/7919/7125 10295/7920/7126 10294/7921/7127  
f 10297/7922/7127 10296/7919/7125 10294/7921/7127  
f 10300/7923/7128 10299/7924/7128 10298/7925/7129  
f 10301/7926/7129 10300/7923/7128 10298/7925/7129  
f 10305/7927/7130 10304/7928/7131 10303/7929/7132  
f 10302/7930/7133 10305/7927/7130 10303/7929/7132  
f 10306/7931/7134 10305/7927/7130 10302/7930/7133  
f 10307/7932/7134 10306/7931/7134 10302/7930/7133  
f 10308/7933/7135 10306/7931/7134 10307/7932/7134  
f 10309/7934/7136 10308/7933/7135 10307/7932/7134  
f 10309/7934/7136 10311/7935/7137 10310/7936/7138  
f 10308/7933/7135 10309/7934/7136 10310/7936/7138  
f 10286/7914/7122 10310/7936/7138 10311/7935/7137  
f 10289/7911/7120 10286/7914/7122 10311/7935/7137  
f 10314/7937/7139 10313/7938/7140 10312/7939/7140  
f 10315/7940/7139 10314/7937/7139 10312/7939/7140  
f 10313/7938/7140 10287/7913/7121 10288/7912/7121  
f 10312/7939/7140 10313/7938/7140 10288/7912/7121  
f 10319/7941/7141 10318/7942/7141 10317/7943/7141  
f 10316/7944/7141 10319/7941/7141 10317/7943/7141  
f 10323/7945/7142 10322/7946/7142 10321/7947/7143  
f 10320/7948/7143 10323/7945/7142 10321/7947/7143  
f 10326/7949/7144 10325/7950/7145 10324/7951/7145  
f 10327/7952/7144 10326/7949/7144 10324/7951/7145  
f 10329/7953/7146 10328/7954/7146 10297/7922/7127  
f 10294/7921/7127 10329/7953/7146 10297/7922/7127  
f 10330/7955/7147 10291/7916/7123 10292/7915/7123  
f 10331/7956/7147 10330/7955/7147 10292/7915/7123  
f 10335/7957/7148 10334/7958/7149 10333/7959/7150  
f 10332/7960/7150 10335/7957/7148 10333/7959/7150  
f 10338/7961/7151 10337/7962/7152 10336/7963/7153  
f 10339/7964/7153 10338/7961/7151 10336/7963/7153  
f 10341/7965/7154 10340/7966/7155 10337/7962/7152  
f 10338/7961/7151 10341/7965/7154 10337/7962/7152  
f 10343/7967/7156 10342/7968/7157 10332/7960/7150  
f 10333/7959/7150 10343/7967/7156 10332/7960/7150  
f 10346/7969/7158 10345/7970/7159 10344/7971/7159  
f 10347/7972/7160 10346/7969/7158 10344/7971/7159  
f 10351/7973/7161 10350/7974/7161 10349/7975/7162  
f 10348/7976/7162 10351/7973/7161 10349/7975/7162  
f 10355/7977/7163 10354/7978/7164 10353/7979/7165  
f 10352/7980/7166 10355/7977/7163 10353/7979/7165  
f 10357/7981/7167 10299/7924/7128 10300/7923/7128  
f 10356/7982/7168 10357/7981/7167 10300/7923/7128  
f 10361/7983/7169 10360/7984/7170 10359/7985/7170  
f 10358/7986/7169 10361/7983/7169 10359/7985/7170  
f 10361/7983/7169 10358/7986/7169 10301/7926/7129  
f 10298/7925/7129 10361/7983/7169 10301/7926/7129  
f 10362/7987/7171 10303/7929/7132 10304/7928/7131  
f 10363/7988/7172 10362/7987/7171 10304/7928/7131  
f 10365/7989/7173 10364/7990/7173 10293/7918/7124  
f 10290/7917/7124 10365/7989/7173 10293/7918/7124  
f 10295/7920/7126 10296/7919/7125 10367/7991/7174  
f 10366/7992/7175 10295/7920/7126 10367/7991/7174  
f 10360/7984/7170 10369/7993/7176 10368/7994/7176  
f 10359/7985/7170 10360/7984/7170 10368/7994/7176  
f 10324/7951/7145 10325/7950/7145 10328/7954/7146  
f 10329/7953/7146 10324/7951/7145 10328/7954/7146  
f 10371/7995/7177 10368/7994/7176 10369/7993/7176  
f 10370/7996/7177 10371/7995/7177 10369/7993/7176  
f 10375/7997/7178 10374/7998/7178 10373/7999/7179  
f 10372/8000/7180 10375/7997/7178 10373/7999/7179  
f 10377/8001/7181 10376/8002/7182 10372/8000/7180  
f 10373/7999/7179 10377/8001/7181 10372/8000/7180  
f 10380/8003/7183 10379/8004/7183 10378/8005/7183  
f 10381/8006/7184 10380/8003/7183 10378/8005/7183  
f 10340/7966/7155 10341/7965/7154 10383/8007/7185  
f 10382/8008/7185 10340/7966/7155 10383/8007/7185  
f 10385/8009/7186 10384/8010/7186 10342/7968/7157  
f 10343/7967/7156 10385/8009/7186 10342/7968/7157  
f 10370/7996/7177 10322/7946/7142 10323/7945/7142  
f 10371/7995/7177 10370/7996/7177 10323/7945/7142  
f 10364/7990/7173 10365/7989/7173 10386/8011/7187  
f 10387/8012/7187 10364/7990/7173 10386/8011/7187  
f 10366/7992/7175 10367/7991/7174 10389/8013/7188  
f 10388/8014/7189 10366/7992/7175 10389/8013/7188  
f 10347/7972/7160 10391/8015/7190 10390/8016/7190  
f 10346/7969/7158 10347/7972/7160 10390/8016/7190  
f 10395/8017/7191 10394/8018/7192 10393/8019/7193  
f 10392/8020/7191 10395/8017/7191 10393/8019/7193  
f 10394/8018/7192 10390/8016/7190 10391/8015/7190  
f 10393/8019/7193 10394/8018/7192 10391/8015/7190  
f 10398/8021/7194 10397/8022/7195 10396/8023/7195  
f 10399/8024/7196 10398/8021/7194 10396/8023/7195  
f 10401/8025/7197 10398/8021/7194 10399/8024/7196  
f 10400/8026/7197 10401/8025/7197 10399/8024/7196  
f 10377/8001/7181 10384/8010/7186 10385/8009/7186  
f 10376/8002/7182 10377/8001/7181 10385/8009/7186  
f 10382/8008/7185 10383/8007/7185 10403/8027/7198  
f 10402/8028/7198 10382/8008/7185 10403/8027/7198  
f 10406/8029/7199 10405/8030/6608 10404/8031/7200  
f 10410/8032/7201 10409/8033/7202 10408/8034/7203  
f 10407/8035/7204 10410/8032/7201 10408/8034/7203  
f 10414/8036/7205 10413/8037/7206 10412/8038/7207  
f 10411/8039/7207 10414/8036/7205 10412/8038/7207  
f 10418/8040/7208 10417/8041/7209 10416/8042/7209  
f 10415/8043/7208 10418/8040/7208 10416/8042/7209  
f 10420/8044/7210 10419/8045/7210 10418/8040/7208  
f 10415/8043/7208 10420/8044/7210 10418/8040/7208  
f 10424/8046/7211 10423/8047/7212 10422/8048/7212  
f 10421/8049/7211 10424/8046/7211 10422/8048/7212  
f 10428/8050/7213 10427/8051/7214 10426/8052/7215  
f 10425/8053/7215 10428/8050/7213 10426/8052/7215  
f 10432/8054/7216 10431/8055/7216 10430/8056/7217  
f 10429/8057/7217 10432/8054/7216 10430/8056/7217  
f 10436/8058/7218 10435/8059/7218 10434/8060/7219  
f 10433/8061/7219 10436/8058/7218 10434/8060/7219  
f 10417/8041/7209 10438/8062/7220 10437/8063/7221  
f 10416/8042/7209 10417/8041/7209 10437/8063/7221  
f 10442/8064/7222 10441/8065/7222 10440/8066/7223  
f 10439/8067/7223 10442/8064/7222 10440/8066/7223  
f 10446/8068/7224 10445/8069/7225 10444/8070/7225  
f 10443/8071/7226 10446/8068/7224 10444/8070/7225  
f 10448/8072/7200 10447/8073/6608 10411/8039/7207  
f 10412/8038/7207 10448/8072/7200 10411/8039/7207  
f 10450/8074/7227 10449/8075/7227 10409/8033/7202  
f 10410/8032/7201 10450/8074/7227 10409/8033/7202  
f 10419/8045/7210 10420/8044/7210 10452/8076/7228  
f 10451/8077/7229 10419/8045/7210 10452/8076/7228  
f 10455/8078/7230 10454/8079/7231 10453/8080/7232  
f 10456/8081/7230 10455/8078/7230 10453/8080/7232  
f 10459/8082/7233 10458/8083/7233 10457/8084/7234  
f 10460/8085/7234 10459/8082/7233 10457/8084/7234  
f 10459/8082/7233 10451/8077/7229 10452/8076/7228  
f 10458/8083/7233 10459/8082/7233 10452/8076/7228  
f 10463/8086/7235 10462/8087/7236 10461/8088/7206  
f 10464/8089/7237 10463/8086/7235 10461/8088/7206  
f 10465/8090/7238 10455/8078/7230 10456/8081/7230  
f 10466/8091/7238 10465/8090/7238 10456/8081/7230  
f 10453/8080/7232 10454/8079/7231 10468/8092/7239  
f 10467/8093/7239 10453/8080/7232 10468/8092/7239  
f 10468/8092/7239 10470/8094/7240 10469/8095/7240  
f 10467/8093/7239 10468/8092/7239 10469/8095/7240  
f 10470/8094/7240 10472/8096/7241 10471/8097/7242  
f 10469/8095/7240 10470/8094/7240 10471/8097/7242  
f 10315/7940/7139 10471/8097/7242 10472/8096/7241  
f 10314/7937/7139 10315/7940/7139 10472/8096/7241  
f 10460/8085/7234 10457/8084/7234 10473/8098/7243  
f 10474/8099/7243 10460/8085/7234 10473/8098/7243  
f 10474/8099/7243 10473/8098/7243 10476/8100/7244  
f 10475/8101/7244 10474/8099/7243 10476/8100/7244  
f 10475/8101/7244 10476/8100/7244 10477/8102/7245  
f 10478/8103/7246 10475/8101/7244 10477/8102/7245  
f 10388/8014/7189 10389/8013/7188 10478/8103/7246  
f 10477/8102/7245 10388/8014/7189 10478/8103/7246  
f 10481/8104/7247 10480/8105/7248 10479/8106/7248  
f 10482/8107/7249 10481/8104/7247 10479/8106/7248  
f 10486/8108/7250 10485/8109/7251 10484/8110/7251  
f 10483/8111/7250 10486/8108/7250 10484/8110/7251  
f 10490/8112/7252 10489/8113/7252 10488/8114/7253  
f 10487/8115/7253 10490/8112/7252 10488/8114/7253  
f 10493/8116/7254 10492/8117/7255 10491/8118/7255  
f 10494/8119/7256 10493/8116/7254 10491/8118/7255  
f 10497/8120/7257 10496/8121/7258 10495/8122/7258  
f 10498/8123/7259 10497/8120/7257 10495/8122/7258  
f 10502/8124/7260 10501/8125/7261 10500/8126/7262  
f 10499/8127/7260 10502/8124/7260 10500/8126/7262  
f 10504/8128/7263 10503/8129/6713 10489/8113/7252  
f 10490/8112/7252 10504/8128/7263 10489/8113/7252  
f 10505/8130/7221 10493/8116/7254 10494/8119/7256  
f 10506/8131/7221 10505/8130/7221 10494/8119/7256  
f 10509/8132/7264 10508/8133/7265 10507/8134/7265  
f 10510/8135/7266 10509/8132/7264 10507/8134/7265  
f 10513/8136/7267 10512/8137/7268 10511/8138/7269  
f 10514/8139/7267 10513/8136/7267 10511/8138/7269  
f 10518/8140/7270 10517/8141/7271 10516/8142/7272  
f 10515/8143/7273 10518/8140/7270 10516/8142/7272  
f 10521/8144/7274 10520/8145/7274 10519/8146/7275  
f 10522/8147/7276 10521/8144/7274 10519/8146/7275  
f 10523/8148/7277 10491/8118/7255 10492/8117/7255  
f 10524/8149/7277 10523/8148/7277 10492/8117/7255  
f 10524/8149/7277 10507/8134/7265 10508/8133/7265  
f 10523/8148/7277 10524/8149/7277 10508/8133/7265  
f 10509/8132/7264 10510/8135/7266 10525/8150/7278  
f 10526/8151/7278 10509/8132/7264 10525/8150/7278  
f 10529/8152/7279 10528/8153/7280 10527/8154/7281  
f 10530/8155/7281 10529/8152/7279 10527/8154/7281  
f 10522/8147/7276 10519/8146/7275 10530/8155/7281  
f 10527/8154/7281 10522/8147/7276 10530/8155/7281  
f 10488/8114/7253 10520/8145/7274 10521/8144/7274  
f 10487/8115/7253 10488/8114/7253 10521/8144/7274  
f 10534/8156/7282 10533/8157/7282 10532/8158/7283  
f 10531/8159/7283 10534/8156/7282 10532/8158/7283  
f 10529/8152/7279 10536/8160/7284 10535/8161/7285  
f 10528/8153/7280 10529/8152/7279 10535/8161/7285  
f 10538/8162/7286 10537/8163/7287 10535/8161/7285  
f 10536/8160/7284 10538/8162/7286 10535/8161/7285  
f 10537/8163/7287 10538/8162/7286 10539/8164/7288  
f 10540/8165/7288 10537/8163/7287 10539/8164/7288  
f 10542/8166/7289 10540/8165/7288 10539/8164/7288  
f 10541/8167/7289 10542/8166/7289 10539/8164/7288  
f 10544/8168/7290 10542/8166/7289 10541/8167/7289  
f 10543/8169/7291 10544/8168/7290 10541/8167/7289  
f 10514/8139/7267 10544/8168/7290 10543/8169/7291  
f 10513/8136/7267 10514/8139/7267 10543/8169/7291  
f 10548/8170/7292 10547/8171/7293 10546/8172/7294  
f 10545/8173/7292 10548/8170/7292 10546/8172/7294  
f 10551/8174/7295 10550/8175/7295 10549/8176/7296  
f 10552/8177/7296 10551/8174/7295 10549/8176/7296  
f 10553/8178/7297 10548/8170/7292 10545/8173/7292  
f 10554/8179/7298 10553/8178/7297 10545/8173/7292  
f 10512/8137/7268 10553/8178/7297 10554/8179/7298  
f 10511/8138/7269 10512/8137/7268 10554/8179/7298  
f 10557/8180/7299 10556/8181/7300 10555/8182/7301  
f 10558/8183/7299 10557/8180/7299 10555/8182/7301  
f 10561/8184/7302 10560/8185/7303 10559/8186/7303  
f 10562/8187/7304 10561/8184/7302 10559/8186/7303  
f 10559/8186/7303 10560/8185/7303 10517/8141/7271  
f 10518/8140/7270 10559/8186/7303 10517/8141/7271  
f 10526/8151/7278 10525/8150/7278 10564/8188/7305  
f 10563/8189/7306 10526/8151/7278 10564/8188/7305  
f 10566/8190/7307 10565/8191/7308 10563/8189/7306  
f 10564/8188/7305 10566/8190/7307 10563/8189/7306  
f 10568/8192/7309 10567/8193/7309 10565/8191/7308  
f 10566/8190/7307 10568/8192/7309 10565/8191/7308  
f 10570/8194/7310 10569/8195/7311 10567/8193/7309  
f 10568/8192/7309 10570/8194/7310 10567/8193/7309  
f 10569/8195/7311 10570/8194/7310 10571/8196/7312  
f 10572/8197/7313 10569/8195/7311 10571/8196/7312  
f 10515/8143/7273 10516/8142/7272 10572/8197/7313  
f 10571/8196/7312 10515/8143/7273 10572/8197/7313  
f 10576/8198/7314 10575/8199/7314 10574/8200/7315  
f 10573/8201/7316 10576/8198/7314 10574/8200/7315  
f 10580/8202/7317 10579/8203/7318 10578/8204/7319  
f 10577/8205/7320 10580/8202/7317 10578/8204/7319  
f 10557/8180/7299 10558/8183/7299 10578/8204/7319  
f 10579/8203/7318 10557/8180/7299 10578/8204/7319  
f 10555/8182/7301 10556/8181/7300 10561/8184/7302  
f 10562/8187/7304 10555/8182/7301 10561/8184/7302  
f 10581/8206/7321 10575/8199/7314 10576/8198/7314  
f 10582/8207/7321 10581/8206/7321 10576/8198/7314  
f 10585/8208/7322 10584/8209/7323 10583/8210/7324  
f 10586/8211/7325 10585/8208/7322 10583/8210/7324  
f 10583/8210/7324 10588/8212/7326 10587/8213/7327  
f 10586/8211/7325 10583/8210/7324 10587/8213/7327  
f 10588/8212/7326 10580/8202/7317 10577/8205/7320  
f 10587/8213/7327 10588/8212/7326 10577/8205/7320  
f 10591/8214/7328 10590/8215/7329 10589/8216/7330  
f 10592/8217/7331 10591/8214/7328 10589/8216/7330  
f 10595/8218/7332 10594/8219/7333 10593/8220/7334  
f 10596/8221/7335 10595/8218/7332 10593/8220/7334  
f 10600/8222/7336 10599/8223/7337 10598/8224/7338  
f 10597/8225/7339 10600/8222/7336 10598/8224/7338  
f 10602/8226/7340 10601/8227/7340 10533/8157/7282  
f 10534/8156/7282 10602/8226/7340 10533/8157/7282  
f 10550/8175/7295 10551/8174/7295 10601/8227/7340  
f 10602/8226/7340 10550/8175/7295 10601/8227/7340  
f 10604/8228/7341 10603/8229/7342 10531/8159/7283  
f 10532/8158/7283 10604/8228/7341 10531/8159/7283  
f 10581/8206/7321 10582/8207/7321 10605/8230/7343  
f 10606/8231/7343 10581/8206/7321 10605/8230/7343  
f 10596/8221/7335 10600/8222/7336 10597/8225/7339  
f 10595/8218/7332 10596/8221/7335 10597/8225/7339  
f 10603/8229/7342 10604/8228/7341 10598/8224/7338  
f 10599/8223/7337 10603/8229/7342 10598/8224/7338  
f 10610/8232/7344 10609/8233/7344 10608/8234/7345  
f 10607/8235/7344 10610/8232/7344 10608/8234/7345  
f 10612/8236/7346 10611/8237/7346 10465/8090/7238  
f 10466/8091/7238 10612/8236/7346 10465/8090/7238  
f 10614/8238/7347 10613/8239/7347 10449/8075/7227  
f 10450/8074/7227 10614/8238/7347 10449/8075/7227  
f 10611/8237/7346 10612/8236/7346 10615/8240/7347  
f 10616/8241/7347 10611/8237/7346 10615/8240/7347  
f 10432/8054/7216 10463/8086/7235 10464/8089/7237  
f 10431/8055/7216 10432/8054/7216 10464/8089/7237  
f 10496/8121/7258 10481/8104/7247 10482/8107/7249  
f 10495/8122/7258 10496/8121/7258 10482/8107/7249  
f 10015/7638/6852 10013/7640/6854 10044/7671/6884  
f 10040/7665/6879 10015/7638/6852 10044/7671/6884  
f 9712/7337/6555 9716/7340/6558 9711/7338/6556  
f 10003/7630/6844 10036/7660/6874 10617/8242/7348  
f 10005/7628/6842 10003/7630/6844 10617/8242/7348  
f 10036/7660/6874 10041/7666/6880 9995/7622/6836  
f 10617/8242/7348 10036/7660/6874 9995/7622/6836  
f 10621/8243/6839 10620/8244/6841 10619/8245/6842  
f 10618/8246/7348 10621/8243/6839 10619/8245/6842  
f 10623/8247/6835 10621/8243/6839 10618/8246/7348  
f 10622/8248/6836 10623/8247/6835 10618/8246/7348  
f 10001/7627/6841 10002/7626/6840 10006/7632/6846  
f 10001/7627/6841 10006/7632/6846 10004/7629/6843  
f 10005/7628/6842 10001/7627/6841 10004/7629/6843  
f 9997/7620/6834 9995/7622/6836 10041/7666/6880  
f 9997/7620/6834 10000/7623/6837 9996/7621/6835  
f 9786/7411/6628 9804/7429/6646 9763/7386/6603  
f 9801/7425/6642 9785/7412/6629 9760/7382/6599  
f 9790/7416/6633 9793/7421/6638 9775/7398/6615  
f 9762/7387/6604 9805/7428/6645 9789/7417/6634  
f 9757/7385/6602 9878/7502/6718 9800/7426/6643  
f 9877/7503/6719 9873/7499/6715 9854/7478/6695  
f 10061/7688/6900 10091/7713/6925 10102/7730/6942  
f 10065/7692/6904 10108/7732/6944 10090/7714/6926  
f 10094/7718/6930 10107/7733/6945 10066/7691/6903  
f 10076/7703/6915 10098/7722/6934 10093/7719/6931  
f 10103/7729/6941 10181/7805/7016 10064/7689/6901  
f 9802/7424/6641 9788/7413/6630 9785/7412/6629  
f 9801/7425/6642 9802/7424/6641 9785/7412/6629  
f 9804/7429/6646 9786/7411/6628 9787/7410/6627  
f 9803/7430/6647 9804/7429/6646 9787/7410/6627  
f 9806/7431/6648 9792/7414/6631 9789/7417/6634  
f 9805/7428/6645 9806/7431/6648 9789/7417/6634  
f 9793/7421/6638 9790/7416/6633 9791/7415/6632  
f 9796/7418/6635 9793/7421/6638 9791/7415/6632  
f 9878/7502/6718 9879/7501/6717 9799/7427/6644  
f 9800/7426/6643 9878/7502/6718 9799/7427/6644  
f 9854/7478/6695 9855/7477/6694 9876/7504/6720  
f 9877/7503/6719 9854/7478/6695 9876/7504/6720  
f 10105/7727/6939 10102/7730/6942 10091/7713/6925  
f 10088/7716/6928 10105/7727/6939 10091/7713/6925  
f 10108/7732/6944 10109/7731/6943 10089/7715/6927  
f 10090/7714/6926 10108/7732/6944 10089/7715/6927  
f 10094/7718/6930 10095/7717/6929 10106/7734/6946  
f 10107/7733/6945 10094/7718/6930 10106/7734/6946  
f 10098/7722/6934 10099/7721/6933 10092/7720/6932  
f 10093/7719/6931 10098/7722/6934 10092/7720/6932  
f 10181/7805/7016 10103/7729/6941 10104/7728/6940  
f 10180/7806/7017 10181/7805/7016 10104/7728/6940  
f 10155/7783/6995 10182/7804/7015 10179/7807/7018  
f 10158/7780/6992 10155/7783/6995 10179/7807/7018  
f 10178/7800/7011 10182/7804/7015 10155/7783/6995  
f 10422/8048/7212 10423/8047/7212 10439/8067/7223  
f 10440/8066/7223 10422/8048/7212 10439/8067/7223  
f 10421/8049/7211 10444/8070/7225 10445/8069/7225  
f 10424/8046/7211 10421/8049/7211 10445/8069/7225  
f 10443/8071/7226 10425/8053/7215 10426/8052/7215  
f 10446/8068/7224 10443/8071/7226 10426/8052/7215  
f 10435/8059/7218 10436/8058/7218 10427/8051/7214  
f 10428/8050/7213 10435/8059/7218 10427/8051/7214  
f 10502/8124/7260 10499/8127/7260 10441/8065/7222  
f 10442/8064/7222 10502/8124/7260 10441/8065/7222  
f 10501/8125/7261 10486/8108/7250 10483/8111/7250  
f 10500/8126/7262 10501/8125/7261 10483/8111/7250  
f 10134/7759/6971 10097/7723/6935 10098/7722/6934  
f 10076/7703/6915 10134/7759/6971 10098/7722/6934  
f 9804/7429/6646 9805/7428/6645 9762/7387/6604  
f 9763/7386/6603 9804/7429/6646 9762/7387/6604  
f 10066/7691/6903 10107/7733/6945 10108/7732/6944  
f 10065/7692/6904 10066/7691/6903 10108/7732/6944  
f 10091/7713/6925 10061/7688/6900 10065/7692/6904  
f 10090/7714/6926 10091/7713/6925 10065/7692/6904  
f 9878/7502/6718 9757/7385/6602 9873/7499/6715  
f 9877/7503/6719 9878/7502/6718 9873/7499/6715  
f 10178/7800/7011 10064/7689/6901 10181/7805/7016  
f 10182/7804/7015 10178/7800/7011 10181/7805/7016  
f 9854/7478/6695 9873/7499/6715 9874/7498/6714  
f 9853/7479/6696 9854/7478/6695 9874/7498/6714  
f 10285/7910/7119 10127/7754/6966 10128/7753/6965  
f 10408/8034/7203 10406/8029/7199 10404/8031/7200  
f 10407/8035/7204 10408/8034/7203 10404/8031/7200  
f 9764/7392/6609 9765/7391/6608 9768/7394/6611  
f 14921/8249/7349 14920/8250/7350 14919/8251/7351  
f 14918/8252/7352 14921/8249/7349 14919/8251/7351  
f 14924/8253/7353 14923/8254/7353 14922/8255/7354  
f 14925/8256/7355 14924/8253/7353 14922/8255/7354  
f 14929/8257/7356 14928/8258/7357 14927/8259/7358  
f 14926/8260/7359 14929/8257/7356 14927/8259/7358  
f 14927/8259/7358 14928/8258/7357 14931/8261/7360  
f 14930/8262/7361 14927/8259/7358 14931/8261/7360  
f 14926/8260/7359 14933/8263/7362 14932/8264/7363  
f 14929/8257/7356 14926/8260/7359 14932/8264/7363  
f 14918/8252/7352 14935/8265/7364 14934/8266/7365  
f 14921/8249/7349 14918/8252/7352 14934/8266/7365  
f 14938/8267/7366 14937/8268/7367 14936/8269/7361  
f 14939/8270/7360 14938/8267/7366 14936/8269/7361  
f 14942/8271/7368 14941/8272/7369 14940/8273/7370  
f 14943/8274/7368 14942/8271/7368 14940/8273/7370  
f 14945/8275/7371 14942/8271/7368 14943/8274/7368  
f 14944/8276/7371 14945/8275/7371 14943/8274/7368  
f 14949/8277/7372 14948/8278/7373 14947/8279/7374  
f 14946/8280/7372 14949/8277/7372 14947/8279/7374  
f 14946/8280/7372 14945/8275/7371 14944/8276/7371  
f 14949/8277/7372 14946/8280/7372 14944/8276/7371  
f 14953/8281/7375 14952/8282/7376 14951/8283/7377  
f 14950/8284/7377 14953/8281/7375 14951/8283/7377  
f 14955/8285/7378 14954/8286/7379 14952/8282/7376  
f 14953/8281/7375 14955/8285/7378 14952/8282/7376  
f 14959/8287/7380 14958/8288/7380 14957/8289/7381  
f 14956/8290/7382 14959/8287/7380 14957/8289/7381  
f 14958/8288/7380 14959/8287/7380 14954/8286/7379  
f 14955/8285/7378 14958/8288/7380 14954/8286/7379  
f 14963/8291/7349 14962/8292/7383 14961/8293/7384  
f 14960/8294/7350 14963/8291/7349 14961/8293/7384  
f 14967/8295/7385 14966/8296/7386 14965/8297/7386  
f 14964/8298/7385 14967/8295/7385 14965/8297/7386  
f 14970/8299/7387 14969/8300/7388 14968/8301/7389  
f 14971/8302/7390 14970/8299/7387 14968/8301/7389  
f 14974/8303/7391 14973/8304/7391 14972/8305/7392  
f 14975/8306/7393 14974/8303/7391 14972/8305/7392  
f 14978/8307/7394 14977/8308/7395 14976/8309/7396  
f 14979/8310/7397 14978/8307/7394 14976/8309/7396  
f 14983/8311/7398 14982/8312/7398 14981/8313/7399  
f 14980/8314/7400 14983/8311/7398 14981/8313/7399  
f 14979/8310/7397 14985/8315/7401 14984/8316/7401  
f 14978/8307/7394 14979/8310/7397 14984/8316/7401  
f 14987/8317/7402 14986/8318/7403 14982/8312/7398  
f 14983/8311/7398 14987/8317/7402 14982/8312/7398  
f 14976/8309/7396 14977/8308/7395 14989/8319/7404  
f 14988/8320/7404 14976/8309/7396 14989/8319/7404  
f 14991/8321/7405 14990/8322/7406 14980/8314/7400  
f 14981/8313/7399 14991/8321/7405 14980/8314/7400  
f 14993/8323/7365 14992/8324/7407 14962/8292/7383  
f 14963/8291/7349 14993/8323/7365 14962/8292/7383  
f 14997/8325/7408 14996/8326/7409 14995/8327/7409  
f 14994/8328/7410 14997/8325/7408 14995/8327/7409  
f 14999/8329/7411 14984/8316/7401 14985/8315/7401  
f 14998/8330/7411 14999/8329/7411 14985/8315/7401  
f 15003/8331/7412 15002/8332/7412 15001/8333/7403  
f 15000/8334/7403 15003/8331/7412 15001/8333/7403  
f 15007/8335/7413 15006/8336/7414 15005/8337/7414  
f 15004/8338/7413 15007/8335/7413 15005/8337/7414  
f 15011/8339/7415 15010/8340/7416 15009/8341/7417  
f 15008/8342/7417 15011/8339/7415 15009/8341/7417  
f 15013/8343/7418 15007/8335/7413 15004/8338/7413  
f 15012/8344/7418 15013/8343/7418 15004/8338/7413  
f 15010/8340/7416 15011/8339/7415 15014/8345/7419  
f 15015/8346/7420 15010/8340/7416 15014/8345/7419  
f 15018/8347/7421 15017/8348/7421 15016/8349/7422  
f 15019/8350/7422 15018/8347/7421 15016/8349/7422  
f 15023/8351/7423 15022/8352/7424 15021/8353/7424  
f 15020/8354/7423 15023/8351/7423 15021/8353/7424  
f 15022/8352/7424 15017/8348/7421 15018/8347/7421  
f 15021/8353/7424 15022/8352/7424 15018/8347/7421  
f 15015/8346/7420 15014/8345/7419 15019/8350/7422  
f 15016/8349/7422 15015/8346/7420 15019/8350/7422  
f 15020/8354/7423 15013/8343/7418 15012/8344/7418  
f 15023/8351/7423 15020/8354/7423 15012/8344/7418  
f 15026/8355/7425 15025/8356/7426 15024/8357/7427  
f 15027/8358/7427 15026/8355/7425 15024/8357/7427  
f 15029/8359/7428 15028/8360/7428 15027/8358/7427  
f 15024/8357/7427 15029/8359/7428 15027/8358/7427  
f 15028/8360/7428 15029/8359/7428 14937/8268/7367  
f 14938/8267/7366 15028/8360/7428 14937/8268/7367  
f 15031/8361/7429 15030/8362/7430 15025/8356/7426  
f 15026/8355/7425 15031/8361/7429 15025/8356/7426  
f 15034/8363/7431 15033/8364/7432 15032/8365/7432  
f 15035/8366/7431 15034/8363/7431 15032/8365/7432  
f 15039/8367/7433 15038/8368/7434 15037/8369/7425  
f 15036/8370/7433 15039/8367/7433 15037/8369/7425  
f 15032/8365/7432 15033/8364/7432 15041/8371/7435  
f 15040/8372/7436 15032/8365/7432 15041/8371/7435  
f 15043/8373/7437 15042/8374/7438 15039/8367/7433  
f 15036/8370/7433 15043/8373/7437 15039/8367/7433  
f 15002/8332/7412 15003/8331/7412 15040/8372/7436  
f 15041/8371/7435 15002/8332/7412 15040/8372/7436  
f 15045/8375/7411 15044/8376/7411 15042/8374/7438  
f 15043/8373/7437 15045/8375/7411 15042/8374/7438  
f 15038/8368/7434 15047/8377/7439 15046/8378/7440  
f 15037/8369/7425 15038/8368/7434 15046/8378/7440  
f 15035/8366/7431 15049/8379/7441 15048/8380/7441  
f 15034/8363/7431 15035/8366/7431 15048/8380/7441  
f 15049/8379/7441 15051/8381/7442 15050/8382/7442  
f 15048/8380/7441 15049/8379/7441 15050/8382/7442  
f 15031/8361/7429 15053/8383/7443 15052/8384/7444  
f 15030/8362/7430 15031/8361/7429 15052/8384/7444  
f 15047/8377/7439 15055/8385/7445 15054/8386/7443  
f 15046/8378/7440 15047/8377/7439 15054/8386/7443  
f 14933/8263/7362 15057/8387/7446 15056/8388/7446  
f 14932/8264/7363 14933/8263/7362 15056/8388/7446  
f 15059/8389/7447 15058/8390/7447 14988/8320/7404  
f 14989/8319/7404 15059/8389/7447 14988/8320/7404  
f 14964/8298/7385 14990/8322/7406 14991/8321/7405  
f 14967/8295/7385 14964/8298/7385 14991/8321/7405  
f 14920/8250/7350 15056/8388/7446 15057/8387/7446  
f 14919/8251/7351 14920/8250/7350 15057/8387/7446  
f 15061/8391/7448 15060/8392/7448 14934/8266/7365  
f 14935/8265/7364 15061/8391/7448 14934/8266/7365  
f 15058/8390/7447 15059/8389/7447 14960/8294/7350  
f 14961/8293/7384 15058/8390/7447 14960/8294/7350  
f 14966/8296/7386 14997/8325/7408 14994/8328/7410  
f 14965/8297/7386 14966/8296/7386 14994/8328/7410  
f 14971/8302/7390 14992/8324/7407 14993/8323/7365  
f 14970/8299/7387 14971/8302/7390 14993/8323/7365  
f 14996/8326/7409 15063/8393/7449 15062/8394/7449  
f 14995/8327/7409 14996/8326/7409 15062/8394/7449  
f 15060/8392/7448 15061/8391/7448 14923/8254/7353  
f 14924/8253/7353 15060/8392/7448 14923/8254/7353  
f 15064/8395/7450 14968/8301/7389 14969/8300/7388  
f 15065/8396/7450 15064/8395/7450 14969/8300/7388  
f 15062/8394/7449 15063/8393/7449 14973/8304/7391  
f 14974/8303/7391 15062/8394/7449 14973/8304/7391  
f 15872/8397/7451 15871/8398/7451 15870/8399/7451  
f 15876/8400/7452 15875/8401/7452 15874/8402/7453  
f 15873/8403/7453 15876/8400/7452 15874/8402/7453  
f 15880/8404/7454 15879/8405/7455 15878/8406/7455  
f 15877/8407/7454 15880/8404/7454 15878/8406/7455  
f 15884/8408/7456 15883/8409/7457 15882/8410/7457  
f 15881/8411/7456 15884/8408/7456 15882/8410/7457  
f 15887/8412/7458 15886/8413/7459 15885/8414/7460  
f 15886/8413/7459 15888/8415/7461 15885/8414/7460  
f 15888/8415/7462 15890/8416/7463 15889/8417/7463  
f 15890/8416/7463 15887/8412/7464 15889/8417/7463  
f 15894/8418/7465 15893/8419/7466 15892/8420/7466  
f 15891/8421/7465 15894/8418/7465 15892/8420/7466  
f 15897/8422/7467 15896/8423/7468 15895/8424/7468  
f 15898/8425/7469 15897/8422/7467 15895/8424/7468  
f 15901/8426/7470 15900/8427/7470 15899/8428/7470  
f 15905/8429/7471 15904/8430/7471 15903/8431/7465  
f 15902/8432/7465 15905/8429/7471 15903/8431/7465  
f 15871/8398/7451 15907/8433/7472 15906/8434/7451  
f 15871/8398/7451 15906/8434/7451 15870/8399/7451  
f 15906/8434/7451 15908/8435/7451 15870/8399/7451  
f 15912/8436/7470 15911/8437/7470 15910/8438/7470  
f 15909/8439/7470 15912/8436/7470 15910/8438/7470  
f 9361/8440/7473 9360/8441/7474 9359/8442/7475  
f 9358/8443/7476 9361/8440/7473 9359/8442/7475  
f 9364/8444/7477 9363/8445/7477 9362/8446/7478  
f 9365/8447/7478 9364/8444/7477 9362/8446/7478  
f 9368/8448/7479 9367/8449/3434 9366/8450/3434  
f 9369/8451/7480 9368/8448/7479 9366/8450/3434  
f 9372/8452/7481 9371/8453/7482 9370/8454/7483  
f 9373/8455/7484 9372/8452/7481 9370/8454/7483  
f 9376/8456/3430 9375/8457/3430 9374/8458/7485  
f 9377/8459/7485 9376/8456/3430 9374/8458/7485  
f 9379/8460/7486 9361/8440/7473 9378/8461/7487  
f 9381/8462/7488 9360/8441/7474 9380/8463/7489  
f 9383/8464/7490 9358/8443/7476 9382/8465/7482  
f 9385/8466/7491 9359/8442/7475 9384/8467/7492  
f 9360/8441/7474 9361/8440/7473 9379/8460/7486  
f 9380/8463/7489 9360/8441/7474 9379/8460/7486  
f 9359/8442/7475 9360/8441/7474 9381/8462/7488  
f 9384/8467/7492 9359/8442/7475 9381/8462/7488  
f 9382/8465/7482 9358/8443/7476 9359/8442/7475  
f 9385/8466/7491 9382/8465/7482 9359/8442/7475  
f 9378/8461/7487 9361/8440/7473 9358/8443/7476  
f 9383/8464/7490 9378/8461/7487 9358/8443/7476  
f 9389/8468/7493 9388/8469/7494 9387/8470/7494  
f 9386/8471/7495 9389/8468/7493 9387/8470/7494  
f 9391/8472/7496 9390/8473/7497 9365/8447/7478  
f 9362/8446/7478 9391/8472/7496 9365/8447/7478  
f 9370/8454/7483 9368/8448/7479 9369/8451/7480  
f 9373/8455/7484 9370/8454/7483 9369/8451/7480  
f 9377/8459/7485 9374/8458/7485 9371/8453/7482  
f 9372/8452/7481 9377/8459/7485 9371/8453/7482  
f 15565/8474/7498 15564/8475/7498 15563/8476/7499  
f 15566/8477/7499 15565/8474/7498 15563/8476/7499  
f 15570/8478/7500 15569/8479/7500 15568/8480/7501  
f 15567/8481/7502 15570/8478/7500 15568/8480/7501  
f 15573/8482/7503 15572/8483/7503 15571/8484/7504  
f 15574/8485/7504 15573/8482/7503 15571/8484/7504  
f 15578/8486/7505 15577/8487/7506 15576/8488/7507  
f 15575/8489/7508 15578/8486/7505 15576/8488/7507  
f 15581/8490/7509 15580/8491/7510 15579/8492/7511  
f 15582/8493/7511 15581/8490/7509 15579/8492/7511  
f 15585/8494/7512 15584/8495/7512 15583/8496/7513  
f 15586/8497/7513 15585/8494/7512 15583/8496/7513  
f 15590/8498/7514 15589/8499/7514 15588/8500/7515  
f 15587/8501/7515 15590/8498/7514 15588/8500/7515  
f 15592/8502/7516 15591/8503/7516 15586/8497/7513  
f 15583/8496/7513 15592/8502/7516 15586/8497/7513  
f 15568/8480/7501 15594/8504/7517 15593/8505/7517  
f 15567/8481/7502 15568/8480/7501 15593/8505/7517  
f 15574/8485/7504 15571/8484/7504 15569/8479/7500  
f 15570/8478/7500 15574/8485/7504 15569/8479/7500  
f 15596/8506/7518 15593/8505/7517 15594/8504/7517  
f 15595/8507/7519 15596/8506/7518 15594/8504/7517  
f 15599/8508/7520 15598/8509/7521 15597/8510/7522  
f 15602/8511/7523 15601/8512/7524 15600/8513/7525  
f 15603/8514/7525 15602/8511/7523 15600/8513/7525  
f 15606/8515/7526 15605/8516/7527 15604/8517/7527  
f 15607/8518/7528 15606/8515/7526 15604/8517/7527  
f 15610/8519/7529 15609/8520/7530 15608/8521/7530  
f 15611/8522/7531 15610/8519/7529 15608/8521/7530  
f 15614/8523/7532 15613/8524/7533 15612/8525/7534  
f 15618/8526/7535 15617/8527/7535 15616/8528/7536  
f 15615/8529/7537 15618/8526/7535 15616/8528/7536  
f 15621/8530/7538 15620/8531/7539 15619/8532/7540  
f 15624/8533/7541 15623/8534/7542 15622/8535/7543  
f 15625/8536/7541 15624/8533/7541 15622/8535/7543  
f 15629/8537/7544 15628/8538/7545 15627/8539/7546  
f 15626/8540/7544 15629/8537/7544 15627/8539/7546  
f 15632/8541/7547 15631/8542/7547 15630/8543/7548  
f 15633/8544/7549 15632/8541/7547 15630/8543/7548  
f 15636/8545/7550 15635/8546/7551 15634/8547/7552  
f 15639/8548/7553 15638/8549/7554 15637/8550/7555  
f 15643/8551/7556 15642/8552/7557 15641/8553/7558  
f 15640/8554/7556 15643/8551/7556 15641/8553/7558  
f 15646/8555/7559 15645/8556/7560 15644/8557/7561  
f 15647/8558/7562 15646/8555/7559 15644/8557/7561  
f 15613/8524/7533 15649/8559/7563 15648/8560/7564  
f 15652/8561/7565 15651/8562/7566 15650/8563/7566  
f 15653/8564/7567 15652/8561/7565 15650/8563/7566  
f 15608/8521/7530 15609/8520/7530 15654/8565/7568  
f 15655/8566/7569 15608/8521/7530 15654/8565/7568  
f 15656/8567/7570 15606/8515/7526 15607/8518/7528  
f 15657/8568/7570 15656/8567/7570 15607/8518/7528  
f 15614/8523/7532 15612/8525/7534 15610/8519/7529  
f 15611/8522/7531 15614/8523/7532 15610/8519/7529  
f 15604/8517/7527 15605/8516/7527 15615/8529/7537  
f 15616/8528/7536 15604/8517/7527 15615/8529/7537  
f 15659/8569/7571 15658/8570/7571 15655/8566/7569  
f 15654/8565/7568 15659/8569/7571 15655/8566/7569  
f 15661/8571/7572 15660/8572/7572 15656/8567/7570  
f 15657/8568/7570 15661/8571/7572 15656/8567/7570  
f 15663/8573/7573 15662/8574/7574 15566/8477/7499  
f 15563/8476/7499 15663/8573/7573 15566/8477/7499  
f 15621/8530/7538 15665/8575/7575 15664/8576/7576  
f 15666/8577/7577 15621/8530/7538 15664/8576/7576  
f 15601/8512/7524 15602/8511/7523 15668/8578/7578  
f 15667/8579/7579 15601/8512/7524 15668/8578/7578  
f 15572/8483/7503 15573/8482/7503 15591/8503/7516  
f 15592/8502/7516 15572/8483/7503 15591/8503/7516  
f 15648/8560/7564 15649/8559/7563 15639/8548/7553  
f 15618/8526/7535 15650/8563/7566 15651/8562/7566  
f 15617/8527/7535 15618/8526/7535 15651/8562/7566  
f 15612/8525/7534 15613/8524/7533 15669/8580/7580  
f 15669/8580/7580 15613/8524/7533 15648/8560/7564  
f 15580/8491/7510 15581/8490/7509 15670/8581/7581  
f 15671/8582/7581 15580/8491/7510 15670/8581/7581  
f 15672/8583/7582 15628/8538/7545 15641/8553/7558  
f 15599/8508/7520 15597/8510/7522 15633/8544/7549  
f 15630/8543/7548 15599/8508/7520 15633/8544/7549  
f 15672/8583/7582 15641/8553/7558 15642/8552/7557  
f 15648/8560/7564 15639/8548/7553 15637/8550/7555  
f 15638/8549/7554 15647/8558/7562 15644/8557/7561  
f 15673/8584/7583 15638/8549/7554 15644/8557/7561  
f 15636/8545/7550 15634/8547/7552 15674/8585/7584  
f 15634/8547/7552 15652/8561/7565 15653/8564/7567  
f 15627/8539/7546 15628/8538/7545 15672/8583/7582  
f 15564/8475/7498 15565/8474/7498 15671/8582/7581  
f 15670/8581/7581 15564/8475/7498 15671/8582/7581  
f 15597/8510/7522 15598/8509/7521 15675/8586/7585  
f 15600/8513/7525 15629/8537/7544 15626/8540/7544  
f 15603/8514/7525 15600/8513/7525 15626/8540/7544  
f 15621/8530/7538 15619/8532/7540 15665/8575/7575  
f 15619/8532/7540 15677/8587/7586 15676/8588/7587  
f 15675/8586/7585 15666/8577/7577 15664/8576/7576  
f 15675/8586/7585 15598/8509/7521 15666/8577/7577  
f 15679/8589/7588 15678/8590/7589 15577/8487/7506  
f 15578/8486/7505 15679/8589/7588 15577/8487/7506  
f 15680/8591/7590 15676/8588/7587 15677/8587/7586  
f 15623/8534/7542 15681/8592/7591 15622/8535/7543  
f 15589/8499/7514 15590/8498/7514 15582/8493/7511  
f 15579/8492/7511 15589/8499/7514 15582/8493/7511  
f 15645/8556/7560 15646/8555/7559 15631/8542/7547  
f 15632/8541/7547 15645/8556/7560 15631/8542/7547  
f 15636/8545/7550 15674/8585/7584 15643/8551/7556  
f 15640/8554/7556 15636/8545/7550 15643/8551/7556  
f 15587/8501/7515 15588/8500/7515 15584/8495/7512  
f 15585/8494/7512 15587/8501/7515 15584/8495/7512  
f 15634/8547/7552 15635/8546/7551 15652/8561/7565  
f 15662/8574/7574 15663/8573/7573 15575/8489/7508  
f 15576/8488/7507 15662/8574/7574 15575/8489/7508  
f 15619/8532/7540 15620/8531/7539 15677/8587/7586  
f 15668/8578/7578 15624/8533/7541 15625/8536/7541  
f 15667/8579/7579 15668/8578/7578 15625/8536/7541  
f 15638/8549/7554 15673/8584/7583 15637/8550/7555  
f 15684/8593/7592 15683/8594/7593 15682/8595/7593  
f 15685/8596/7592 15684/8593/7592 15682/8595/7593  
f 15689/8597/7594 15688/8598/7595 15687/8599/7595  
f 15686/8600/7594 15689/8597/7594 15687/8599/7595  
f 15692/8601/7596 15691/8602/7597 15690/8603/7597  
f 15693/8604/7596 15692/8601/7596 15690/8603/7597  
f 15697/8605/7598 15696/8606/7599 15695/8607/7599  
f 15694/8608/7598 15697/8605/7598 15695/8607/7599  
f 15700/8609/7600 15699/8610/7601 15698/8611/7602  
f 15701/8612/7600 15700/8609/7600 15698/8611/7602  
f 15704/8613/7603 15703/8614/7604 15702/8615/7605  
f 15705/8616/7603 15704/8613/7603 15702/8615/7605  
f 15709/8617/7606 15708/8618/7607 15707/8619/7608  
f 15706/8620/7606 15709/8617/7606 15707/8619/7608  
f 15711/8621/7609 15704/8613/7603 15705/8616/7603  
f 15710/8622/7610 15711/8621/7609 15705/8616/7603  
f 15687/8599/7595 15688/8598/7595 15713/8623/7611  
f 15712/8624/7611 15687/8599/7595 15713/8623/7611  
f 15693/8604/7596 15689/8597/7594 15686/8600/7594  
f 15692/8601/7596 15693/8604/7596 15686/8600/7594  
f 15596/8506/7518 15595/8507/7519 15712/8624/7611  
f 15713/8623/7611 15596/8506/7518 15712/8624/7611  
f 15716/8625/7612 15715/8626/7613 15714/8627/7614  
f 15719/8628/7615 15718/8629/7616 15717/8630/7616  
f 15720/8631/7617 15719/8628/7615 15717/8630/7616  
f 15723/8632/7618 15722/8633/7619 15721/8634/7620  
f 15724/8635/7620 15723/8632/7618 15721/8634/7620  
f 15727/8636/7621 15726/8637/7621 15725/8638/7622  
f 15728/8639/7623 15727/8636/7621 15725/8638/7622  
f 15731/8640/7624 15730/8641/7625 15729/8642/7626  
f 15735/8643/7627 15734/8644/7628 15733/8645/7629  
f 15732/8646/7627 15735/8643/7627 15733/8645/7629  
f 15738/8647/7630 15737/8648/7631 15736/8649/7632  
f 15741/8650/7633 15740/8651/7633 15739/8652/7634  
f 15742/8653/7634 15741/8650/7633 15739/8652/7634  
f 15746/8654/7635 15745/8655/7636 15744/8656/7637  
f 15743/8657/7638 15746/8654/7635 15744/8656/7637  
f 15749/8658/7639 15748/8659/7640 15747/8660/7640  
f 15750/8661/7639 15749/8658/7639 15747/8660/7640  
f 15753/8662/7641 15752/8663/7642 15751/8664/7643  
f 15756/8665/7644 15755/8666/7645 15754/8667/7646  
f 15760/8668/7647 15759/8669/7648 15758/8670/7649  
f 15757/8671/7650 15760/8668/7647 15758/8670/7649  
f 15763/8672/7651 15762/8673/7652 15761/8674/7652  
f 15764/8675/7651 15763/8672/7651 15761/8674/7652  
f 15729/8642/7626 15766/8676/7653 15765/8677/7654  
f 15769/8678/7655 15768/8679/7655 15767/8680/7656  
f 15770/8681/7657 15769/8678/7655 15767/8680/7656  
f 15771/8682/7658 15726/8637/7621 15727/8636/7621  
f 15772/8683/7659 15771/8682/7658 15727/8636/7621  
f 15724/8635/7620 15721/8634/7620 15773/8684/7660  
f 15774/8685/7660 15724/8635/7620 15773/8684/7660  
f 15725/8638/7622 15730/8641/7625 15731/8640/7624  
f 15728/8639/7623 15725/8638/7622 15731/8640/7624  
f 15723/8632/7618 15733/8645/7629 15734/8644/7628  
f 15722/8633/7619 15723/8632/7618 15734/8644/7628  
f 15772/8683/7659 15658/8570/7571 15659/8569/7571  
f 15771/8682/7658 15772/8683/7659 15659/8569/7571  
f 15661/8571/7572 15774/8685/7660 15773/8684/7660  
f 15660/8572/7572 15661/8571/7572 15773/8684/7660  
f 15776/8686/7661 15684/8593/7592 15685/8596/7592  
f 15775/8687/7662 15776/8686/7661 15685/8596/7592  
f 15778/8688/7663 15777/8689/7664 15738/8647/7630  
f 15779/8690/7665 15778/8688/7663 15738/8647/7630  
f 15718/8629/7616 15781/8691/7666 15780/8692/7666  
f 15717/8630/7616 15718/8629/7616 15780/8692/7666  
f 15691/8602/7597 15711/8621/7609 15710/8622/7610  
f 15690/8603/7597 15691/8602/7597 15710/8622/7610  
f 15766/8676/7653 15756/8665/7644 15765/8677/7654  
f 15735/8643/7627 15732/8646/7627 15768/8679/7655  
f 15769/8678/7655 15735/8643/7627 15768/8679/7655  
f 15730/8641/7625 15782/8693/7667 15729/8642/7626  
f 15782/8693/7667 15766/8676/7653 15729/8642/7626  
f 15783/8694/7668 15698/8611/7602 15699/8610/7601  
f 15784/8695/7668 15783/8694/7668 15699/8610/7601  
f 15785/8696/7669 15758/8670/7649 15743/8657/7638  
f 15716/8625/7612 15749/8658/7639 15750/8661/7639  
f 15715/8626/7613 15716/8625/7612 15750/8661/7639  
f 15785/8696/7669 15757/8671/7650 15758/8670/7649  
f 15766/8676/7653 15755/8666/7645 15756/8665/7644  
f 15763/8672/7651 15764/8675/7651 15754/8667/7646  
f 15786/8697/7670 15763/8672/7651 15754/8667/7646  
f 15753/8662/7641 15787/8698/7671 15752/8663/7642  
f 15752/8663/7642 15770/8681/7657 15767/8680/7656  
f 15744/8656/7637 15785/8696/7669 15743/8657/7638  
f 15784/8695/7668 15682/8595/7593 15683/8594/7593  
f 15783/8694/7668 15784/8695/7668 15683/8594/7593  
f 15715/8626/7613 15788/8699/7672 15714/8627/7614  
f 15719/8628/7615 15720/8631/7617 15745/8655/7636  
f 15746/8654/7635 15719/8628/7615 15745/8655/7636  
f 15738/8647/7630 15777/8689/7664 15737/8648/7631  
f 15737/8648/7631 15790/8700/7673 15789/8701/7674  
f 15788/8699/7672 15778/8688/7663 15779/8690/7665  
f 15788/8699/7672 15779/8690/7665 15714/8627/7614  
f 15792/8702/7675 15697/8605/7598 15694/8608/7598  
f 15791/8703/7675 15792/8702/7675 15694/8608/7598  
f 15793/8704/7676 15789/8701/7674 15790/8700/7673  
f 15740/8651/7633 15741/8650/7633 15794/8705/7677  
f 15706/8620/7606 15700/8609/7600 15701/8612/7600  
f 15709/8617/7606 15706/8620/7606 15701/8612/7600  
f 15762/8673/7652 15747/8660/7640 15748/8659/7640  
f 15761/8674/7652 15762/8673/7652 15748/8659/7640  
f 15753/8662/7641 15759/8669/7648 15760/8668/7647  
f 15787/8698/7671 15753/8662/7641 15760/8668/7647  
f 15703/8614/7604 15707/8619/7608 15708/8618/7607  
f 15702/8615/7605 15703/8614/7604 15708/8618/7607  
f 15752/8663/7642 15767/8680/7656 15751/8664/7643  
f 15775/8687/7662 15695/8607/7599 15696/8606/7599  
f 15776/8686/7661 15775/8687/7662 15696/8606/7599  
f 15737/8648/7631 15789/8701/7674 15736/8649/7632  
f 15780/8692/7666 15781/8691/7666 15742/8653/7634  
f 15739/8652/7634 15780/8692/7666 15742/8653/7634  
f 15754/8667/7646 15755/8666/7645 15786/8697/7670  
f 15068/8706/7678 15067/8707/7679 15066/8708/7679  
f 15069/8709/7680 15068/8706/7678 15066/8708/7679  
f 15073/8710/7681 15072/8711/7682 15071/8712/7683  
f 15070/8713/7684 15073/8710/7681 15071/8712/7683  
f 15076/8714/7685 15075/8715/7686 15074/8716/7687  
f 15077/8717/7688 15076/8714/7685 15074/8716/7687  
f 15080/8718/7689 15079/8719/7690 15075/8715/7686  
f 15078/8720/7691 15080/8718/7689 15075/8715/7686  
f 15083/8721/7692 15082/8722/7693 15081/8723/7694  
f 15084/8724/7695 15083/8721/7692 15081/8723/7694  
f 15085/8725/7696 15083/8721/7692 15084/8724/7695  
f 15086/8726/7697 15085/8725/7696 15084/8724/7695  
f 15089/8727/7698 15078/8720/7691 15088/8728/7699  
f 15087/8729/7700 15089/8727/7698 15088/8728/7699  
f 15093/8730/7701 15092/8731/7702 15091/8732/7703  
f 15090/8733/7704 15093/8730/7701 15091/8732/7703  
f 15090/8733/7704 15085/8725/7696 15086/8726/7697  
f 15093/8730/7701 15090/8733/7704 15086/8726/7697  
f 15068/8706/7678 15069/8709/7680 15091/8732/7703  
f 15092/8731/7702 15068/8706/7678 15091/8732/7703  
f 15097/8734/7705 15096/8735/7706 15095/8736/7707  
f 15094/8737/7708 15097/8734/7705 15095/8736/7707  
f 15098/8738/7709 15096/8735/7706 15097/8734/7705  
f 15072/8711/7682 15099/8739/7710 15071/8712/7683  
f 15102/8740/7711 15101/8741/7712 15100/8742/7713  
f 15071/8712/7683 15102/8740/7711 15100/8742/7713  
f 15080/8718/7689 15100/8742/7713 15101/8741/7712  
f 15103/8743/7714 15080/8718/7689 15101/8741/7712  
f 15103/8743/7714 15104/8744/7715 15079/8719/7690  
f 15080/8718/7689 15103/8743/7714 15079/8719/7690  
f 15079/8719/7690 15105/8745/7716 15074/8716/7687  
f 15075/8715/7686 15079/8719/7690 15074/8716/7687  
f 15078/8720/7691 15089/8727/7698 15100/8742/7713  
f 15080/8718/7689 15078/8720/7691 15100/8742/7713  
f 15070/8713/7684 15089/8727/7698 15106/8746/7717  
f 15078/8720/7691 15107/8747/7718 15088/8728/7699  
f 15076/8714/7685 15107/8747/7718 15075/8715/7686  
f 15094/8737/7708 15109/8748/7719 15108/8749/7720  
f 15097/8734/7705 15094/8737/7708 15108/8749/7720  
f 15097/8734/7705 15108/8749/7720 15110/8750/7721  
f 15098/8738/7709 15097/8734/7705 15110/8750/7721  
f 15113/8751/7722 15112/8752/7723 15111/8753/7723  
f 15114/8754/7722 15113/8751/7722 15111/8753/7723  
f 15117/8755/7724 15116/8756/7725 15115/8757/7726  
f 15118/8758/7727 15117/8755/7724 15115/8757/7726  
f 15095/8736/7707 15119/8759/7728 15094/8737/7708  
f 15121/8760/7729 15120/8761/7730 15118/8758/7727  
f 15115/8757/7726 15121/8760/7729 15118/8758/7727  
f 15123/8762/7731 15122/8763/7732 15116/8756/7725  
f 15094/8737/7708 15124/8764/7733 15109/8748/7719  
f 15128/8765/7734 15127/8766/7734 15126/8767/7735  
f 15125/8768/7735 15128/8765/7734 15126/8767/7735  
f 15132/8769/7736 15131/8770/7737 15130/8771/7737  
f 15129/8772/7736 15132/8769/7736 15130/8771/7737  
f 15136/8773/7738 15135/8774/7739 15134/8775/7740  
f 15133/8776/7741 15136/8773/7738 15134/8775/7740  
f 15137/8777/7742 15108/8749/7720 15109/8748/7719  
f 15138/8778/7743 15137/8777/7742 15109/8748/7719  
f 15141/8779/7744 15140/8780/7745 15139/8781/7746  
f 15142/8782/7747 15109/8748/7719 15124/8764/7733  
f 15141/8779/7744 15139/8781/7746 15143/8783/7748  
f 15144/8784/7749 15141/8779/7744 15143/8783/7748  
f 15140/8780/7745 15146/8785/7750 15145/8786/7751  
f 15139/8781/7746 15140/8780/7745 15145/8786/7751  
f 15149/8787/7752 15148/8788/7753 15147/8789/7754  
f 15145/8786/7751 15146/8785/7750 15150/8790/7755  
f 15096/8735/7706 15152/8791/7756 15151/8792/7757  
f 15095/8736/7707 15096/8735/7706 15151/8792/7757  
f 15098/8738/7709 15153/8793/7758 15096/8735/7706  
f 15157/8794/7759 15156/8795/7760 15155/8796/7761  
f 15154/8797/7762 15157/8794/7759 15155/8796/7761  
f 15160/8798/7763 15159/8799/7764 15158/8800/7765  
f 15161/8801/7763 15160/8798/7763 15158/8800/7765  
f 15133/8776/7741 15134/8775/7740 15163/8802/7766  
f 15162/8803/7767 15133/8776/7741 15163/8802/7766  
f 15165/8804/7768 15164/8805/7769 15116/8756/7725  
f 15117/8755/7724 15165/8804/7768 15116/8756/7725  
f 15142/8782/7747 15148/8788/7753 15149/8787/7752  
f 15119/8759/7728 15143/8783/7748 15124/8764/7733  
f 15124/8764/7733 15148/8788/7753 15142/8782/7747  
f 15104/8744/7715 15166/8806/7770 15105/8745/7716  
f 15079/8719/7690 15104/8744/7715 15105/8745/7716  
f 15075/8715/7686 15107/8747/7718 15078/8720/7691  
f 15170/8807/7771 15169/8808/7772 15168/8809/7773  
f 15167/8810/7774 15170/8807/7771 15168/8809/7773  
f 15174/8811/7775 15173/8812/7776 15172/8813/7777  
f 15171/8814/7778 15174/8811/7775 15172/8813/7777  
f 15177/8815/7779 15176/8816/7780 15175/8817/7780  
f 15178/8818/7779 15177/8815/7779 15175/8817/7780  
f 15181/8819/7781 15180/8820/7782 15179/8821/7782  
f 15182/8822/7783 15181/8819/7781 15179/8821/7782  
f 15186/8823/7784 15185/8824/7785 15184/8825/7786  
f 15183/8826/7787 15186/8823/7784 15184/8825/7786  
f 15189/8827/7788 15188/8828/7789 15187/8829/7790  
f 15190/8830/7791 15189/8827/7788 15187/8829/7790  
f 15193/8831/7792 15192/8832/7793 15191/8833/7793  
f 15194/8834/7792 15193/8831/7792 15191/8833/7793  
f 15195/8835/7794 15111/8753/7723 15112/8752/7723  
f 15196/8836/7795 15195/8835/7794 15112/8752/7723  
f 15123/8762/7731 15149/8787/7752 15147/8789/7754  
f 15114/8754/7722 15198/8837/7796 15197/8838/7797  
f 15113/8751/7722 15114/8754/7722 15197/8838/7797  
f 15199/8839/7798 15073/8710/7681 15070/8713/7684  
f 15200/8840/7799 15199/8839/7798 15070/8713/7684  
f 15120/8761/7730 15136/8773/7738 15133/8776/7741  
f 15118/8758/7727 15120/8761/7730 15133/8776/7741  
f 15145/8786/7751 15150/8790/7755 15121/8760/7729  
f 15202/8841/7800 15156/8795/7760 15157/8794/7759  
f 15201/8842/7801 15202/8841/7800 15157/8794/7759  
f 15198/8837/7796 15204/8843/7802 15203/8844/7803  
f 15197/8838/7797 15198/8837/7796 15203/8844/7803  
f 15206/8845/7804 15203/8844/7803 15204/8843/7802  
f 15205/8846/7804 15206/8845/7804 15204/8843/7802  
f 15205/8846/7804 15066/8708/7679 15067/8707/7679  
f 15206/8845/7804 15205/8846/7804 15067/8707/7679  
f 15209/8847/7805 15208/8848/7806 15207/8849/7807  
f 15210/8850/7808 15209/8847/7805 15207/8849/7807  
f 15213/8851/7809 15212/8852/7810 15211/8853/7811  
f 15214/8854/7812 15213/8851/7809 15211/8853/7811  
f 15214/8854/7812 15216/8855/7813 15215/8856/7814  
f 15218/8857/7815 15217/8858/7816 15215/8856/7814  
f 15216/8855/7813 15218/8857/7815 15215/8856/7814  
f 15219/8859/7817 15217/8858/7816 15218/8857/7815  
f 15220/8860/7818 15219/8859/7817 15218/8857/7815  
f 15222/8861/7819 15221/8862/7820 15219/8859/7817  
f 15220/8860/7818 15222/8861/7819 15219/8859/7817  
f 15224/8863/7821 15223/8864/7822 15221/8862/7820  
f 15222/8861/7819 15224/8863/7821 15221/8862/7820  
f 15226/8865/7702 15225/8866/7823 15223/8864/7822  
f 15227/8867/7824 15226/8865/7702 15223/8864/7822  
f 15225/8866/7823 15228/8868/7825 15101/8741/7712  
f 15102/8740/7711 15225/8866/7823 15101/8741/7712  
f 15231/8869/7701 15230/8870/7697 15229/8871/7826  
f 15228/8868/7825 15231/8869/7701 15229/8871/7826  
f 15104/8744/7715 15103/8743/7714 15229/8871/7826  
f 15232/8872/7827 15104/8744/7715 15229/8871/7826  
f 15232/8872/7827 15233/8873/7828 15166/8806/7770  
f 15104/8744/7715 15232/8872/7827 15166/8806/7770  
f 15110/8750/7721 15099/8739/7710 15098/8738/7709  
f 15144/8784/7749 15143/8783/7748 15234/8874/7829  
f 15234/8874/7829 15119/8759/7728 15235/8875/7830  
f 15096/8735/7706 15153/8793/7758 15152/8791/7756  
f 15153/8793/7758 15236/8876/7831 15152/8791/7756  
f 15071/8712/7683 15100/8742/7713 15089/8727/7698  
f 15070/8713/7684 15071/8712/7683 15089/8727/7698  
f 15070/8713/7684 15106/8746/7717 15200/8840/7799  
f 15106/8746/7717 15089/8727/7698 15087/8729/7700  
f 15095/8736/7707 15151/8792/7757 15235/8875/7830  
f 15073/8710/7681 15153/8793/7758 15072/8711/7682  
f 15072/8711/7682 15098/8738/7709 15099/8739/7710  
f 15073/8710/7681 15199/8839/7798 15237/8877/7832  
f 15241/8878/7833 15240/8879/7834 15239/8880/7834  
f 15238/8881/7833 15241/8878/7833 15239/8880/7834  
f 15245/8882/7835 15244/8883/7835 15243/8884/7836  
f 15242/8885/7837 15245/8882/7835 15243/8884/7836  
f 15247/8886/7838 15246/8887/7839 15202/8841/7800  
f 15201/8842/7801 15247/8886/7838 15202/8841/7800  
f 15250/8888/7840 15249/8889/7841 15248/8890/7842  
f 15202/8841/7800 15246/8887/7839 15251/8891/7843  
f 15253/8892/7844 15250/8888/7840 15252/8893/7845  
f 15247/8886/7838 15201/8842/7801 15254/8894/7837  
f 15240/8879/7834 15177/8815/7779 15178/8818/7779  
f 15239/8880/7834 15240/8879/7834 15178/8818/7779  
f 15169/8808/7772 15179/8821/7782 15180/8820/7782  
f 15168/8809/7773 15169/8808/7772 15180/8820/7782  
f 15257/8895/7846 15256/8896/7847 15255/8897/7848  
f 15258/8898/7849 15257/8895/7846 15255/8897/7848  
f 15176/8816/7780 15189/8827/7788 15190/8830/7791  
f 15175/8817/7780 15176/8816/7780 15190/8830/7791  
f 15125/8768/7735 15126/8767/7735 15193/8831/7792  
f 15194/8834/7792 15125/8768/7735 15193/8831/7792  
f 15238/8881/7833 15191/8833/7793 15192/8832/7793  
f 15241/8878/7833 15238/8881/7833 15192/8832/7793  
f 15242/8885/7837 15243/8884/7836 15127/8766/7734  
f 15128/8765/7734 15242/8885/7837 15127/8766/7734  
f 15250/8888/7840 15202/8841/7800 15251/8891/7843  
f 15210/8850/7808 15158/8800/7765 15159/8799/7764  
f 15209/8847/7805 15210/8850/7808 15159/8799/7764  
f 15129/8772/7736 15207/8849/7807 15208/8848/7806  
f 15132/8769/7736 15129/8772/7736 15208/8848/7806  
f 15250/8888/7840 15248/8890/7842 15155/8796/7761  
f 15156/8795/7760 15250/8888/7840 15155/8796/7761  
f 15252/8893/7845 15250/8888/7840 15251/8891/7843  
f 15254/8894/7837 15201/8842/7801 15135/8774/7739  
f 15135/8774/7739 15201/8842/7801 15134/8775/7740  
f 15254/8894/7837 15135/8774/7739 15259/8899/7850  
f 15261/8900/7851 15249/8889/7841 15260/8901/7852  
f 15167/8810/7774 15160/8798/7763 15161/8801/7763  
f 15170/8807/7771 15167/8810/7774 15161/8801/7763  
f 15131/8770/7737 15195/8835/7794 15196/8836/7795  
f 15130/8771/7737 15131/8770/7737 15196/8836/7795  
f 15214/8854/7812 15215/8856/7814 15213/8851/7809  
f 15123/8762/7731 15164/8805/7769 15263/8902/7853  
f 15262/8903/7854 15123/8762/7731 15263/8902/7853  
f 15267/8904/7855 15266/8905/7856 15265/8906/7857  
f 15264/8907/7855 15267/8904/7855 15265/8906/7857  
f 15139/8781/7746 15148/8788/7753 15143/8783/7748  
f 15145/8786/7751 15147/8789/7754 15139/8781/7746  
f 15119/8759/7728 15234/8874/7829 15143/8783/7748  
f 15095/8736/7707 15235/8875/7830 15119/8759/7728  
f 15153/8793/7758 15237/8877/7832 15236/8876/7831  
f 15145/8786/7751 15116/8756/7725 15122/8763/7732  
f 15148/8788/7753 15139/8781/7746 15147/8789/7754  
f 15124/8764/7733 15143/8783/7748 15148/8788/7753  
f 15269/8908/7858 15268/8909/7859 15154/8797/7762  
f 15155/8796/7761 15269/8908/7858 15154/8797/7762  
f 15270/8910/7860 15263/8902/7853 15164/8805/7769  
f 15165/8804/7768 15270/8910/7860 15164/8805/7769  
f 15272/8911/7861 15271/8912/7851 15256/8896/7847  
f 15257/8895/7846 15272/8911/7861 15256/8896/7847  
f 15274/8913/7862 15273/8914/7863 15258/8898/7849  
f 15255/8897/7848 15274/8913/7862 15258/8898/7849  
f 15162/8803/7767 15163/8802/7766 15275/8915/7864  
f 15276/8916/7865 15162/8803/7767 15275/8915/7864  
f 15249/8889/7841 15278/8917/7866 15277/8918/7867  
f 15248/8890/7842 15249/8889/7841 15277/8918/7867  
f 15258/8898/7849 15280/8919/7868 15279/8920/7869  
f 15257/8895/7846 15258/8898/7849 15279/8920/7869  
f 15277/8918/7867 15269/8908/7858 15155/8796/7761  
f 15248/8890/7842 15277/8918/7867 15155/8796/7761  
f 15278/8917/7866 15249/8889/7841 15281/8921/7861  
f 15282/8922/7870 15278/8917/7866 15281/8921/7861  
f 15123/8762/7731 15116/8756/7725 15164/8805/7769  
f 15110/8750/7721 15108/8749/7720 15137/8777/7742  
f 15285/8923/7871 15284/8924/7872 15283/8925/7872  
f 15286/8926/7873 15285/8923/7871 15283/8925/7872  
f 15290/8927/7874 15289/8928/7875 15288/8929/7876  
f 15287/8930/7876 15290/8927/7874 15288/8929/7876  
f 15284/8924/7872 15287/8930/7876 15288/8929/7876  
f 15283/8925/7872 15284/8924/7872 15288/8929/7876  
f 15212/8852/7810 15292/8931/7877 15291/8932/7877  
f 15211/8853/7811 15212/8852/7810 15291/8932/7877  
f 15293/8933/7878 15279/8920/7869 15173/8812/7776  
f 15174/8811/7775 15293/8933/7878 15173/8812/7776  
f 15280/8919/7868 15294/8934/7879 15183/8826/7787  
f 15184/8825/7786 15280/8919/7868 15183/8826/7787  
f 15295/8935/7880 15262/8903/7854 15212/8852/7810  
f 15213/8851/7809 15295/8935/7880 15212/8852/7810  
f 15270/8910/7860 15298/8936/7881 15297/8937/7882  
f 15296/8938/7883 15270/8910/7860 15297/8937/7882  
f 15301/8939/7884 15300/8940/7885 15299/8941/7886  
f 15302/8942/7887 15301/8939/7884 15299/8941/7886  
f 15266/8905/7856 15291/8932/7877 15292/8931/7877  
f 15265/8906/7857 15266/8905/7856 15292/8931/7877  
f 15185/8824/7785 15172/8813/7777 15173/8812/7776  
f 15184/8825/7786 15185/8824/7785 15173/8812/7776  
f 15304/8943/7888 15267/8904/7855 15264/8907/7855  
f 15303/8944/7889 15304/8943/7888 15264/8907/7855  
f 15305/8945/7890 15301/8939/7884 15302/8942/7887  
f 15306/8946/7891 15305/8945/7890 15302/8942/7887  
f 15308/8947/7778 15305/8945/7890 15306/8946/7891  
f 15307/8948/7775 15308/8947/7778 15306/8946/7891  
f 15250/8888/7840 15156/8795/7760 15202/8841/7800  
f 15231/8869/7701 15228/8868/7825 15225/8866/7823  
f 15226/8865/7702 15231/8869/7701 15225/8866/7823  
f 15103/8743/7714 15101/8741/7712 15228/8868/7825  
f 15229/8871/7826 15103/8743/7714 15228/8868/7825  
f 15230/8870/7697 15309/8949/7892 15232/8872/7827  
f 15229/8871/7826 15230/8870/7697 15232/8872/7827  
f 15309/8949/7892 15310/8950/7893 15233/8873/7828  
f 15232/8872/7827 15309/8949/7892 15233/8873/7828  
f 15225/8866/7823 15102/8740/7711 15223/8864/7822  
f 15102/8740/7711 15099/8739/7710 15311/8951/7894  
f 15311/8951/7894 15110/8750/7721 15312/8952/7895  
f 15312/8952/7895 15137/8777/7742 15313/8953/7896  
f 15313/8953/7896 15137/8777/7742 15138/8778/7743  
f 15314/8954/7897 15313/8953/7896 15138/8778/7743  
f 15314/8954/7897 15138/8778/7743 15315/8955/7898  
f 15315/8955/7898 15142/8782/7747 15149/8787/7752  
f 15094/8737/7708 15119/8759/7728 15124/8764/7733  
f 15149/8787/7752 15295/8935/7880 15315/8955/7898  
f 15315/8955/7898 15316/8956/7899 15314/8954/7897  
f 15314/8954/7897 15217/8858/7816 15219/8859/7817  
f 15313/8953/7896 15314/8954/7897 15219/8859/7817  
f 15313/8953/7896 15219/8859/7817 15221/8862/7820  
f 15313/8953/7896 15221/8862/7820 15312/8952/7895  
f 15312/8952/7895 15221/8862/7820 15223/8864/7822  
f 15312/8952/7895 15223/8864/7822 15311/8951/7894  
f 15311/8951/7894 15223/8864/7822 15102/8740/7711  
f 15123/8762/7731 15147/8789/7754 15122/8763/7732  
f 15122/8763/7732 15147/8789/7754 15145/8786/7751  
f 15311/8951/7894 15099/8739/7710 15110/8750/7721  
f 15142/8782/7747 15138/8778/7743 15109/8748/7719  
f 15073/8710/7681 15237/8877/7832 15153/8793/7758  
f 15317/8957/7900 15212/8852/7810 15262/8903/7854  
f 15263/8902/7853 15317/8957/7900 15262/8903/7854  
f 15318/8958/7901 15299/8941/7886 15268/8909/7859  
f 15269/8908/7858 15318/8958/7901 15268/8909/7859  
f 15296/8938/7883 15317/8957/7900 15263/8902/7853  
f 15270/8910/7860 15296/8938/7883 15263/8902/7853  
f 15278/8917/7866 15306/8946/7891 15277/8918/7867  
f 15184/8825/7786 15173/8812/7776 15279/8920/7869  
f 15280/8919/7868 15184/8825/7786 15279/8920/7869  
f 15306/8946/7891 15302/8942/7887 15269/8908/7858  
f 15277/8918/7867 15306/8946/7891 15269/8908/7858  
f 15282/8922/7870 15307/8948/7775 15278/8917/7866  
f 15293/8933/7878 15272/8911/7861 15257/8895/7846  
f 15279/8920/7869 15293/8933/7878 15257/8895/7846  
f 15273/8914/7863 15294/8934/7879 15280/8919/7868  
f 15258/8898/7849 15273/8914/7863 15280/8919/7868  
f 15295/8935/7880 15123/8762/7731 15262/8903/7854  
f 15165/8804/7768 15276/8916/7865 15298/8936/7881  
f 15270/8910/7860 15165/8804/7768 15298/8936/7881  
f 15295/8935/7880 15316/8956/7899 15315/8955/7898  
f 15295/8935/7880 15213/8851/7809 15215/8856/7814  
f 15215/8856/7814 15217/8858/7816 15314/8954/7897  
f 15250/8888/7840 15253/8892/7844 15260/8901/7852  
f 15249/8889/7841 15250/8888/7840 15260/8901/7852  
f 15138/8778/7743 15142/8782/7747 15315/8955/7898  
f 15072/8711/7682 15153/8793/7758 15098/8738/7709  
f 15099/8739/7710 15102/8740/7711 15071/8712/7683  
f 15295/8935/7880 15215/8856/7814 15316/8956/7899  
f 15316/8956/7899 15215/8856/7814 15314/8954/7897  
f 15312/8952/7895 15110/8750/7721 15137/8777/7742  
f 15295/8935/7880 15149/8787/7752 15123/8762/7731  
f 15307/8948/7775 15306/8946/7891 15278/8917/7866  
f 15261/8900/7851 15281/8921/7861 15249/8889/7841  
f 15300/8940/7885 15304/8943/7888 15303/8944/7889  
f 15299/8941/7886 15300/8940/7885 15303/8944/7889  
f 15319/8959/7902 15268/8909/7859 15299/8941/7886  
f 15320/8960/7903 15319/8959/7902 15299/8941/7886  
f 15268/8909/7859 15319/8959/7902 15275/8915/7864  
f 15154/8797/7762 15268/8909/7859 15275/8915/7864  
f 15275/8915/7864 15163/8802/7766 15157/8794/7759  
f 15154/8797/7762 15275/8915/7864 15157/8794/7759  
f 15134/8775/7740 15201/8842/7801 15157/8794/7759  
f 15163/8802/7766 15134/8775/7740 15157/8794/7759  
f 15320/8960/7903 15297/8937/7882 15298/8936/7881  
f 15319/8959/7902 15320/8960/7903 15298/8936/7881  
f 15319/8959/7902 15298/8936/7881 15276/8916/7865  
f 15275/8915/7864 15319/8959/7902 15276/8916/7865  
f 15276/8916/7865 15165/8804/7768 15117/8755/7724  
f 15162/8803/7767 15276/8916/7865 15117/8755/7724  
f 15118/8758/7727 15133/8776/7741 15162/8803/7767  
f 15117/8755/7724 15118/8758/7727 15162/8803/7767  
f 15116/8756/7725 15145/8786/7751 15115/8757/7726  
f 15115/8757/7726 15145/8786/7751 15121/8760/7729  
f 15323/8961/7904 15322/8962/7904 15321/8963/7905  
f 15324/8964/7906 15323/8961/7904 15321/8963/7905  
f 15328/8965/7907 15327/8966/7908 15326/8967/7909  
f 15325/8968/7910 15328/8965/7907 15326/8967/7909  
f 15331/8969/7687 15330/8970/7911 15329/8971/7912  
f 15332/8972/7688 15331/8969/7687 15329/8971/7912  
f 15335/8973/7913 15334/8974/7914 15330/8970/7911  
f 15333/8975/7915 15335/8973/7913 15330/8970/7911  
f 15081/8723/7694 15082/8722/7693 15336/8976/7916  
f 15337/8977/7917 15081/8723/7694 15336/8976/7916  
f 15337/8977/7917 15336/8976/7916 15338/8978/7918  
f 15339/8979/7919 15337/8977/7917 15338/8978/7918  
f 15342/8980/7920 15341/8981/7921 15340/8982/7922  
f 15334/8974/7914 15342/8980/7920 15340/8982/7922  
f 15346/8983/7923 15345/8984/7924 15344/8985/7925  
f 15343/8986/7926 15346/8983/7923 15344/8985/7925  
f 15345/8984/7924 15346/8983/7923 15339/8979/7919  
f 15338/8978/7918 15345/8984/7924 15339/8979/7919  
f 15321/8963/7905 15343/8986/7926 15344/8985/7925  
f 15324/8964/7906 15321/8963/7905 15344/8985/7925  
f 15350/8987/7927 15349/8988/7928 15348/8989/7929  
f 15347/8990/7930 15350/8987/7927 15348/8989/7929  
f 15351/8991/7931 15350/8987/7927 15347/8990/7930  
f 15325/8968/7910 15326/8967/7909 15352/8992/7932  
f 15355/8993/7933 15354/8994/7934 15353/8995/7935  
f 15326/8967/7909 15355/8993/7933 15353/8995/7935  
f 15335/8973/7913 15356/8996/7936 15354/8994/7934  
f 15355/8993/7933 15335/8973/7913 15354/8994/7934  
f 15333/8975/7915 15357/8997/7937 15356/8996/7936  
f 15335/8973/7913 15333/8975/7915 15356/8996/7936  
f 15331/8969/7687 15358/8998/7716 15333/8975/7915  
f 15330/8970/7911 15331/8969/7687 15333/8975/7915  
f 15334/8974/7914 15335/8973/7913 15355/8993/7933  
f 15342/8980/7920 15334/8974/7914 15355/8993/7933  
f 15327/8966/7908 15359/8999/7938 15342/8980/7920  
f 15334/8974/7914 15340/8982/7922 15360/9000/7939  
f 15329/8971/7912 15330/8970/7911 15360/9000/7939  
f 15362/9001/7940 15361/9002/7941 15349/8988/7928  
f 15350/8987/7927 15362/9001/7940 15349/8988/7928  
f 15363/9003/7942 15362/9001/7940 15350/8987/7927  
f 15351/8991/7931 15363/9003/7942 15350/8987/7927  
f 15366/9004/7943 15365/9005/7943 15364/9006/7944  
f 15367/9007/7944 15366/9004/7943 15364/9006/7944  
f 15370/9008/7945 15369/9009/7946 15368/9010/7947  
f 15371/9011/7948 15370/9008/7945 15368/9010/7947  
f 15348/8989/7929 15349/8988/7928 15372/9012/7949  
f 15371/9011/7948 15374/9013/7950 15373/9014/7951  
f 15370/9008/7945 15371/9011/7948 15373/9014/7951  
f 15376/9015/7952 15369/9009/7946 15375/9016/7953  
f 15349/8988/7928 15361/9002/7941 15377/9017/7954  
f 15381/9018/7955 15380/9019/7956 15379/9020/7956  
f 15378/9021/7955 15381/9018/7955 15379/9020/7956  
f 15385/9022/7957 15384/9023/7957 15383/9024/7958  
f 15382/9025/7958 15385/9022/7957 15383/9024/7958  
f 15389/9026/7959 15388/9027/7960 15387/9028/7961  
f 15386/9029/7962 15389/9026/7959 15387/9028/7961  
f 15361/9002/7941 15362/9001/7940 15390/9030/7963  
f 15391/9031/7964 15361/9002/7941 15390/9030/7963  
f 15394/9032/7965 15393/9033/7966 15392/9034/7967  
f 15395/9035/7968 15377/9017/7954 15361/9002/7941  
f 15396/9036/7969 15393/9033/7966 15394/9032/7965  
f 15397/9037/7970 15396/9036/7969 15394/9032/7965  
f 15399/9038/7971 15398/9039/7972 15392/9034/7967  
f 15393/9033/7966 15399/9038/7971 15392/9034/7967  
f 15402/9040/7973 15401/9041/7974 15400/9042/7975  
f 15399/9038/7971 15403/9043/7976 15398/9039/7972  
f 15347/8990/7930 15348/8989/7929 15405/9044/7977  
f 15404/9045/7978 15347/8990/7930 15405/9044/7977  
f 15351/8991/7931 15347/8990/7930 15406/9046/7979  
f 15410/9047/7980 15409/9048/7981 15408/9049/7982  
f 15407/9050/7983 15410/9047/7980 15408/9049/7982  
f 15413/9051/7984 15412/9052/7984 15411/9053/7985  
f 15414/9054/7985 15413/9051/7984 15411/9053/7985  
f 15388/9027/7960 15416/9055/7986 15415/9056/7987  
f 15387/9028/7961 15388/9027/7960 15415/9056/7987  
f 15369/9009/7946 15418/9057/7988 15417/9058/7989  
f 15368/9010/7947 15369/9009/7946 15417/9058/7989  
f 15395/9035/7968 15402/9040/7973 15400/9042/7975  
f 15372/9012/7949 15377/9017/7954 15396/9036/7969  
f 15377/9017/7954 15395/9035/7968 15400/9042/7975  
f 15358/8998/7716 15419/9059/7770 15357/8997/7937  
f 15333/8975/7915 15358/8998/7716 15357/8997/7937  
f 15330/8970/7911 15334/8974/7914 15360/9000/7939  
f 15423/9060/7990 15422/9061/7991 15421/9062/7992  
f 15420/9063/7993 15423/9060/7990 15421/9062/7992  
f 15427/9064/7994 15426/9065/7995 15425/9066/7996  
f 15424/9067/7997 15427/9064/7994 15425/9066/7996  
f 15430/9068/7998 15429/9069/7998 15428/9070/7999  
f 15431/9071/7999 15430/9068/7998 15428/9070/7999  
f 15433/9072/8000 15432/9073/8000 15181/8819/7781  
f 15182/8822/7783 15433/9072/8000 15181/8819/7781  
f 15186/8823/7784 15183/8826/7787 15435/9074/8001  
f 15434/9075/8002 15186/8823/7784 15435/9074/8001  
f 15187/8829/7790 15188/8828/7789 15436/9076/8003  
f 15437/9077/8004 15187/8829/7790 15436/9076/8003  
f 15440/9078/8005 15439/9079/8005 15438/9080/8006  
f 15441/9081/8006 15440/9078/8005 15438/9080/8006  
f 15365/9005/7943 15366/9004/7943 15442/9082/8007  
f 15443/9083/8007 15365/9005/7943 15442/9082/8007  
f 15376/9015/7952 15401/9041/7974 15402/9040/7973  
f 15445/9084/8008 15444/9085/8008 15367/9007/7944  
f 15364/9006/7944 15445/9084/8008 15367/9007/7944  
f 15327/8966/7908 15328/8965/7907 15446/9086/8009  
f 15447/9087/8010 15327/8966/7908 15446/9086/8009  
f 15374/9013/7950 15371/9011/7948 15388/9027/7960  
f 15389/9026/7959 15374/9013/7950 15388/9027/7960  
f 15399/9038/7971 15373/9014/7951 15403/9043/7976  
f 15449/9088/8011 15448/9089/8012 15410/9047/7980  
f 15407/9050/7983 15449/9088/8011 15410/9047/7980  
f 15451/9090/8013 15450/9091/8014 15444/9085/8008  
f 15445/9084/8008 15451/9090/8013 15444/9085/8008  
f 15453/9092/8015 15452/9093/8015 15450/9091/8014  
f 15451/9090/8013 15453/9092/8015 15450/9091/8014  
f 15452/9093/8015 15453/9092/8015 15322/8962/7904  
f 15323/8961/7904 15452/9093/8015 15322/8962/7904  
f 15456/9094/8016 15455/9095/8016 15454/9096/8017  
f 15457/9097/8018 15456/9094/8016 15454/9096/8017  
f 15460/9098/8019 15459/9099/8020 15458/9100/8021  
f 15461/9101/8022 15460/9098/8019 15458/9100/8021  
f 15459/9099/8020 15463/9102/8023 15462/9103/8024  
f 15465/9104/8025 15462/9103/8024 15463/9102/8023  
f 15464/9105/8026 15465/9104/8025 15463/9102/8023  
f 15467/9106/8027 15466/9107/8028 15465/9104/8025  
f 15464/9105/8026 15467/9106/8027 15465/9104/8025  
f 15467/9106/8027 15469/9108/8029 15468/9109/8030  
f 15466/9107/8028 15467/9106/8027 15468/9109/8030  
f 15469/9108/8029 15471/9110/8031 15470/9111/8032  
f 15468/9109/8030 15469/9108/8029 15470/9111/8032  
f 15471/9110/8031 15473/9112/8033 15472/9113/8034  
f 15474/9114/7905 15471/9110/8031 15472/9113/8034  
f 15354/8994/7934 15475/9115/8035 15473/9112/8033  
f 15353/8995/7935 15354/8994/7934 15473/9112/8033  
f 15478/9116/8036 15475/9115/8035 15477/9117/8037  
f 15476/9118/7919 15478/9116/8036 15477/9117/8037  
f 15357/8997/7937 15479/9119/8038 15477/9117/8037  
f 15356/8996/7936 15357/8997/7937 15477/9117/8037  
f 15419/9059/7770 15480/9120/7828 15479/9119/8038  
f 15357/8997/7937 15419/9059/7770 15479/9119/8038  
f 15363/9003/7942 15351/8991/7931 15352/8992/7932  
f 15397/9037/7970 15481/9121/8039 15396/9036/7969  
f 15481/9121/8039 15482/9122/8040 15372/9012/7949  
f 15347/8990/7930 15404/9045/7978 15406/9046/7979  
f 15406/9046/7979 15404/9045/7978 15483/9123/8041  
f 15342/8980/7920 15355/8993/7933 15326/8967/7909  
f 15327/8966/7908 15342/8980/7920 15326/8967/7909  
f 15327/8966/7908 15447/9087/8010 15359/8999/7938  
f 15359/8999/7938 15341/8981/7921 15342/8980/7920  
f 15348/8989/7929 15482/9122/8040 15405/9044/7977  
f 15328/8965/7907 15325/8968/7910 15406/9046/7979  
f 15325/8968/7910 15352/8992/7932 15351/8991/7931  
f 15328/8965/7907 15484/9124/8042 15446/9086/8009  
f 15488/9125/8043 15487/9126/8044 15486/9127/8045  
f 15485/9128/8046 15488/9125/8043 15486/9127/8045  
f 15492/9129/8047 15491/9130/8048 15490/9131/8049  
f 15489/9132/8047 15492/9129/8047 15490/9131/8049  
f 15449/9088/8011 15494/9133/8050 15493/9134/8051  
f 15448/9089/8012 15449/9088/8011 15493/9134/8051  
f 15497/9135/8052 15496/9136/8053 15495/9137/8054  
f 15449/9088/8011 15498/9138/8055 15494/9133/8050  
f 15500/9139/8056 15499/9140/8057 15497/9135/8052  
f 15493/9134/8051 15501/9141/8048 15448/9089/8012  
f 15431/9071/7999 15428/9070/7999 15485/9128/8046  
f 15486/9127/8045 15431/9071/7999 15485/9128/8046  
f 15432/9073/8000 15433/9072/8000 15420/9063/7993  
f 15421/9062/7992 15432/9073/8000 15420/9063/7993  
f 15504/9142/8058 15503/9143/8059 15502/9144/8060  
f 15505/9145/8061 15504/9142/8058 15502/9144/8060  
f 15437/9077/8004 15436/9076/8003 15429/9069/7998  
f 15430/9068/7998 15437/9077/8004 15429/9069/7998  
f 15438/9080/8006 15379/9020/7956 15380/9019/7956  
f 15441/9081/8006 15438/9080/8006 15380/9019/7956  
f 15439/9079/8005 15440/9078/8005 15487/9126/8044  
f 15488/9125/8043 15439/9079/8005 15487/9126/8044  
f 15378/9021/7955 15490/9131/8049 15491/9130/8048  
f 15381/9018/7955 15378/9021/7955 15491/9130/8048  
f 15497/9135/8052 15498/9138/8055 15449/9088/8011  
f 15457/9097/8018 15454/9096/8017 15412/9052/7984  
f 15413/9051/7984 15457/9097/8018 15412/9052/7984  
f 15455/9095/8016 15456/9094/8016 15384/9023/7957  
f 15385/9022/7957 15455/9095/8016 15384/9023/7957  
f 15408/9049/7982 15496/9136/8053 15497/9135/8052  
f 15407/9050/7983 15408/9049/7982 15497/9135/8052  
f 15499/9140/8057 15498/9138/8055 15497/9135/8052  
f 15501/9141/8048 15386/9029/7962 15448/9089/8012  
f 15386/9029/7962 15387/9028/7961 15448/9089/8012  
f 15501/9141/8048 15506/9146/8062 15386/9029/7962  
f 15508/9147/8063 15507/9148/8064 15495/9137/8054  
f 15422/9061/7991 15423/9060/7990 15414/9054/7985  
f 15411/9053/7985 15422/9061/7991 15414/9054/7985  
f 15382/9025/7958 15383/9024/7958 15443/9083/8007  
f 15442/9082/8007 15382/9025/7958 15443/9083/8007  
f 15459/9099/8020 15460/9098/8019 15463/9102/8023  
f 15376/9015/7952 15510/9149/8065 15509/9150/8066  
f 15418/9057/7988 15376/9015/7952 15509/9150/8066  
f 15514/9151/8067 15513/9152/8067 15512/9153/8068  
f 15511/9154/8069 15514/9151/8067 15512/9153/8068  
f 15393/9033/7966 15396/9036/7969 15400/9042/7975  
f 15399/9038/7971 15393/9033/7966 15401/9041/7974  
f 15372/9012/7949 15396/9036/7969 15481/9121/8039  
f 15348/8989/7929 15372/9012/7949 15482/9122/8040  
f 15406/9046/7979 15483/9123/8041 15484/9124/8042  
f 15399/9038/7971 15375/9016/7953 15369/9009/7946  
f 15400/9042/7975 15401/9041/7974 15393/9033/7966  
f 15377/9017/7954 15400/9042/7975 15396/9036/7969  
f 15409/9048/7981 15516/9155/8070 15515/9156/8071  
f 15408/9049/7982 15409/9048/7981 15515/9156/8071  
f 15418/9057/7988 15509/9150/8066 15517/9157/8072  
f 15417/9058/7989 15418/9057/7988 15517/9157/8072  
f 15519/9158/8073 15504/9142/8058 15505/9145/8061  
f 15518/9159/8063 15519/9158/8073 15505/9145/8061  
f 15274/8913/7862 15502/9144/8060 15503/9143/8059  
f 15273/8914/7863 15274/8913/7862 15503/9143/8059  
f 15520/9160/8074 15415/9056/7987 15416/9055/7986  
f 15521/9161/8075 15520/9160/8074 15416/9055/7986  
f 15495/9137/8054 15496/9136/8053 15523/9162/8076  
f 15522/9163/8077 15495/9137/8054 15523/9162/8076  
f 15503/9143/8059 15504/9142/8058 15525/9164/8078  
f 15524/9165/8079 15503/9143/8059 15525/9164/8078  
f 15408/9049/7982 15515/9156/8071 15523/9162/8076  
f 15496/9136/8053 15408/9049/7982 15523/9162/8076  
f 15522/9163/8077 15527/9166/8080 15526/9167/8073  
f 15495/9137/8054 15522/9163/8077 15526/9167/8073  
f 15376/9015/7952 15418/9057/7988 15369/9009/7946  
f 15363/9003/7942 15390/9030/7963 15362/9001/7940  
f 15530/9168/8081 15529/9169/8081 15528/9170/8082  
f 15531/9171/8082 15530/9168/8081 15528/9170/8082  
f 15290/8927/7874 15533/9172/8083 15532/9173/8084  
f 15289/8928/7875 15290/8927/7874 15532/9173/8084  
f 15529/9169/8081 15530/9168/8081 15532/9173/8084  
f 15533/9172/8083 15529/9169/8081 15532/9173/8084  
f 15461/9101/8022 15458/9100/8021 15535/9174/8085  
f 15534/9175/8085 15461/9101/8022 15535/9174/8085  
f 15426/9065/7995 15525/9164/8078 15536/9176/8080  
f 15425/9066/7996 15426/9065/7995 15536/9176/8080  
f 15183/8826/7787 15294/8934/7879 15524/9165/8079  
f 15435/9074/8001 15183/8826/7787 15524/9165/8079  
f 15461/9101/8022 15510/9149/8065 15537/9177/8086  
f 15460/9098/8019 15461/9101/8022 15537/9177/8086  
f 15540/9178/8087 15539/9179/8088 15517/9157/8072  
f 15538/9180/8089 15540/9178/8087 15517/9157/8072  
f 15543/9181/8090 15542/9182/8091 15541/9183/8092  
f 15544/9184/8093 15543/9181/8090 15541/9183/8092  
f 15534/9175/8085 15535/9174/8085 15511/9154/8069  
f 15512/9153/8068 15534/9175/8085 15511/9154/8069  
f 15426/9065/7995 15427/9064/7994 15434/9075/8002  
f 15435/9074/8001 15426/9065/7995 15434/9075/8002  
f 15513/9152/8067 15514/9151/8067 15546/9185/8094  
f 15545/9186/8094 15513/9152/8067 15546/9185/8094  
f 15544/9184/8093 15541/9183/8092 15547/9187/8095  
f 15548/9188/8096 15544/9184/8093 15547/9187/8095  
f 15548/9188/8096 15547/9187/8095 15550/9189/7997  
f 15549/9190/7996 15548/9188/8096 15550/9189/7997  
f 15497/9135/8052 15449/9088/8011 15407/9050/7983  
f 15478/9116/8036 15472/9113/8034 15473/9112/8033  
f 15475/9115/8035 15478/9116/8036 15473/9112/8033  
f 15475/9115/8035 15354/8994/7934 15356/8996/7936  
f 15477/9117/8037 15475/9115/8035 15356/8996/7936  
f 15479/9119/8038 15551/9191/8097 15476/9118/7919  
f 15477/9117/8037 15479/9119/8038 15476/9118/7919  
f 15480/9120/7828 15552/9192/7893 15551/9191/8097  
f 15479/9119/8038 15480/9120/7828 15551/9191/8097  
f 15473/9112/8033 15471/9110/8031 15353/8995/7935  
f 15353/8995/7935 15553/9193/8098 15352/8992/7932  
f 15553/9193/8098 15554/9194/8099 15363/9003/7942  
f 15554/9194/8099 15555/9195/8100 15390/9030/7963  
f 15555/9195/8100 15556/9196/8101 15391/9031/7964  
f 15390/9030/7963 15555/9195/8100 15391/9031/7964  
f 15556/9196/8101 15557/9197/8102 15391/9031/7964  
f 15557/9197/8102 15402/9040/7973 15395/9035/7968  
f 15349/8988/7928 15377/9017/7954 15372/9012/7949  
f 15402/9040/7973 15557/9197/8102 15537/9177/8086  
f 15557/9197/8102 15556/9196/8101 15558/9198/8103  
f 15556/9196/8101 15555/9195/8100 15467/9106/8027  
f 15464/9105/8026 15556/9196/8101 15467/9106/8027  
f 15555/9195/8100 15469/9108/8029 15467/9106/8027  
f 15555/9195/8100 15554/9194/8099 15469/9108/8029  
f 15554/9194/8099 15471/9110/8031 15469/9108/8029  
f 15554/9194/8099 15553/9193/8098 15471/9110/8031  
f 15553/9193/8098 15353/8995/7935 15471/9110/8031  
f 15376/9015/7952 15375/9016/7953 15401/9041/7974  
f 15375/9016/7953 15399/9038/7971 15401/9041/7974  
f 15553/9193/8098 15363/9003/7942 15352/8992/7932  
f 15395/9035/7968 15361/9002/7941 15391/9031/7964  
f 15328/8965/7907 15406/9046/7979 15484/9124/8042  
f 15510/9149/8065 15461/9101/8022 15559/9199/8104  
f 15509/9150/8066 15510/9149/8065 15559/9199/8104  
f 15516/9155/8070 15543/9181/8090 15560/9200/8105  
f 15515/9156/8071 15516/9155/8070 15560/9200/8105  
f 15509/9150/8066 15559/9199/8104 15538/9180/8089  
f 15517/9157/8072 15509/9150/8066 15538/9180/8089  
f 15522/9163/8077 15523/9162/8076 15548/9188/8096  
f 15525/9164/8078 15426/9065/7995 15435/9074/8001  
f 15524/9165/8079 15525/9164/8078 15435/9074/8001  
f 15515/9156/8071 15544/9184/8093 15548/9188/8096  
f 15523/9162/8076 15515/9156/8071 15548/9188/8096  
f 15527/9166/8080 15522/9163/8077 15549/9190/7996  
f 15536/9176/8080 15525/9164/8078 15504/9142/8058  
f 15519/9158/8073 15536/9176/8080 15504/9142/8058  
f 15273/8914/7863 15503/9143/8059 15524/9165/8079  
f 15294/8934/7879 15273/8914/7863 15524/9165/8079  
f 15537/9177/8086 15510/9149/8065 15376/9015/7952  
f 15539/9179/8088 15521/9161/8075 15417/9058/7989  
f 15517/9157/8072 15539/9179/8088 15417/9058/7989  
f 15537/9177/8086 15557/9197/8102 15558/9198/8103  
f 15537/9177/8086 15463/9102/8023 15460/9098/8019  
f 15463/9102/8023 15556/9196/8101 15464/9105/8026  
f 15497/9135/8052 15495/9137/8054 15507/9148/8064  
f 15500/9139/8056 15497/9135/8052 15507/9148/8064  
f 15391/9031/7964 15557/9197/8102 15395/9035/7968  
f 15325/8968/7910 15351/8991/7931 15406/9046/7979  
f 15352/8992/7932 15326/8967/7909 15353/8995/7935  
f 15537/9177/8086 15558/9198/8103 15463/9102/8023  
f 15558/9198/8103 15556/9196/8101 15463/9102/8023  
f 15554/9194/8099 15390/9030/7963 15363/9003/7942  
f 15537/9177/8086 15376/9015/7952 15402/9040/7973  
f 15549/9190/7996 15522/9163/8077 15548/9188/8096  
f 15508/9147/8063 15495/9137/8054 15526/9167/8073  
f 15542/9182/8091 15543/9181/8090 15545/9186/8094  
f 15546/9185/8094 15542/9182/8091 15545/9186/8094  
f 15562/9201/8106 15561/9202/8107 15543/9181/8090  
f 15516/9155/8070 15562/9201/8106 15543/9181/8090  
f 15516/9155/8070 15409/9048/7981 15520/9160/8074  
f 15562/9201/8106 15516/9155/8070 15520/9160/8074  
f 15410/9047/7980 15415/9056/7987 15520/9160/8074  
f 15409/9048/7981 15410/9047/7980 15520/9160/8074  
f 15387/9028/7961 15415/9056/7987 15410/9047/7980  
f 15448/9089/8012 15387/9028/7961 15410/9047/7980  
f 15561/9202/8107 15562/9201/8106 15539/9179/8088  
f 15540/9178/8087 15561/9202/8107 15539/9179/8088  
f 15562/9201/8106 15520/9160/8074 15521/9161/8075  
f 15539/9179/8088 15562/9201/8106 15521/9161/8075  
f 15521/9161/8075 15416/9055/7986 15368/9010/7947  
f 15417/9058/7989 15521/9161/8075 15368/9010/7947  
f 15371/9011/7948 15368/9010/7947 15416/9055/7986  
f 15388/9027/7960 15371/9011/7948 15416/9055/7986  
f 15369/9009/7946 15370/9008/7945 15399/9038/7971  
f 15370/9008/7945 15373/9014/7951 15399/9038/7971  
f 6683/9203/8108 6682/9204/8109 6681/9205/8110  
f 6684/9206/8111 6683/9203/8108 6681/9205/8110  
f 6688/9207/8112 6687/9208/8113 6686/9209/8114  
f 6685/9210/8115 6688/9207/8112 6686/9209/8114  
f 6687/9208/8113 6690/9211/8116 6689/9212/8117  
f 6686/9209/8114 6687/9208/8113 6689/9212/8117  
f 6690/9211/8116 6692/9213/8118 6691/9214/8119  
f 6689/9212/8117 6690/9211/8116 6691/9214/8119  
f 6692/9213/8118 6694/9215/8120 6693/9216/8121  
f 6691/9214/8119 6692/9213/8118 6693/9216/8121  
f 6698/9217/8122 6697/9218/8123 6696/9219/8124  
f 6695/9220/8125 6698/9217/8122 6696/9219/8124  
f 6688/9207/8112 6685/9210/8115 6682/9204/8109  
f 6683/9203/8108 6688/9207/8112 6682/9204/8109  
f 6684/9206/8111 6700/9221/8126 6699/9222/8127  
f 6699/9222/8127 6702/9223/8128 6701/9224/8129  
f 6701/9224/8129 6702/9223/8128 6703/9225/8130  
f 6706/9226/8131 6705/9227/8132 6704/9228/8133  
f 6705/9227/8132 6706/9226/8131 6707/9229/8134  
f 6710/9230/8135 6709/9231/8136 6708/9232/8137  
f 6713/9233/8138 6712/9234/8139 6711/9235/8140  
f 6700/9221/8126 6715/9236/8141 6714/9237/8142  
f 6699/9222/8127 6700/9221/8126 6714/9237/8142  
f 6708/9232/8137 6709/9231/8136 6711/9235/8140  
f 6718/9238/8143 6717/9239/8144 6716/9240/8145  
f 6719/9241/8146 6718/9238/8143 6716/9240/8145  
f 6714/9237/8142 6715/9236/8141 6720/9242/8147  
f 6721/9243/8148 6714/9237/8142 6720/9242/8147  
f 6724/9244/8149 6723/9245/8150 6722/9246/8151  
f 6727/9247/8152 6726/9248/8153 6725/9249/8154  
f 6726/9248/8153 6729/9250/8155 6728/9251/8156  
f 6731/9252/8157 6730/9253/8158 6722/9246/8151  
f 6734/9254/8159 6733/9255/8160 6732/9256/8161  
f 6736/9257/8162 6727/9247/8152 6735/9258/8163  
f 6724/9244/8149 6737/9259/8164 6723/9245/8150  
f 6737/9259/8164 6698/9217/8122 6695/9220/8125  
f 6738/9260/8165 6737/9259/8164 6695/9220/8125  
f 6740/9261/8166 6739/9262/8167 6727/9247/8152  
f 6725/9249/8154 6740/9261/8166 6727/9247/8152  
f 6734/9254/8159 6742/9263/8168 6741/9264/8169  
f 6735/9258/8163 6727/9247/8152 6739/9262/8167  
f 6743/9265/8170 6735/9258/8163 6739/9262/8167  
f 6714/9237/8142 6721/9243/8148 6702/9223/8128  
f 6745/9266/8171 6719/9241/8146 6716/9240/8145  
f 6744/9267/8172 6745/9266/8171 6716/9240/8145  
f 6708/9232/8137 6746/9268/8173 6710/9230/8135  
f 6724/9244/8149 6730/9253/8158 6698/9217/8122  
f 6737/9259/8164 6738/9260/8165 6747/9269/8174  
f 6723/9245/8150 6737/9259/8164 6747/9269/8174  
f 6724/9244/8149 6698/9217/8122 6737/9259/8164  
f 6749/9270/8175 6703/9225/8130 6748/9271/8176  
f 6750/9272/8177 6749/9270/8175 6748/9271/8176  
f 6753/9273/8178 6752/9274/8179 6751/9275/8180  
f 6736/9257/8162 6753/9273/8178 6751/9275/8180  
f 6754/9276/8181 6753/9273/8178 6736/9257/8162  
f 6735/9258/8163 6754/9276/8181 6736/9257/8162  
f 6756/9277/8182 6755/9278/8183 6753/9273/8178  
f 6684/9206/8111 6681/9205/8110 6700/9221/8126  
f 6681/9205/8110 6757/9279/8184 6700/9221/8126  
f 6734/9254/8159 6758/9280/8185 6742/9263/8168  
f 6708/9232/8137 6759/9281/8186 6746/9268/8173  
f 6760/9282/8187 6758/9280/8185 6754/9276/8181  
f 6761/9283/8188 6760/9282/8187 6754/9276/8181  
f 6762/9284/8189 6725/9249/8154 6728/9251/8156  
f 6763/9285/8190 6762/9284/8189 6728/9251/8156  
f 6729/9250/8155 6731/9252/8157 6763/9285/8190  
f 6762/9284/8189 6764/9286/8191 6740/9261/8166  
f 6725/9249/8154 6762/9284/8189 6740/9261/8166  
f 6763/9285/8190 6722/9246/8151 6723/9245/8150  
f 6762/9284/8189 6763/9285/8190 6723/9245/8150  
f 6764/9286/8191 6762/9284/8189 6723/9245/8150  
f 6747/9269/8174 6764/9286/8191 6723/9245/8150  
f 6759/9281/8186 6766/9287/8192 6765/9288/8193  
f 6721/9243/8148 6768/9289/8194 6767/9290/8195  
f 6769/9291/8196 6702/9223/8128 6767/9290/8195  
f 6769/9291/8196 6770/9292/8197 6748/9271/8176  
f 6773/9293/8198 6772/9294/8199 6771/9295/8200  
f 6775/9296/8201 6774/9297/8202 6769/9291/8196  
f 6776/9298/8203 6736/9257/8162 6751/9275/8180  
f 6776/9298/8203 6726/9248/8153 6736/9257/8162  
f 6777/9299/8204 6751/9275/8180 6752/9274/8179  
f 6729/9250/8155 6763/9285/8190 6728/9251/8156  
f 6731/9252/8157 6722/9246/8151 6763/9285/8190  
f 6722/9246/8151 6730/9253/8158 6724/9244/8149  
f 6778/9300/8205 6696/9219/8124 6697/9218/8123  
f 6730/9253/8158 6697/9218/8123 6698/9217/8122  
f 6768/9289/8194 6775/9296/8201 6767/9290/8195  
f 6720/9242/8147 6768/9289/8194 6721/9243/8148  
f 6780/9301/8206 6779/9302/8207 6771/9295/8200  
f 6772/9294/8199 6780/9301/8206 6771/9295/8200  
f 6734/9254/8159 6732/9256/8161 6758/9280/8185  
f 6758/9280/8185 6732/9256/8161 6756/9277/8182  
f 6753/9273/8178 6781/9303/8208 6752/9274/8179  
f 6758/9280/8185 6753/9273/8178 6754/9276/8181  
f 6758/9280/8185 6756/9277/8182 6753/9273/8178  
f 6781/9303/8208 6782/9304/8209 6752/9274/8179  
f 6784/9305/8210 6783/9306/8211 6779/9302/8207  
f 6733/9255/8160 6784/9305/8210 6779/9302/8207  
f 6771/9295/8200 6785/9307/8212 6773/9293/8198  
f 6734/9254/8159 6741/9264/8169 6733/9255/8160  
f 6779/9302/8207 6786/9308/8213 6785/9307/8212  
f 6771/9295/8200 6779/9302/8207 6785/9307/8212  
f 6773/9293/8198 6787/9309/8214 6772/9294/8199  
f 6741/9264/8169 6765/9288/8193 6788/9310/8215  
f 6733/9255/8160 6741/9264/8169 6788/9310/8215  
f 6713/9233/8138 6789/9311/8216 6712/9234/8139  
f 6765/9288/8193 6790/9312/8217 6788/9310/8215  
f 6786/9308/8213 6779/9302/8207 6783/9306/8211  
f 6772/9294/8199 6787/9309/8214 6791/9313/8218  
f 6750/9272/8177 6793/9314/8219 6792/9315/8220  
f 6795/9316/8221 6716/9240/8145 6794/9317/8222  
f 6750/9272/8177 6792/9315/8220 6717/9239/8144  
f 6790/9312/8217 6744/9267/8172 6796/9318/8223  
f 6750/9272/8177 6717/9239/8144 6718/9238/8143  
f 6749/9270/8175 6750/9272/8177 6718/9238/8143  
f 6717/9239/8144 6792/9315/8220 6794/9317/8222  
f 6717/9239/8144 6794/9317/8222 6716/9240/8145  
f 6704/9228/8133 6798/9319/8224 6797/9320/8225  
f 6704/9228/8133 6705/9227/8132 6798/9319/8224  
f 6744/9267/8172 6789/9311/8216 6745/9266/8171  
f 6705/9227/8132 6707/9229/8134 6711/9235/8140  
f 6711/9235/8140 6707/9229/8134 6713/9233/8138  
f 6712/9234/8139 6766/9287/8192 6708/9232/8137  
f 6711/9235/8140 6712/9234/8139 6708/9232/8137  
f 6796/9318/8223 6744/9267/8172 6795/9316/8221  
f 6789/9311/8216 6790/9312/8217 6766/9287/8192  
f 6712/9234/8139 6789/9311/8216 6766/9287/8192  
f 6795/9316/8221 6744/9267/8172 6716/9240/8145  
f 6703/9225/8130 6702/9223/8128 6769/9291/8196  
f 6748/9271/8176 6703/9225/8130 6769/9291/8196  
f 6701/9224/8129 6703/9225/8130 6798/9319/8224  
f 6798/9319/8224 6703/9225/8130 6797/9320/8225  
f 6748/9271/8176 6770/9292/8197 6793/9314/8219  
f 6748/9271/8176 6793/9314/8219 6750/9272/8177  
f 6721/9243/8148 6767/9290/8195 6702/9223/8128  
f 6733/9255/8160 6788/9310/8215 6784/9305/8210  
f 6779/9302/8207 6780/9301/8206 6732/9256/8161  
f 6733/9255/8160 6779/9302/8207 6732/9256/8161  
f 6753/9273/8178 6755/9278/8183 6781/9303/8208  
f 6769/9291/8196 6774/9297/8202 6770/9292/8197  
f 6801/9321/8226 6800/9322/8227 6799/9323/8228  
f 6802/9324/8229 6801/9321/8226 6799/9323/8228  
f 6806/9325/8230 6805/9326/8231 6804/9327/8232  
f 6803/9328/8233 6806/9325/8230 6804/9327/8232  
f 6808/9329/8234 6807/9330/8235 6803/9328/8233  
f 6804/9327/8232 6808/9329/8234 6803/9328/8233  
f 6807/9330/8235 6808/9329/8234 6810/9331/8236  
f 6809/9332/8237 6807/9330/8235 6810/9331/8236  
f 6809/9332/8237 6810/9331/8236 6811/9333/8238  
f 6812/9334/8120 6809/9332/8237 6811/9333/8238  
f 6816/9335/8124 6815/9336/8239 6814/9337/8240  
f 6813/9338/8125 6816/9335/8124 6814/9337/8240  
f 6806/9325/8230 6801/9321/8226 6802/9324/8229  
f 6805/9326/8231 6806/9325/8230 6802/9324/8229  
f 6800/9322/8227 6818/9339/8241 6817/9340/8242  
f 6818/9339/8241 6820/9341/8243 6819/9342/8244  
f 6822/9343/8245 6821/9344/8246 6820/9341/8243  
f 6825/9345/8247 6824/9346/8248 6823/9347/8249  
f 6823/9347/8249 6826/9348/8250 6825/9345/8247  
f 6829/9349/8251 6828/9350/8252 6827/9351/8253  
f 6832/9352/8254 6831/9353/8255 6830/9354/8256  
f 6817/9340/8242 6834/9355/8257 6833/9356/8258  
f 6828/9350/8252 6831/9353/8255 6827/9351/8253  
f 6837/9357/8259 6836/9358/8260 6835/9359/8261  
f 6838/9360/8262 6837/9357/8259 6835/9359/8261  
f 6819/9342/8244 6840/9361/8263 6839/9362/8264  
f 6834/9355/8257 6819/9342/8244 6839/9362/8264  
f 6843/9363/8265 6842/9364/8266 6841/9365/8267  
f 6846/9366/8268 6845/9367/8269 6844/9368/8270  
f 6848/9369/8271 6845/9367/8269 6847/9370/8272  
f 6850/9371/8273 6842/9364/8266 6849/9372/8274  
f 6853/9373/8275 6852/9374/8276 6851/9375/8277  
f 6845/9367/8269 6854/9376/8278 6844/9368/8270  
f 6843/9363/8265 6841/9365/8267 6855/9377/8279  
f 6855/9377/8279 6856/9378/8165 6813/9338/8125  
f 6814/9337/8240 6855/9377/8279 6813/9338/8125  
f 6844/9368/8270 6858/9379/8167 6857/9380/8280  
f 6846/9366/8268 6844/9368/8270 6857/9380/8280  
f 6853/9373/8275 6860/9381/8281 6859/9382/8282  
f 6862/9383/8283 6861/9384/8284 6858/9379/8167  
f 6844/9368/8270 6862/9383/8283 6858/9379/8167  
f 6819/9342/8244 6820/9341/8243 6840/9361/8263  
f 6864/9385/8285 6863/9386/8286 6837/9357/8259  
f 6838/9360/8262 6864/9385/8285 6837/9357/8259  
f 6828/9350/8252 6829/9349/8251 6865/9387/8173  
f 6843/9363/8265 6814/9337/8240 6849/9372/8274  
f 6855/9377/8279 6841/9365/8267 6866/9388/8174  
f 6856/9378/8165 6855/9377/8279 6866/9388/8174  
f 6843/9363/8265 6855/9377/8279 6814/9337/8240  
f 6870/9389/8287 6869/9390/8288 6868/9391/8289  
f 6867/9392/8290 6870/9389/8287 6868/9391/8289  
f 6872/9393/8291 6854/9376/8278 6871/9394/8292  
f 6873/9395/8293 6872/9393/8291 6871/9394/8292  
f 6854/9376/8278 6872/9393/8291 6874/9396/8294  
f 6862/9383/8283 6854/9376/8278 6874/9396/8294  
f 6876/9397/8295 6872/9393/8291 6875/9398/8296  
f 6800/9322/8227 6817/9340/8242 6799/9323/8228  
f 6799/9323/8228 6817/9340/8242 6833/9356/8258  
f 6877/9399/8297 6760/9282/8187 6859/9382/8282  
f 6828/9350/8252 6865/9387/8173 6878/9400/8298  
f 6874/9396/8294 6879/9401/8299 6760/9282/8187  
f 6880/9402/8188 6874/9396/8294 6760/9282/8187  
f 6882/9403/8300 6881/9404/8301 6847/9370/8272  
f 6846/9366/8268 6882/9403/8300 6847/9370/8272  
f 6848/9369/8271 6881/9404/8301 6850/9371/8273  
f 6882/9403/8300 6846/9366/8268 6857/9380/8280  
f 6883/9405/8302 6882/9403/8300 6857/9380/8280  
f 6881/9404/8301 6882/9403/8300 6841/9365/8267  
f 6842/9364/8266 6881/9404/8301 6841/9365/8267  
f 6841/9365/8267 6882/9403/8300 6883/9405/8302  
f 6866/9388/8174 6841/9365/8267 6883/9405/8302  
f 6878/9400/8298 6884/9406/8303 6828/9350/8252  
f 6840/9361/8263 6886/9407/8304 6885/9408/8305  
f 6887/9409/8306 6886/9407/8304 6820/9341/8243  
f 6887/9409/8306 6868/9391/8289 6888/9410/8307  
f 6891/9411/8308 6890/9412/8309 6889/9413/8310  
f 6893/9414/8311 6887/9409/8306 6892/9415/8312  
f 6894/9416/8313 6871/9394/8292 6854/9376/8278  
f 6894/9416/8313 6854/9376/8278 6845/9367/8269  
f 6895/9417/8314 6873/9395/8293 6871/9394/8292  
f 6848/9369/8271 6847/9370/8272 6881/9404/8301  
f 6850/9371/8273 6881/9404/8301 6842/9364/8266  
f 6842/9364/8266 6843/9363/8265 6849/9372/8274  
f 6896/9418/8205 6815/9336/8239 6816/9335/8124  
f 6849/9372/8274 6814/9337/8240 6815/9336/8239  
f 6885/9408/8305 6886/9407/8304 6893/9414/8311  
f 6839/9362/8264 6840/9361/8263 6885/9408/8305  
f 6890/9412/8309 6898/9419/8315 6897/9420/8316  
f 6889/9413/8310 6890/9412/8309 6897/9420/8316  
f 6853/9373/8275 6879/9401/8299 6852/9374/8276  
f 6879/9401/8299 6876/9397/8295 6852/9374/8276  
f 6872/9393/8291 6873/9395/8293 6899/9421/8317  
f 6879/9401/8299 6874/9396/8294 6872/9393/8291  
f 6879/9401/8299 6872/9393/8291 6876/9397/8295  
f 6895/9417/8314 6900/9422/8318 6873/9395/8293  
f 6902/9423/8319 6901/9424/8320 6851/9375/8277  
f 6890/9412/8309 6891/9411/8308 6903/9425/8321  
f 6853/9373/8275 6851/9375/8277 6860/9381/8281  
f 6898/9419/8315 6890/9412/8309 6903/9425/8321  
f 6904/9426/8322 6898/9419/8315 6903/9425/8321  
f 6891/9411/8308 6889/9413/8310 6905/9427/8323  
f 6860/9381/8281 6907/9428/8324 6906/9429/8325  
f 6851/9375/8277 6907/9428/8324 6860/9381/8281  
f 6832/9352/8254 6830/9354/8256 6908/9430/8326  
f 6906/9429/8325 6909/9431/8327 6884/9406/8303  
f 6904/9426/8322 6902/9423/8319 6898/9419/8315  
f 6889/9413/8310 6910/9432/8328 6905/9427/8323  
f 6869/9390/8288 6912/9433/8329 6911/9434/8330  
f 6914/9435/8331 6913/9436/8332 6837/9357/8259  
f 6869/9390/8288 6836/9358/8260 6912/9433/8329  
f 6909/9431/8327 6863/9386/8286 6908/9430/8326  
f 6835/9359/8261 6836/9358/8260 6869/9390/8288  
f 6870/9389/8287 6835/9359/8261 6869/9390/8288  
f 6836/9358/8260 6913/9436/8332 6912/9433/8329  
f 6836/9358/8260 6837/9357/8259 6913/9436/8332  
f 6824/9346/8248 6916/9437/8333 6915/9438/8334  
f 6824/9346/8248 6915/9438/8334 6823/9347/8249  
f 6832/9352/8254 6908/9430/8326 6826/9348/8250  
f 6823/9347/8249 6831/9353/8255 6826/9348/8250  
f 6831/9353/8255 6832/9352/8254 6826/9348/8250  
f 6830/9354/8256 6828/9350/8252 6884/9406/8303  
f 6831/9353/8255 6828/9350/8252 6830/9354/8256  
f 6917/9439/8335 6914/9435/8331 6863/9386/8286  
f 6908/9430/8326 6884/9406/8303 6909/9431/8327  
f 6830/9354/8256 6884/9406/8303 6908/9430/8326  
f 6914/9435/8331 6837/9357/8259 6863/9386/8286  
f 6887/9409/8306 6820/9341/8243 6867/9392/8290  
f 6868/9391/8289 6887/9409/8306 6867/9392/8290  
f 6822/9343/8245 6915/9438/8334 6821/9344/8246  
f 6915/9438/8334 6916/9437/8333 6821/9344/8246  
f 6868/9391/8289 6911/9434/8330 6888/9410/8307  
f 6868/9391/8289 6869/9390/8288 6911/9434/8330  
f 6840/9361/8263 6820/9341/8243 6886/9407/8304  
f 6851/9375/8277 6901/9424/8320 6907/9428/8324  
f 6898/9419/8315 6851/9375/8277 6852/9374/8276  
f 6897/9420/8316 6898/9419/8315 6852/9374/8276  
f 6872/9393/8291 6899/9421/8317 6875/9398/8296  
f 6887/9409/8306 6888/9410/8307 6892/9415/8312  
f 6920/9440/8336 6919/9441/8337 6918/9442/8224  
f 6921/9443/8338 6920/9440/8336 6918/9442/8224  
f 6921/9443/8338 6923/9444/8140 6922/9445/8339  
f 6920/9440/8336 6921/9443/8338 6922/9445/8339  
f 6918/9442/8224 6919/9441/8337 6925/9446/8340  
f 6924/9447/8341 6918/9442/8224 6925/9446/8340  
f 6924/9447/8341 6925/9446/8340 6927/9448/8342  
f 6926/9449/8343 6924/9447/8341 6927/9448/8342  
f 6699/9222/8127 6928/9450/8344 6684/9206/8111  
f 6930/9451/8345 6922/9445/8339 6923/9444/8140  
f 6929/9452/8136 6930/9451/8345 6923/9444/8140  
f 6934/9453/8346 6933/9454/8347 6932/9455/8108  
f 6931/9456/8348 6934/9453/8346 6932/9455/8108  
f 6934/9453/8346 6936/9457/8349 6935/9458/8113  
f 6933/9454/8347 6934/9453/8346 6935/9458/8113  
f 6937/9459/8116 6935/9458/8113 6936/9457/8349  
f 6938/9460/8350 6937/9459/8116 6936/9457/8349  
f 6938/9460/8350 6940/9461/8351 6939/9462/8352  
f 6937/9459/8116 6938/9460/8350 6939/9462/8352  
f 6940/9461/8351 6942/9463/8353 6941/9464/8120  
f 6939/9462/8352 6940/9461/8351 6941/9464/8120  
f 6944/9465/8111 6943/9466/8354 6931/9456/8348  
f 6932/9455/8108 6944/9465/8111 6931/9456/8348  
f 6947/9467/8355 6946/9468/8356 6945/9469/8357  
f 6948/9470/8358 6947/9467/8355 6945/9469/8357  
f 6952/9471/8359 6951/9472/8360 6950/9473/8361  
f 6949/9474/8362 6952/9471/8359 6950/9473/8361  
f 6954/9475/8363 6953/9476/8364 6949/9474/8362  
f 6950/9473/8361 6954/9475/8363 6949/9474/8362  
f 6957/9477/8365 6956/9478/8366 6955/9479/8367  
f 6958/9480/8368 6957/9477/8365 6955/9479/8367  
f 6961/9481/8369 6960/9482/8370 6955/9479/8367  
f 6959/9483/8371 6961/9481/8369 6955/9479/8367  
f 6963/9484/8372 6962/9485/8373 6951/9472/8360  
f 6952/9471/8359 6963/9484/8372 6951/9472/8360  
f 6966/9486/8374 6965/9487/8375 6964/9488/8376  
f 6956/9478/8366 6966/9486/8374 6964/9488/8376  
f 6969/9489/8377 6968/9490/8378 6967/9491/8379  
f 6966/9486/8374 6969/9489/8377 6967/9491/8379  
f 6965/9487/8375 6971/9492/8380 6970/9493/8381  
f 6954/9475/8363 6965/9487/8375 6970/9493/8381  
f 6972/9494/8382 6971/9492/8380 6967/9491/8379  
f 6973/9495/8383 6972/9494/8382 6967/9491/8379  
f 6975/9496/8384 6974/9497/8385 6960/9482/8370  
f 6961/9481/8369 6975/9496/8384 6960/9482/8370  
f 6976/9498/8386 6975/9496/8384 6961/9481/8369  
f 6962/9485/8373 6976/9498/8386 6961/9481/8369  
f 6971/9492/8380 6972/9494/8382 6977/9499/8387  
f 6970/9493/8381 6971/9492/8380 6977/9499/8387  
f 6980/9500/8388 6979/9501/8389 6978/9502/8390  
f 6981/9503/8391 6980/9500/8388 6978/9502/8390  
f 6985/9504/8392 6984/9505/8393 6983/9506/8394  
f 6982/9507/8395 6985/9504/8392 6983/9506/8394  
f 6985/9504/8392 6981/9503/8391 6975/9496/8384  
f 6976/9498/8386 6985/9504/8392 6975/9496/8384  
f 6972/9494/8382 6987/9508/8396 6986/9509/8397  
f 6977/9499/8387 6972/9494/8382 6986/9509/8397  
f 6973/9495/8383 6988/9510/8398 6987/9508/8396  
f 6972/9494/8382 6973/9495/8383 6987/9508/8396  
f 6989/9511/8399 6987/9508/8396 6988/9510/8398  
f 6990/9512/8400 6989/9511/8399 6988/9510/8398  
f 6991/9513/8401 6986/9509/8397 6987/9508/8396  
f 6989/9511/8399 6991/9513/8401 6987/9508/8396  
f 6993/9514/8402 6992/9515/8403 6991/9513/8401  
f 6994/9516/8404 6993/9514/8402 6991/9513/8401  
f 6996/9517/8405 6948/9470/8358 6995/9518/8406  
f 6990/9512/8400 6996/9517/8405 6995/9518/8406  
f 6998/9519/8407 6994/9516/8404 6997/9520/8408  
f 6999/9521/8409 6998/9519/8407 6997/9520/8408  
f 7000/9522/8410 6995/9518/8406 6948/9470/8358  
f 6945/9469/8357 7000/9522/8410 6948/9470/8358  
f 6942/9463/8353 6940/9461/8351 7002/9523/8411  
f 7001/9524/8412 6942/9463/8353 7002/9523/8411  
f 7003/9525/8413 7002/9523/8411 6940/9461/8351  
f 6938/9460/8350 7003/9525/8413 6940/9461/8351  
f 6938/9460/8350 6936/9457/8349 7004/9526/8414  
f 7003/9525/8413 6938/9460/8350 7004/9526/8414  
f 7005/9527/8415 7004/9526/8414 6936/9457/8349  
f 6934/9453/8346 7005/9527/8415 6936/9457/8349  
f 7006/9528/8416 7005/9527/8415 6934/9453/8346  
f 6931/9456/8348 7006/9528/8416 6934/9453/8346  
f 6943/9466/8354 7007/9529/8417 7006/9528/8416  
f 6931/9456/8348 6943/9466/8354 7006/9528/8416  
f 7007/9529/8417 6943/9466/8354 6927/9448/8342  
f 7008/9530/8418 7007/9529/8417 6927/9448/8342  
f 6925/9446/8340 7009/9531/8419 7008/9530/8418  
f 6927/9448/8342 6925/9446/8340 7008/9530/8418  
f 7009/9531/8419 6925/9446/8340 6919/9441/8337  
f 7010/9532/8420 7009/9531/8419 6919/9441/8337  
f 7010/9532/8420 6919/9441/8337 6920/9440/8336  
f 7011/9533/8421 7010/9532/8420 6920/9440/8336  
f 6920/9440/8336 6922/9445/8339 7012/9534/8422  
f 7011/9533/8421 6920/9440/8336 7012/9534/8422  
f 7013/9535/8423 7012/9534/8422 6922/9445/8339  
f 6930/9451/8345 7013/9535/8423 6922/9445/8339  
f 7016/9536/8402 7015/9537/8424 7014/9538/8425  
f 7017/9539/8426 7016/9536/8402 7014/9538/8425  
f 7019/9540/8403 7016/9536/8402 7017/9539/8426  
f 7018/9541/8427 7019/9540/8403 7017/9539/8426  
f 7018/9541/8427 7021/9542/8428 7020/9543/8429  
f 7019/9540/8403 7018/9541/8427 7020/9543/8429  
f 7004/9526/8414 7005/9527/8415 7022/9544/8430  
f 7021/9542/8428 7004/9526/8414 7022/9544/8430  
f 7025/9545/8431 7024/9546/8432 7022/9544/8430  
f 7023/9547/8433 7025/9545/8431 7022/9544/8430  
f 7026/9548/8434 7025/9545/8431 7023/9547/8433  
f 7027/9549/8435 7026/9548/8434 7023/9547/8433  
f 7008/9530/8418 7028/9550/8436 7027/9549/8435  
f 7007/9529/8417 7008/9530/8418 7027/9549/8435  
f 7009/9531/8419 7029/9551/8437 7028/9550/8436  
f 7008/9530/8418 7009/9531/8419 7028/9550/8436  
f 7010/9532/8420 7030/9552/8438 7029/9551/8437  
f 7009/9531/8419 7010/9532/8420 7029/9551/8437  
f 7033/9553/8439 7030/9552/8438 7032/9554/8440  
f 7031/9555/8441 7033/9553/8439 7032/9554/8440  
f 7035/9556/8442 7034/9557/8393 7031/9555/8441  
f 7032/9554/8440 7035/9556/8442 7031/9555/8441  
f 7038/9558/8443 7037/9559/8444 7036/9560/8445  
f 7035/9556/8442 7039/9561/8446 6983/9506/8394  
f 7034/9557/8393 7035/9556/8442 6983/9506/8394  
f 7043/9562/8447 7042/9563/8448 7041/9564/8449  
f 7040/9565/8249 7043/9562/8447 7041/9564/8449  
f 7045/9566/8450 7044/9567/8255 7040/9565/8249  
f 7041/9564/8449 7045/9566/8450 7040/9565/8249  
f 7047/9568/8451 7042/9563/8448 7043/9562/8447  
f 7046/9569/8245 7047/9568/8451 7043/9562/8447  
f 7049/9570/8452 7047/9568/8451 7046/9569/8245  
f 7048/9571/8453 7049/9570/8452 7046/9569/8245  
f 6818/9339/8241 6800/9322/8227 7050/9572/8453  
f 7044/9567/8255 7045/9566/8450 6930/9451/8345  
f 7051/9573/8136 7044/9567/8255 6930/9451/8345  
f 7054/9574/8454 7053/9575/8455 7052/9576/8226  
f 7055/9577/8230 7054/9574/8454 7052/9576/8226  
f 7057/9578/8233 7056/9579/8456 7054/9574/8454  
f 7055/9577/8230 7057/9578/8233 7054/9574/8454  
f 7059/9580/8235 7058/9581/8457 7056/9579/8456  
f 7057/9578/8233 7059/9580/8235 7056/9579/8456  
f 7061/9582/8458 7060/9583/8459 7058/9581/8457  
f 7059/9580/8235 7061/9582/8458 7058/9581/8457  
f 7060/9583/8459 7061/9582/8458 7062/9584/8120  
f 6942/9463/8353 7060/9583/8459 7062/9584/8120  
f 7064/9585/8227 7052/9576/8226 7053/9575/8455  
f 7063/9586/8460 7064/9585/8227 7053/9575/8455  
f 7067/9587/8461 7066/9588/8462 7065/9589/8463  
f 7070/9590/8464 7069/9591/8465 7068/9592/8466  
f 7066/9588/8462 7070/9590/8464 7068/9592/8466  
f 7072/9593/8467 7068/9592/8466 7069/9591/8465  
f 7071/9594/8468 7072/9593/8467 7069/9591/8465  
f 7075/9595/8469 7074/9596/8470 7073/9597/8471  
f 7076/9598/8472 7075/9595/8469 7073/9597/8471  
f 7072/9593/8467 7078/9599/8473 7077/9600/8474  
f 7073/9597/8471 7072/9593/8467 7077/9600/8474  
f 7082/9601/8475 7081/9602/8476 7080/9603/8477  
f 7079/9604/8478 7082/9601/8475 7080/9603/8477  
f 7085/9605/8479 7084/9606/8480 7083/9607/8481  
f 7089/9608/8356 7088/9609/8482 7087/9610/8483  
f 7086/9611/8357 7089/9608/8356 7087/9610/8483  
f 7085/9605/8479 7083/9607/8481 7090/9612/8484  
f 7094/9613/8485 7093/9614/8486 7092/9615/8487  
f 7091/9616/8488 7094/9613/8485 7092/9615/8487  
f 7098/9617/8489 7097/9618/8490 7096/9619/8491  
f 7095/9620/8492 7098/9617/8489 7096/9619/8491  
f 7097/9618/8490 7100/9621/8493 7099/9622/8494  
f 7096/9619/8491 7097/9618/8490 7099/9622/8494  
f 7071/9594/8468 7069/9591/8465 7101/9623/8495  
f 7102/9624/8496 7071/9594/8468 7101/9623/8495  
f 7104/9625/8497 7103/9626/8498 7101/9623/8495  
f 7105/9627/8499 7104/9625/8497 7101/9623/8495  
f 7095/9620/8492 7107/9628/8500 7106/9629/8501  
f 7098/9617/8489 7095/9620/8492 7106/9629/8501  
f 7109/9630/8502 7102/9624/8496 7108/9631/8503  
f 7110/9632/8504 7109/9630/8502 7108/9631/8503  
f 7111/9633/8505 7080/9603/8477 7081/9602/8476  
f 7109/9630/8502 7111/9633/8505 7081/9602/8476  
f 7110/9632/8504 7099/9622/8494 7113/9634/8506  
f 7112/9635/8507 7110/9632/8504 7113/9634/8506  
f 7111/9633/8505 7112/9635/8507 7115/9636/8508  
f 7114/9637/8509 7111/9633/8505 7115/9636/8508  
f 7116/9638/8510 7104/9625/8497 7105/9627/8499  
f 7117/9639/8511 7116/9638/8510 7105/9627/8499  
f 7118/9640/8512 7107/9628/8500 7104/9625/8497  
f 7116/9638/8510 7118/9640/8512 7104/9625/8497  
f 7112/9635/8507 7113/9634/8506 7119/9641/8513  
f 7115/9636/8508 7112/9635/8507 7119/9641/8513  
f 7121/9642/8514 7117/9639/8511 7067/9587/8461  
f 7120/9643/8515 7121/9642/8514 7067/9587/8461  
f 6980/9500/8388 7122/9644/8516 7121/9642/8514  
f 6979/9501/8389 6980/9500/8388 7121/9642/8514  
f 7123/9645/8517 6982/9507/8395 6983/9506/8394  
f 7124/9646/8518 7123/9645/8517 6983/9506/8394  
f 7116/9638/8510 7122/9644/8516 7123/9645/8517  
f 7118/9640/8512 7116/9638/8510 7123/9645/8517  
f 7126/9647/8519 7125/9648/8520 7115/9636/8508  
f 7119/9641/8513 7126/9647/8519 7115/9636/8508  
f 7125/9648/8520 7127/9649/8521 7114/9637/8509  
f 7115/9636/8508 7125/9648/8520 7114/9637/8509  
f 7127/9649/8521 7125/9648/8520 7128/9650/8522  
f 7129/9651/8523 7127/9649/8521 7128/9650/8522  
f 7125/9648/8520 7126/9647/8519 7130/9652/8524  
f 7128/9650/8522 7125/9648/8520 7130/9652/8524  
f 7130/9652/8524 7132/9653/8525 7131/9654/8526  
f 7133/9655/8527 7130/9652/8524 7131/9654/8526  
f 7135/9656/8528 7087/9610/8483 7134/9657/8529  
f 7129/9651/8523 7135/9656/8528 7134/9657/8529  
f 7138/9658/8407 7137/9659/8409 7136/9660/8530  
f 7133/9655/8527 7138/9658/8407 7136/9660/8530  
f 7139/9661/8410 7086/9611/8357 7087/9610/8483  
f 7135/9656/8528 7139/9661/8410 7087/9610/8483  
f 7001/9524/8412 7140/9662/8531 7060/9583/8459  
f 6942/9463/8353 7001/9524/8412 7060/9583/8459  
f 7141/9663/8532 7058/9581/8457 7060/9583/8459  
f 7140/9662/8531 7141/9663/8532 7060/9583/8459  
f 7058/9581/8457 7141/9663/8532 7142/9664/8533  
f 7056/9579/8456 7058/9581/8457 7142/9664/8533  
f 7143/9665/8534 7054/9574/8454 7056/9579/8456  
f 7142/9664/8533 7143/9665/8534 7056/9579/8456  
f 7144/9666/8535 7053/9575/8455 7054/9574/8454  
f 7143/9665/8534 7144/9666/8535 7054/9574/8454  
f 7053/9575/8455 7144/9666/8535 7145/9667/8536  
f 7063/9586/8460 7053/9575/8455 7145/9667/8536  
f 7049/9570/8452 7063/9586/8460 7145/9667/8536  
f 7146/9668/8537 7049/9570/8452 7145/9667/8536  
f 7146/9668/8537 7147/9669/8538 7047/9568/8451  
f 7049/9570/8452 7146/9668/8537 7047/9568/8451  
f 7147/9669/8538 7148/9670/8539 7042/9563/8448  
f 7047/9568/8451 7147/9669/8538 7042/9563/8448  
f 7041/9564/8449 7042/9563/8448 7148/9670/8539  
f 7149/9671/8540 7041/9564/8449 7148/9670/8539  
f 7150/9672/8541 7045/9566/8450 7041/9564/8449  
f 7149/9671/8540 7150/9672/8541 7041/9564/8449  
f 7013/9535/8423 6930/9451/8345 7045/9566/8450  
f 7150/9672/8541 7013/9535/8423 7045/9566/8450  
f 7014/9538/8425 7015/9537/8424 7131/9654/8526  
f 7151/9673/8542 7014/9538/8425 7131/9654/8526  
f 7151/9673/8542 7131/9654/8526 7132/9653/8525  
f 7152/9674/8543 7151/9673/8542 7132/9653/8525  
f 7152/9674/8543 7132/9653/8525 7153/9675/8544  
f 7154/9676/8545 7152/9674/8543 7153/9675/8544  
f 7155/9677/8546 7143/9665/8534 7142/9664/8533  
f 7154/9676/8545 7155/9677/8546 7142/9664/8533  
f 7155/9677/8546 7157/9678/8547 7156/9679/8548  
f 7158/9680/8549 7155/9677/8546 7156/9679/8548  
f 7158/9680/8549 7156/9679/8548 7100/9621/8493  
f 7159/9681/8550 7158/9680/8549 7100/9621/8493  
f 7146/9668/8537 7145/9667/8536 7159/9681/8550  
f 7160/9682/8551 7146/9668/8537 7159/9681/8550  
f 7147/9669/8538 7146/9668/8537 7160/9682/8551  
f 7161/9683/8552 7147/9669/8538 7160/9682/8551  
f 7148/9670/8539 7147/9669/8538 7161/9683/8552  
f 7162/9684/8553 7148/9670/8539 7161/9683/8552  
f 7106/9629/8501 7164/9685/8554 7163/9686/8555  
f 7162/9684/8553 7106/9629/8501 7163/9686/8555  
f 7165/9687/8556 7163/9686/8555 7164/9685/8554  
f 7124/9646/8518 7165/9687/8556 7164/9685/8554  
f 7077/9600/8474 7166/9688/8557 7076/9598/8472  
f 7073/9597/8471 7077/9600/8474 7076/9598/8472  
f 7081/9602/8476 7082/9601/8475 7078/9599/8473  
f 7092/9615/8487 7168/9689/8558 7167/9690/8559  
f 7091/9616/8488 7092/9615/8487 7167/9690/8559  
f 7079/9604/8478 7169/9691/8560 7168/9689/8558  
f 7092/9615/8487 7079/9604/8478 7168/9689/8558  
f 7169/9691/8560 7171/9692/8561 7170/9693/8562  
f 7168/9689/8558 7169/9691/8560 7170/9693/8562  
f 7172/9694/8563 7084/9606/8480 7171/9692/8561  
f 7173/9695/8564 7172/9694/8563 7171/9692/8561  
f 7165/9687/8556 7124/9646/8518 6983/9506/8394  
f 7039/9561/8446 7165/9687/8556 6983/9506/8394  
f 7174/9696/8565 7074/9596/8470 7075/9595/8469  
f 7175/9697/8566 7120/9643/8515 7067/9587/8461  
f 7065/9589/8463 7175/9697/8566 7067/9587/8461  
f 7176/9698/8567 7120/9643/8515 7175/9697/8566  
f 6978/9502/8390 7178/9699/8568 7177/9700/8569  
f 6974/9497/8385 6978/9502/8390 7177/9700/8569  
f 6996/9517/8405 7036/9560/8445 7037/9559/8444  
f 7179/9701/8570 6996/9517/8405 7037/9559/8444  
f 6948/9470/8358 6996/9517/8405 7179/9701/8570  
f 6947/9467/8355 6948/9470/8358 7179/9701/8570  
f 7088/9609/8482 7083/9607/8481 7134/9657/8529  
f 7087/9610/8483 7088/9609/8482 7134/9657/8529  
f 7093/9614/8486 7094/9613/8485 7166/9688/8557  
f 7077/9600/8474 7093/9614/8486 7166/9688/8557  
f 7180/9702/8571 7167/9690/8559 7168/9689/8558  
f 7170/9693/8562 7180/9702/8571 7168/9689/8558  
f 7170/9693/8562 7085/9605/8479 7090/9612/8484  
f 7180/9702/8571 7170/9693/8562 7090/9612/8484  
f 7001/9524/8412 7002/9523/8411 7017/9539/8426  
f 7014/9538/8425 7001/9524/8412 7017/9539/8426  
f 7002/9523/8411 7003/9525/8413 7018/9541/8427  
f 7017/9539/8426 7002/9523/8411 7018/9541/8427  
f 7003/9525/8413 7004/9526/8414 7021/9542/8428  
f 7018/9541/8427 7003/9525/8413 7021/9542/8428  
f 7021/9542/8428 7022/9544/8430 7024/9546/8432  
f 7020/9543/8429 7021/9542/8428 7024/9546/8432  
f 7006/9528/8416 7023/9547/8433 7022/9544/8430  
f 7005/9527/8415 7006/9528/8416 7022/9544/8430  
f 7007/9529/8417 7027/9549/8435 7023/9547/8433  
f 7006/9528/8416 7007/9529/8417 7023/9547/8433  
f 7028/9550/8436 7181/9703/8362 7026/9548/8434  
f 7027/9549/8435 7028/9550/8436 7026/9548/8434  
f 7029/9551/8437 7182/9704/8359 7181/9703/8362  
f 7028/9550/8436 7029/9551/8437 7181/9703/8362  
f 7030/9552/8438 7033/9553/8439 7182/9704/8359  
f 7029/9551/8437 7030/9552/8438 7182/9704/8359  
f 7011/9533/8421 7032/9554/8440 7030/9552/8438  
f 7010/9532/8420 7011/9533/8421 7030/9552/8438  
f 7011/9533/8421 7012/9534/8422 7035/9556/8442  
f 7032/9554/8440 7011/9533/8421 7035/9556/8442  
f 7039/9561/8446 7035/9556/8442 7012/9534/8422  
f 7013/9535/8423 7039/9561/8446 7012/9534/8422  
f 7014/9538/8425 7151/9673/8542 7140/9662/8531  
f 7001/9524/8412 7014/9538/8425 7140/9662/8531  
f 7152/9674/8543 7141/9663/8532 7140/9662/8531  
f 7151/9673/8542 7152/9674/8543 7140/9662/8531  
f 7154/9676/8545 7142/9664/8533 7141/9663/8532  
f 7152/9674/8543 7154/9676/8545 7141/9663/8532  
f 7157/9678/8547 7155/9677/8546 7154/9676/8545  
f 7153/9675/8544 7157/9678/8547 7154/9676/8545  
f 7158/9680/8549 7144/9666/8535 7143/9665/8534  
f 7155/9677/8546 7158/9680/8549 7143/9665/8534  
f 7144/9666/8535 7158/9680/8549 7159/9681/8550  
f 7145/9667/8536 7144/9666/8535 7159/9681/8550  
f 7160/9682/8551 7159/9681/8550 7100/9621/8493  
f 7097/9618/8490 7160/9682/8551 7100/9621/8493  
f 7097/9618/8490 7098/9617/8489 7161/9683/8552  
f 7160/9682/8551 7097/9618/8490 7161/9683/8552  
f 7098/9617/8489 7106/9629/8501 7162/9684/8553  
f 7161/9683/8552 7098/9617/8489 7162/9684/8553  
f 7162/9684/8553 7163/9686/8555 7149/9671/8540  
f 7148/9670/8539 7162/9684/8553 7149/9671/8540  
f 7149/9671/8540 7163/9686/8555 7165/9687/8556  
f 7150/9672/8541 7149/9671/8540 7165/9687/8556  
f 7039/9561/8446 7013/9535/8423 7150/9672/8541  
f 7165/9687/8556 7039/9561/8446 7150/9672/8541  
f 6964/9488/8376 6950/9473/8361 6951/9472/8360  
f 6959/9483/8371 6964/9488/8376 6951/9472/8360  
f 6950/9473/8361 6964/9488/8376 6965/9487/8375  
f 6954/9475/8363 6950/9473/8361 6965/9487/8375  
f 6956/9478/8366 6964/9488/8376 6959/9483/8371  
f 6955/9479/8367 6956/9478/8366 6959/9483/8371  
f 6958/9480/8368 6955/9479/8367 6960/9482/8370  
f 7183/9705/8572 6958/9480/8368 6960/9482/8370  
f 6959/9483/8371 6951/9472/8360 6962/9485/8373  
f 6961/9481/8369 6959/9483/8371 6962/9485/8373  
f 6956/9478/8366 6957/9477/8365 6969/9489/8377  
f 6966/9486/8374 6956/9478/8366 6969/9489/8377  
f 6971/9492/8380 6965/9487/8375 6966/9486/8374  
f 6967/9491/8379 6971/9492/8380 6966/9486/8374  
f 7184/9706/8573 6953/9476/8364 6954/9475/8363  
f 6970/9493/8381 7184/9706/8573 6954/9475/8363  
f 6968/9490/8378 7038/9558/8443 6973/9495/8383  
f 6967/9491/8379 6968/9490/8378 6973/9495/8383  
f 7183/9705/8572 6960/9482/8370 6974/9497/8385  
f 7177/9700/8569 7183/9705/8572 6974/9497/8385  
f 6962/9485/8373 6963/9484/8372 7185/9707/8441  
f 6976/9498/8386 6962/9485/8373 7185/9707/8441  
f 7186/9708/8432 7184/9706/8573 6970/9493/8381  
f 6977/9499/8387 7186/9708/8432 6970/9493/8381  
f 7178/9699/8568 6978/9502/8390 6979/9501/8389  
f 7176/9698/8567 7178/9699/8568 6979/9501/8389  
f 6981/9503/8391 6985/9504/8392 6982/9507/8395  
f 6980/9500/8388 6981/9503/8391 6982/9507/8395  
f 6976/9498/8386 7185/9707/8441 6984/9505/8393  
f 6985/9504/8392 6976/9498/8386 6984/9505/8393  
f 7187/9709/8429 7186/9708/8432 6977/9499/8387  
f 6986/9509/8397 7187/9709/8429 6977/9499/8387  
f 7038/9558/8443 7036/9560/8445 6988/9510/8398  
f 6973/9495/8383 7038/9558/8443 6988/9510/8398  
f 6990/9512/8400 6988/9510/8398 7036/9560/8445  
f 6996/9517/8405 6990/9512/8400 7036/9560/8445  
f 6986/9509/8397 6991/9513/8401 6992/9515/8403  
f 7187/9709/8429 6986/9509/8397 6992/9515/8403  
f 6994/9516/8404 6991/9513/8401 6989/9511/8399  
f 6997/9520/8408 6994/9516/8404 6989/9511/8399  
f 6997/9520/8408 6989/9511/8399 6990/9512/8400  
f 6995/9518/8406 6997/9520/8408 6990/9512/8400  
f 6994/9516/8404 6998/9519/8407 7188/9710/8424  
f 6993/9514/8402 6994/9516/8404 7188/9710/8424  
f 6999/9521/8409 6997/9520/8408 6995/9518/8406  
f 7000/9522/8410 6999/9521/8409 6995/9518/8406  
f 7095/9620/8492 7096/9619/8491 7108/9631/8503  
f 7103/9626/8498 7095/9620/8492 7108/9631/8503  
f 7096/9619/8491 7099/9622/8494 7110/9632/8504  
f 7108/9631/8503 7096/9619/8491 7110/9632/8504  
f 7102/9624/8496 7101/9623/8495 7103/9626/8498  
f 7108/9631/8503 7102/9624/8496 7103/9626/8498  
f 7105/9627/8499 7101/9623/8495 7069/9591/8465  
f 7070/9590/8464 7105/9627/8499 7069/9591/8465  
f 7103/9626/8498 7104/9625/8497 7107/9628/8500  
f 7095/9620/8492 7103/9626/8498 7107/9628/8500  
f 7081/9602/8476 7071/9594/8468 7102/9624/8496  
f 7109/9630/8502 7081/9602/8476 7102/9624/8496  
f 7109/9630/8502 7110/9632/8504 7112/9635/8507  
f 7111/9633/8505 7109/9630/8502 7112/9635/8507  
f 7099/9622/8494 7100/9621/8493 7156/9679/8548  
f 7113/9634/8506 7099/9622/8494 7156/9679/8548  
f 7114/9637/8509 7173/9695/8564 7080/9603/8477  
f 7111/9633/8505 7114/9637/8509 7080/9603/8477  
f 7117/9639/8511 7105/9627/8499 7070/9590/8464  
f 7067/9587/8461 7117/9639/8511 7070/9590/8464  
f 7107/9628/8500 7118/9640/8512 7164/9685/8554  
f 7106/9629/8501 7107/9628/8500 7164/9685/8554  
f 7157/9678/8547 7119/9641/8513 7113/9634/8506  
f 7156/9679/8548 7157/9678/8547 7113/9634/8506  
f 7117/9639/8511 7121/9642/8514 7122/9644/8516  
f 7116/9638/8510 7117/9639/8511 7122/9644/8516  
f 7120/9643/8515 7176/9698/8567 6979/9501/8389  
f 7121/9642/8514 7120/9643/8515 6979/9501/8389  
f 6982/9507/8395 7123/9645/8517 7122/9644/8516  
f 6980/9500/8388 6982/9507/8395 7122/9644/8516  
f 7118/9640/8512 7123/9645/8517 7124/9646/8518  
f 7164/9685/8554 7118/9640/8512 7124/9646/8518  
f 7153/9675/8544 7126/9647/8519 7119/9641/8513  
f 7157/9678/8547 7153/9675/8544 7119/9641/8513  
f 7173/9695/8564 7114/9637/8509 7127/9649/8521  
f 7172/9694/8563 7173/9695/8564 7127/9649/8521  
f 7172/9694/8563 7127/9649/8521 7129/9651/8523  
f 7134/9657/8529 7172/9694/8563 7129/9651/8523  
f 7132/9653/8525 7130/9652/8524 7126/9647/8519  
f 7153/9675/8544 7132/9653/8525 7126/9647/8519  
f 7133/9655/8527 7136/9660/8530 7128/9650/8522  
f 7130/9652/8524 7133/9655/8527 7128/9650/8522  
f 7129/9651/8523 7128/9650/8522 7136/9660/8530  
f 7135/9656/8528 7129/9651/8523 7136/9660/8530  
f 7015/9537/8424 7138/9658/8407 7133/9655/8527  
f 7131/9654/8526 7015/9537/8424 7133/9655/8527  
f 7135/9656/8528 7136/9660/8530 7137/9659/8409  
f 7139/9661/8410 7135/9656/8528 7137/9659/8409  
f 6981/9503/8391 6978/9502/8390 6974/9497/8385  
f 6975/9496/8384 6981/9503/8391 6974/9497/8385  
f 6928/9450/8344 6699/9222/8127 6701/9224/8129  
f 6926/9449/8343 6927/9448/8342 6943/9466/8354  
f 6944/9465/8111 6926/9449/8343 6943/9466/8354  
f 6822/9343/8245 6818/9339/8241 7050/9572/8453  
f 7048/9571/8453 7064/9585/8227 7063/9586/8460  
f 7049/9570/8452 7048/9571/8453 7063/9586/8460  
f 7066/9588/8462 7068/9592/8466 7074/9596/8470  
f 7174/9696/8565 7066/9588/8462 7074/9596/8470  
f 7068/9592/8466 7072/9593/8467 7073/9597/8471  
f 7074/9596/8470 7068/9592/8466 7073/9597/8471  
f 7078/9599/8473 7072/9593/8467 7071/9594/8468  
f 7081/9602/8476 7078/9599/8473 7071/9594/8468  
f 7079/9604/8478 7092/9615/8487 7093/9614/8486  
f 7082/9601/8475 7079/9604/8478 7093/9614/8486  
f 7077/9600/8474 7078/9599/8473 7082/9601/8475  
f 7093/9614/8486 7077/9600/8474 7082/9601/8475  
f 7080/9603/8477 7173/9695/8564 7169/9691/8560  
f 7079/9604/8478 7080/9603/8477 7169/9691/8560  
f 7169/9691/8560 7173/9695/8564 7171/9692/8561  
f 7171/9692/8561 7084/9606/8480 7085/9605/8479  
f 7170/9693/8562 7171/9692/8561 7085/9605/8479  
f 7066/9588/8462 7174/9696/8565 7065/9589/8463  
f 7067/9587/8461 7070/9590/8464 7066/9588/8462  
f 7084/9606/8480 7172/9694/8563 7134/9657/8529  
f 7084/9606/8480 7134/9657/8529 7083/9607/8481  
f 6878/9400/8298 6906/9429/8325 6884/9406/8303  
f 6759/9281/8186 6708/9232/8137 6766/9287/8192  
f 6817/9340/8242 6818/9339/8241 6819/9342/8244  
f 6834/9355/8257 6817/9340/8242 6819/9342/8244  
f 6700/9221/8126 6757/9279/8184 6715/9236/8141  
f 6860/9381/8281 6906/9429/8325 6878/9400/8298  
f 6743/9265/8170 6761/9283/8188 6754/9276/8181  
f 6735/9258/8163 6743/9265/8170 6754/9276/8181  
f 6861/9384/8284 6862/9383/8283 6874/9396/8294  
f 6880/9402/8188 6861/9384/8284 6874/9396/8294  
f 6886/9407/8304 6887/9409/8306 6893/9414/8311  
f 6775/9296/8201 6769/9291/8196 6767/9290/8195  
f 6902/9423/8319 6851/9375/8277 6898/9419/8315  
f 6759/9281/8186 6765/9288/8193 6741/9264/8169  
f 6789/9311/8216 6713/9233/8138 6707/9229/8134  
f 6908/9430/8326 6863/9386/8286 6864/9385/8285  
f 7189/9711/8297 6746/9268/8173 6759/9281/8186  
f 6878/9400/8298 6865/9387/8173 6877/9399/8297  
f 6765/9288/8193 6766/9287/8192 6790/9312/8217  
f 6906/9429/8325 6907/9428/8324 6909/9431/8327  
f 6909/9431/8327 6917/9439/8335 6863/9386/8286  
f 6790/9312/8217 6789/9311/8216 6744/9267/8172  
f 6742/9263/8168 7189/9711/8297 6759/9281/8186  
f 6860/9381/8281 6878/9400/8298 6859/9382/8282  
f 6878/9400/8298 6877/9399/8297 6859/9382/8282  
f 6742/9263/8168 6759/9281/8186 6741/9264/8169  
f 6758/9280/8185 6760/9282/8187 6742/9263/8168  
f 6879/9401/8299 6853/9373/8275 6859/9382/8282  
f 6760/9282/8187 6879/9401/8299 6859/9382/8282  
f 6760/9282/8187 7189/9711/8297 6742/9263/8168  
f 6699/9222/8127 6714/9237/8142 6702/9223/8128  
f 6818/9339/8241 6822/9343/8245 6820/9341/8243  
f 6726/9248/8153 6776/9298/8203 6729/9250/8155  
f 6848/9369/8271 6894/9416/8313 6845/9367/8269  
f 6782/9304/8209 6777/9299/8204 6752/9274/8179  
f 6900/9422/8318 6899/9421/8317 6873/9395/8293  
f 6726/9248/8153 6728/9251/8156 6725/9249/8154  
f 6846/9366/8268 6847/9370/8272 6845/9367/8269  
f 6854/9376/8278 6862/9383/8283 6844/9368/8270  
f 6736/9257/8162 6726/9248/8153 6727/9247/8152  
f 7193/9712/8574 7192/9713/8221 7191/9714/8575  
f 7190/9715/8576 7193/9712/8574 7191/9714/8575  
f 7197/9716/8577 7196/9717/8220 7195/9718/8578  
f 7194/9719/8579 7197/9716/8577 7195/9718/8578  
f 7192/9713/8221 7197/9716/8577 7194/9719/8579  
f 7191/9714/8575 7192/9713/8221 7194/9719/8579  
f 7193/9712/8574 7190/9715/8576 7198/9720/8215  
f 7199/9721/8580 7193/9712/8574 7198/9720/8215  
f 7202/9722/8335 7201/9723/8581 7200/9724/8582  
f 7203/9725/8583 7202/9722/8335 7200/9724/8582  
f 7206/9726/8332 7205/9727/8584 7204/9728/8585  
f 7207/9729/8586 7206/9726/8332 7204/9728/8585  
f 7203/9725/8583 7200/9724/8582 7205/9727/8584  
f 7206/9726/8332 7203/9725/8583 7205/9727/8584  
f 7202/9722/8335 7209/9730/8327 7208/9731/8324  
f 7201/9723/8581 7202/9722/8335 7208/9731/8324  
f 7198/9720/8215 7190/9715/8576 7210/9732/8210  
f 7201/9723/8581 7208/9731/8324 7211/9733/8587  
f 7210/9732/8210 7190/9715/8576 7212/9734/8211  
f 7201/9723/8581 7211/9733/8587 7213/9735/8588  
f 7191/9714/8575 7214/9736/8589 7212/9734/8211  
f 7190/9715/8576 7191/9714/8575 7212/9734/8211  
f 7194/9719/8579 7195/9718/8578 7216/9737/8590  
f 7215/9738/8591 7194/9719/8579 7216/9737/8590  
f 7191/9714/8575 7194/9719/8579 7215/9738/8591  
f 7214/9736/8589 7191/9714/8575 7215/9738/8591  
f 7200/9724/8582 7201/9723/8581 7213/9735/8588  
f 7217/9739/8592 7200/9724/8582 7213/9735/8588  
f 7205/9727/8584 7219/9740/8593 7218/9741/8594  
f 7204/9728/8585 7205/9727/8584 7218/9741/8594  
f 7200/9724/8582 7217/9739/8592 7219/9740/8593  
f 7205/9727/8584 7200/9724/8582 7219/9740/8593  
f 7212/9734/8211 7214/9736/8589 7220/9742/8213  
f 7215/9738/8591 7216/9737/8590 7222/9743/8595  
f 7221/9744/8596 7215/9738/8591 7222/9743/8595  
f 7214/9736/8589 7215/9738/8591 7221/9744/8596  
f 7223/9745/8212 7214/9736/8589 7221/9744/8596  
f 7217/9739/8592 7225/9746/8322 7224/9747/8321  
f 7219/9740/8593 7227/9748/8597 7226/9749/8598  
f 7218/9741/8594 7219/9740/8593 7226/9749/8598  
f 7217/9739/8592 7224/9747/8321 7227/9748/8597  
f 7219/9740/8593 7217/9739/8592 7227/9748/8597  
f 7214/9736/8589 7223/9745/8212 7220/9742/8213  
f 7217/9739/8592 7213/9735/8588 7225/9746/8322  
f 7223/9745/8212 7221/9744/8596 7228/9750/8198  
f 7227/9748/8597 7224/9747/8321 7229/9751/8308  
f 7221/9744/8596 7222/9743/8595 7230/9752/8214  
f 7228/9750/8198 7221/9744/8596 7230/9752/8214  
f 7227/9748/8597 7229/9751/8308 7231/9753/8323  
f 7226/9749/8598 7227/9748/8597 7231/9753/8323  
f 8239/9754/8599 8238/9755/8600 8237/9756/8601  
f 8236/9757/8602 8239/9754/8599 8237/9756/8601  
f 8241/9758/8603 8240/9759/8603 8238/9755/8600  
f 8239/9754/8599 8241/9758/8603 8238/9755/8600  
f 8243/9760/8604 8242/9761/8604 8240/9759/8603  
f 8241/9758/8603 8243/9760/8604 8240/9759/8603  
f 8243/9760/8604 8245/9762/8605 8244/9763/8606  
f 8242/9761/8604 8243/9760/8604 8244/9763/8606  
f 8245/9762/8605 8247/9764/8607 8246/9765/8607  
f 8244/9763/8606 8245/9762/8605 8246/9765/8607  
f 8247/9764/8607 8249/9766/8608 8248/9767/8608  
f 8246/9765/8607 8247/9764/8607 8248/9767/8608  
f 8249/9766/8608 8251/9768/8609 8250/9769/8609  
f 8248/9767/8608 8249/9766/8608 8250/9769/8609  
f 8251/9768/8609 8253/9770/8610 8252/9771/8611  
f 8250/9769/8609 8251/9768/8609 8252/9771/8611  
f 8253/9770/8610 8255/9772/8612 8254/9773/8612  
f 8252/9771/8611 8253/9770/8610 8254/9773/8612  
f 8257/9774/8613 8256/9775/8613 8254/9773/8612  
f 8255/9772/8612 8257/9774/8613 8254/9773/8612  
f 8259/9776/8614 8258/9777/8614 8256/9775/8613  
f 8257/9774/8613 8259/9776/8614 8256/9775/8613  
f 8261/9778/8615 8260/9779/8616 8258/9777/8614  
f 8259/9776/8614 8261/9778/8615 8258/9777/8614  
f 8261/9778/8615 8263/9780/8617 8262/9781/8617  
f 8260/9779/8616 8261/9778/8615 8262/9781/8617  
f 8263/9780/8617 8265/9782/8618 8264/9783/8618  
f 8262/9781/8617 8263/9780/8617 8264/9783/8618  
f 8265/9782/8618 8267/9784/8619 8266/9785/8619  
f 8264/9783/8618 8265/9782/8618 8266/9785/8619  
f 8267/9784/8619 8269/9786/8620 8268/9787/8621  
f 8266/9785/8619 8267/9784/8619 8268/9787/8621  
f 8271/9788/8622 8270/9789/8622 8268/9787/8621  
f 8269/9786/8620 8271/9788/8622 8268/9787/8621  
f 8273/9790/8623 8272/9791/8623 8270/9789/8622  
f 8271/9788/8622 8273/9790/8623 8270/9789/8622  
f 8275/9792/8624 8274/9793/8624 8272/9791/8623  
f 8273/9790/8623 8275/9792/8624 8272/9791/8623  
f 8277/9794/8625 8276/9795/8625 8274/9793/8624  
f 8275/9792/8624 8277/9794/8625 8274/9793/8624  
f 8277/9794/8625 8279/9796/8626 8278/9797/8626  
f 8276/9795/8625 8277/9794/8625 8278/9797/8626  
f 8281/9798/8627 8280/9799/8628 8278/9797/8626  
f 8279/9796/8626 8281/9798/8627 8278/9797/8626  
f 8285/9800/8629 8284/9801/8630 8283/9802/8630  
f 8282/9803/8629 8285/9800/8629 8283/9802/8630  
f 8289/9804/8631 8288/9805/8632 8287/9806/8632  
f 8286/9807/8631 8289/9804/8631 8287/9806/8632  
f 8291/9808/8633 8289/9804/8631 8286/9807/8631  
f 8290/9809/8633 8291/9808/8633 8286/9807/8631  
f 8293/9810/8634 8292/9811/8635 8291/9808/8633  
f 8290/9809/8633 8293/9810/8634 8291/9808/8633  
f 8295/9812/8636 8294/9813/8636 8292/9811/8635  
f 8293/9810/8634 8295/9812/8636 8292/9811/8635  
f 8297/9814/8637 8296/9815/8638 8294/9813/8636  
f 8295/9812/8636 8297/9814/8637 8294/9813/8636  
f 8299/9816/8639 8298/9817/8639 8296/9815/8638  
f 8297/9814/8637 8299/9816/8639 8296/9815/8638  
f 8301/9818/8640 8300/9819/8640 8298/9817/8639  
f 8299/9816/8639 8301/9818/8640 8298/9817/8639  
f 8303/9820/8641 8302/9821/8642 8300/9819/8640  
f 8301/9818/8640 8303/9820/8641 8300/9819/8640  
f 8305/9822/8643 8302/9821/8642 8303/9820/8641  
f 8304/9823/8643 8305/9822/8643 8303/9820/8641  
f 8307/9824/8644 8305/9822/8643 8304/9823/8643  
f 8306/9825/8645 8307/9824/8644 8304/9823/8643  
f 8309/9826/8646 8307/9824/8644 8306/9825/8645  
f 8308/9827/8647 8309/9826/8646 8306/9825/8645  
f 8311/9828/8648 8310/9829/8648 8309/9826/8646  
f 8308/9827/8647 8311/9828/8648 8309/9826/8646  
f 8313/9830/8649 8312/9831/8650 8310/9829/8648  
f 8311/9828/8648 8313/9830/8649 8310/9829/8648  
f 8315/9832/8651 8314/9833/8652 8312/9831/8650  
f 8313/9830/8649 8315/9832/8651 8312/9831/8650  
f 8317/9834/8653 8314/9833/8652 8315/9832/8651  
f 8316/9835/8653 8317/9834/8653 8315/9832/8651  
f 8319/9836/8654 8317/9834/8653 8316/9835/8653  
f 8318/9837/8655 8319/9836/8654 8316/9835/8653  
f 8321/9838/8656 8319/9836/8654 8318/9837/8655  
f 8320/9839/8657 8321/9838/8656 8318/9837/8655  
f 8323/9840/8658 8321/9838/8656 8320/9839/8657  
f 8322/9841/8658 8323/9840/8658 8320/9839/8657  
f 8325/9842/8659 8323/9840/8658 8322/9841/8658  
f 8324/9843/8659 8325/9842/8659 8322/9841/8658  
f 8327/9844/8660 8325/9842/8659 8324/9843/8659  
f 8326/9845/8661 8327/9844/8660 8324/9843/8659  
f 8329/9846/8662 8327/9844/8660 8326/9845/8661  
f 8328/9847/8663 8329/9846/8662 8326/9845/8661  
f 8333/9848/8664 8332/9849/8665 8331/9850/8666  
f 8330/9851/8664 8333/9848/8664 8331/9850/8666  
f 8337/9852/8667 8336/9853/8668 8335/9854/8668  
f 8334/9855/8669 8337/9852/8667 8335/9854/8668  
f 8341/9856/8670 8340/9857/8671 8339/9858/8672  
f 8338/9859/8672 8341/9856/8670 8339/9858/8672  
f 8334/9855/8669 8343/9860/8673 8342/9861/8673  
f 8337/9852/8667 8334/9855/8669 8342/9861/8673  
f 8338/9859/8672 8339/9858/8672 8345/9862/8674  
f 8344/9863/8675 8338/9859/8672 8345/9862/8674  
f 8343/9860/8673 8347/9864/8676 8346/9865/8676  
f 8342/9861/8673 8343/9860/8673 8346/9865/8676  
f 8344/9863/8675 8345/9862/8674 8349/9866/8677  
f 8348/9867/8678 8344/9863/8675 8349/9866/8677  
f 8347/9864/8676 8351/9868/8679 8350/9869/8680  
f 8346/9865/8676 8347/9864/8676 8350/9869/8680  
f 8348/9867/8678 8349/9866/8677 8353/9870/8681  
f 8352/9871/8682 8348/9867/8678 8353/9870/8681  
f 8355/9872/8683 8354/9873/8684 8350/9869/8680  
f 8351/9868/8679 8355/9872/8683 8350/9869/8680  
f 8352/9871/8682 8353/9870/8681 8357/9874/8685  
f 8356/9875/8685 8352/9871/8682 8357/9874/8685  
f 8359/9876/8686 8358/9877/8686 8354/9873/8684  
f 8355/9872/8683 8359/9876/8686 8354/9873/8684  
f 8356/9875/8685 8357/9874/8685 8361/9878/8687  
f 8360/9879/8688 8356/9875/8685 8361/9878/8687  
f 8359/9876/8686 8363/9880/8689 8362/9881/8690  
f 8358/9877/8686 8359/9876/8686 8362/9881/8690  
f 8360/9879/8688 8361/9878/8687 8365/9882/8691  
f 8364/9883/8692 8360/9879/8688 8365/9882/8691  
f 8363/9880/8689 8367/9884/8693 8366/9885/8693  
f 8362/9881/8690 8363/9880/8689 8366/9885/8693  
f 8369/9886/8694 8364/9883/8692 8365/9882/8691  
f 8368/9887/8694 8369/9886/8694 8365/9882/8691  
f 8371/9888/8695 8370/9889/8695 8366/9885/8693  
f 8367/9884/8693 8371/9888/8695 8366/9885/8693  
f 8373/9890/8696 8369/9886/8694 8368/9887/8694  
f 8372/9891/8696 8373/9890/8696 8368/9887/8694  
f 8375/9892/8697 8374/9893/8697 8370/9889/8695  
f 8371/9888/8695 8375/9892/8697 8370/9889/8695  
f 8377/9894/8698 8373/9890/8696 8372/9891/8696  
f 8376/9895/8698 8377/9894/8698 8372/9891/8696  
f 8375/9892/8697 8379/9896/8699 8378/9897/8699  
f 8374/9893/8697 8375/9892/8697 8378/9897/8699  
f 8377/9894/8698 8376/9895/8698 8381/9898/8700  
f 8380/9899/8700 8377/9894/8698 8381/9898/8700  
f 8379/9896/8699 8383/9900/8701 8382/9901/8701  
f 8378/9897/8699 8379/9896/8699 8382/9901/8701  
f 8380/9899/8700 8381/9898/8700 8385/9902/8702  
f 8384/9903/8702 8380/9899/8700 8385/9902/8702  
f 8383/9900/8701 8387/9904/8703 8386/9905/8703  
f 8382/9901/8701 8383/9900/8701 8386/9905/8703  
f 8384/9903/8702 8385/9902/8702 8389/9906/8704  
f 8388/9907/8705 8384/9903/8702 8389/9906/8704  
f 8387/9904/8703 8391/9908/8706 8390/9909/8706  
f 8386/9905/8703 8387/9904/8703 8390/9909/8706  
f 8388/9907/8705 8389/9906/8704 8393/9910/8707  
f 8392/9911/8707 8388/9907/8705 8393/9910/8707  
f 8391/9908/8706 8395/9912/8708 8394/9913/8709  
f 8390/9909/8706 8391/9908/8706 8394/9913/8709  
f 8392/9911/8707 8393/9910/8707 8397/9914/8710  
f 8396/9915/8710 8392/9911/8707 8397/9914/8710  
f 8395/9912/8708 8399/9916/8711 8398/9917/8712  
f 8394/9913/8709 8395/9912/8708 8398/9917/8712  
f 8396/9915/8710 8397/9914/8710 8401/9918/8713  
f 8400/9919/8713 8396/9915/8710 8401/9918/8713  
f 8399/9916/8711 8403/9920/8714 8402/9921/8714  
f 8398/9917/8712 8399/9916/8711 8402/9921/8714  
f 8405/9922/8715 8400/9919/8713 8401/9918/8713  
f 8404/9923/8715 8405/9922/8715 8401/9918/8713  
f 8407/9924/8716 8406/9925/8716 8402/9921/8714  
f 8403/9920/8714 8407/9924/8716 8402/9921/8714  
f 8409/9926/8717 8405/9922/8715 8404/9923/8715  
f 8408/9927/8717 8409/9926/8717 8404/9923/8715  
f 8411/9928/8718 8410/9929/8718 8406/9925/8716  
f 8407/9924/8716 8411/9928/8718 8406/9925/8716  
f 8413/9930/8719 8409/9926/8717 8408/9927/8717  
f 8412/9931/8719 8413/9930/8719 8408/9927/8717  
f 8415/9932/8720 8414/9933/8720 8410/9929/8718  
f 8411/9928/8718 8415/9932/8720 8410/9929/8718  
f 8413/9930/8719 8412/9931/8719 8417/9934/8721  
f 8416/9935/8721 8413/9930/8719 8417/9934/8721  
f 8419/9936/8722 8418/9937/8722 8414/9933/8720  
f 8415/9932/8720 8419/9936/8722 8414/9933/8720  
f 8416/9935/8721 8417/9934/8721 8421/9938/8723  
f 8420/9939/8723 8416/9935/8721 8421/9938/8723  
f 8423/9940/8724 8422/9941/8724 8418/9937/8722  
f 8419/9936/8722 8423/9940/8724 8418/9937/8722  
f 8427/9942/8725 8426/9943/8725 8425/9944/8726  
f 8424/9945/8726 8427/9942/8725 8425/9944/8726  
f 8431/9946/8727 8430/9947/8728 8429/9948/8728  
f 8428/9949/8729 8431/9946/8727 8429/9948/8728  
f 8435/9950/8730 8434/9951/8731 8433/9952/8731  
f 8432/9953/8730 8435/9950/8730 8433/9952/8731  
f 8439/9954/8732 8438/9955/8732 8437/9956/8733  
f 8436/9957/8733 8439/9954/8732 8437/9956/8733  
f 8430/9947/8728 8422/9941/8724 8423/9940/8724  
f 8429/9948/8728 8430/9947/8728 8423/9940/8724  
f 8434/9951/8731 8329/9846/8662 8328/9847/8663  
f 8433/9952/8731 8434/9951/8731 8328/9847/8663  
f 8436/9957/8733 8437/9956/8733 8420/9939/8723  
f 8421/9938/8723 8436/9957/8733 8420/9939/8723  
f 8424/9945/8726 8425/9944/8726 8280/9799/8628  
f 8281/9798/8627 8424/9945/8726 8280/9799/8628  
f 8443/9958/8734 8442/9959/8734 8441/9960/8735  
f 8440/9961/8735 8443/9958/8734 8441/9960/8735  
f 8445/9962/8736 8283/9802/8630 8284/9801/8630  
f 8444/9963/8736 8445/9962/8736 8284/9801/8630  
f 8447/9964/8737 8331/9850/8666 8332/9849/8665  
f 8446/9965/8737 8447/9964/8737 8332/9849/8665  
f 8451/9966/8738 8450/9967/8739 8449/9968/8740  
f 8448/9969/8740 8451/9966/8738 8449/9968/8740  
f 8442/9959/8734 8443/9958/8734 8453/9970/8725  
f 8452/9971/8725 8442/9959/8734 8453/9970/8725  
f 8455/9972/8730 8445/9962/8736 8444/9963/8736  
f 8454/9973/8730 8455/9972/8730 8444/9963/8736  
f 8447/9964/8737 8446/9965/8737 8457/9974/8732  
f 8456/9975/8732 8447/9964/8737 8457/9974/8732  
f 8450/9967/8739 8451/9966/8738 8459/9976/8741  
f 8458/9977/8742 8450/9967/8739 8459/9976/8741  
f 8236/9757/8602 8237/9756/8601 8440/9961/8735  
f 8441/9960/8735 8236/9757/8602 8440/9961/8735  
f 8288/9805/8632 8285/9800/8629 8282/9803/8629  
f 8287/9806/8632 8288/9805/8632 8282/9803/8629  
f 8333/9848/8664 8330/9851/8664 8340/9857/8671  
f 8341/9856/8670 8333/9848/8664 8340/9857/8671  
f 8335/9854/8668 8336/9853/8668 8448/9969/8740  
f 8449/9968/8740 8335/9854/8668 8448/9969/8740  
f 14298/9978/8743 14297/9979/8744 14296/9980/8745  
f 14295/9981/8746 14298/9978/8743 14296/9980/8745  
f 14300/9982/8747 14298/9978/8743 14295/9981/8746  
f 14299/9983/8748 14300/9982/8747 14295/9981/8746  
f 14302/9984/8749 14301/9985/8750 14300/9982/8747  
f 14299/9983/8748 14302/9984/8749 14300/9982/8747  
f 14306/9986/8751 14305/9987/8752 14304/9988/8752  
f 14303/9989/8753 14306/9986/8751 14304/9988/8752  
f 14308/9990/8754 14307/9991/8755 14306/9986/8751  
f 14303/9989/8753 14308/9990/8754 14306/9986/8751  
f 14310/9992/8756 14309/9993/8756 14307/9991/8755  
f 14308/9990/8754 14310/9992/8756 14307/9991/8755  
f 14314/9994/8757 14313/9995/8758 14312/9996/8759  
f 14311/9997/8757 14314/9994/8757 14312/9996/8759  
f 14316/9998/8760 14314/9994/8757 14311/9997/8757  
f 14315/9999/8761 14316/9998/8760 14311/9997/8757  
f 14318/10000/8762 14317/10001/8762 14316/9998/8760  
f 14315/9999/8761 14318/10000/8762 14316/9998/8760  
f 14322/10002/8763 14321/10003/8764 14320/10004/8765  
f 14319/10005/8766 14322/10002/8763 14320/10004/8765  
f 14324/10006/8767 14322/10002/8763 14319/10005/8766  
f 14323/10007/8768 14324/10006/8767 14319/10005/8766  
f 14326/10008/8769 14325/10009/8769 14324/10006/8767  
f 14323/10007/8768 14326/10008/8769 14324/10006/8767  
f 14330/10010/8770 14329/10011/8770 14328/10012/8771  
f 14327/10013/8771 14330/10010/8770 14328/10012/8771  
f 14334/10014/8772 14333/10015/8773 14332/10016/8774  
f 14331/10017/8772 14334/10014/8772 14332/10016/8774  
f 14338/10018/8775 14337/10019/8776 14336/10020/8777  
f 14335/10021/8778 14338/10018/8775 14336/10020/8777  
f 14342/10022/8779 14341/10023/8779 14340/10024/8780  
f 14339/10025/8780 14342/10022/8779 14340/10024/8780  
f 14346/10026/8781 14345/10027/8782 14344/10028/8783  
f 14343/10029/8784 14346/10026/8781 14344/10028/8783  
f 14297/9979/8744 14348/10030/8785 14347/10031/8786  
f 14296/9980/8745 14297/9979/8744 14347/10031/8786  
f 14313/9995/8758 14309/9993/8756 14310/9992/8756  
f 14312/9996/8759 14313/9995/8758 14310/9992/8756  
f 14352/10032/8787 14351/10033/8788 14350/10034/8789  
f 14349/10035/8789 14352/10032/8787 14350/10034/8789  
f 14354/10036/8790 14353/10037/8791 14317/10001/8762  
f 14318/10000/8762 14354/10036/8790 14317/10001/8762  
f 14358/10038/8792 14357/10039/8793 14356/10040/8794  
f 14355/10041/8795 14358/10038/8792 14356/10040/8794  
f 14360/10042/8796 14325/10009/8769 14326/10008/8769  
f 14359/10043/8797 14360/10042/8796 14326/10008/8769  
f 14362/10044/8798 14361/10045/8799 14301/9985/8750  
f 14302/9984/8749 14362/10044/8798 14301/9985/8750  
f 14366/10046/8800 14365/10047/8801 14364/10048/8802  
f 14363/10049/8803 14366/10046/8800 14364/10048/8802  
f 14370/10050/8804 14369/10051/8805 14368/10052/8806  
f 14367/10053/8807 14370/10050/8804 14368/10052/8806  
f 14374/10054/8808 14373/10055/8809 14372/10056/8810  
f 14371/10057/8811 14374/10054/8808 14372/10056/8810  
f 14339/10025/8780 14340/10024/8780 14376/10058/8812  
f 14375/10059/8813 14339/10025/8780 14376/10058/8812  
f 14378/10060/8814 14377/10061/8815 14329/10011/8770  
f 14330/10010/8770 14378/10060/8814 14329/10011/8770  
f 14375/10059/8813 14376/10058/8812 14377/10061/8815  
f 14378/10060/8814 14375/10059/8813 14377/10061/8815  
f 14380/10062/8816 14374/10054/8808 14371/10057/8811  
f 14379/10063/8817 14380/10062/8816 14371/10057/8811  
f 14382/10064/8818 14380/10062/8816 14379/10063/8817  
f 14381/10065/8819 14382/10064/8818 14379/10063/8817  
f 14384/10066/8820 14382/10064/8818 14381/10065/8819  
f 14383/10067/8821 14384/10066/8820 14381/10065/8819  
f 14386/10068/8822 14360/10042/8796 14359/10043/8797  
f 14385/10069/8823 14386/10068/8822 14359/10043/8797  
f 14388/10070/8824 14387/10071/8825 14386/10068/8822  
f 14385/10069/8823 14388/10070/8824 14386/10068/8822  
f 14343/10029/8784 14344/10028/8783 14387/10071/8825  
f 14388/10070/8824 14343/10029/8784 14387/10071/8825  
f 14332/10016/8774 14333/10015/8773 14390/10072/8826  
f 14389/10073/8826 14332/10016/8774 14390/10072/8826  
f 14394/10074/8827 14393/10075/8827 14392/10076/8828  
f 14391/10077/8828 14394/10074/8827 14392/10076/8828  
f 14389/10073/8826 14390/10072/8826 14393/10075/8827  
f 14394/10074/8827 14389/10073/8826 14393/10075/8827  
f 14396/10078/8829 14363/10049/8803 14364/10048/8802  
f 14395/10079/8830 14396/10078/8829 14364/10048/8802  
f 14398/10080/8831 14396/10078/8829 14395/10079/8830  
f 14397/10081/8832 14398/10080/8831 14395/10079/8830  
f 14400/10082/8833 14398/10080/8831 14397/10081/8832  
f 14399/10083/8834 14400/10082/8833 14397/10081/8832  
f 14402/10084/8835 14351/10033/8788 14352/10032/8787  
f 14401/10085/8836 14402/10084/8835 14352/10032/8787  
f 14404/10086/8837 14402/10084/8835 14401/10085/8836  
f 14403/10087/8838 14404/10086/8837 14401/10085/8836  
f 14406/10088/8839 14405/10089/8840 14404/10086/8837  
f 14403/10087/8838 14406/10088/8839 14404/10086/8837  
f 14337/10019/8776 14408/10090/8841 14407/10091/8842  
f 14336/10020/8777 14337/10019/8776 14407/10091/8842  
f 14410/10092/8843 14334/10014/8772 14331/10017/8772  
f 14409/10093/8844 14410/10092/8843 14331/10017/8772  
f 14412/10094/8842 14410/10092/8843 14409/10093/8844  
f 14411/10095/8845 14412/10094/8842 14409/10093/8844  
f 14414/10096/8846 14413/10097/8847 14367/10053/8807  
f 14368/10052/8806 14414/10096/8846 14367/10053/8807  
f 14416/10098/8848 14415/10099/8848 14413/10097/8847  
f 14414/10096/8846 14416/10098/8848 14413/10097/8847  
f 14365/10047/8801 14366/10046/8800 14415/10099/8848  
f 14416/10098/8848 14365/10047/8801 14415/10099/8848  
f 14418/10100/8849 14358/10038/8792 14355/10041/8795  
f 14417/10101/8849 14418/10100/8849 14355/10041/8795  
f 14420/10102/8850 14419/10103/8850 14418/10100/8849  
f 14417/10101/8849 14420/10102/8850 14418/10100/8849  
f 14349/10035/8789 14350/10034/8789 14419/10103/8850  
f 14420/10102/8850 14349/10035/8789 14419/10103/8850  
f 14342/10022/8779 14422/10104/8851 14421/10105/8852  
f 14341/10023/8779 14342/10022/8779 14421/10105/8852  
f 14426/10106/8853 14425/10107/8854 14424/10108/8854  
f 14423/10109/8855 14426/10106/8853 14424/10108/8854  
f 14422/10104/8851 14426/10106/8853 14423/10109/8855  
f 14421/10105/8852 14422/10104/8851 14423/10109/8855  
f 14428/10110/8856 14427/10111/8857 14372/10056/8810  
f 14373/10055/8809 14428/10110/8856 14372/10056/8810  
f 14430/10112/8858 14429/10113/8859 14427/10111/8857  
f 14428/10110/8856 14430/10112/8858 14427/10111/8857  
f 14432/10114/8860 14431/10115/8861 14429/10113/8859  
f 14430/10112/8858 14432/10114/8860 14429/10113/8859  
f 14434/10116/8862 14361/10045/8799 14362/10044/8798  
f 14433/10117/8863 14434/10116/8862 14362/10044/8798  
f 14436/10118/8864 14435/10119/8865 14434/10116/8862  
f 14433/10117/8863 14436/10118/8864 14434/10116/8862  
f 14438/10120/8866 14437/10121/8867 14435/10119/8865  
f 14436/10118/8864 14438/10120/8866 14435/10119/8865  
f 14391/10077/8828 14392/10076/8828 14327/10013/8771  
f 14328/10012/8771 14391/10077/8828 14327/10013/8771  
f 14305/9987/8752 14345/10027/8782 14346/10026/8781  
f 14304/9988/8752 14305/9987/8752 14346/10026/8781  
f 14399/10083/8834 14440/10122/8868 14439/10123/8869  
f 14400/10082/8833 14399/10083/8834 14439/10123/8869  
f 14347/10031/8786 14348/10030/8785 14405/10089/8840  
f 14406/10088/8839 14347/10031/8786 14405/10089/8840  
f 14425/10107/8854 14338/10018/8775 14335/10021/8778  
f 14424/10108/8854 14425/10107/8854 14335/10021/8778  
f 14321/10003/8764 14353/10037/8791 14354/10036/8790  
f 14320/10004/8765 14321/10003/8764 14354/10036/8790  
f 14356/10040/8794 14357/10039/8793 14437/10121/8867  
f 14438/10120/8866 14356/10040/8794 14437/10121/8867  
f 14444/10124/8870 14443/10125/8870 14442/10126/8870  
f 14441/10127/8870 14444/10124/8870 14442/10126/8870  
f 14437/10121/8867 14357/10039/8793 14348/10030/8785  
f 14297/9979/8744 14437/10121/8867 14348/10030/8785  
f 14448/10128/8871 14447/10129/8871 14446/10130/8871  
f 14445/10131/8871 14448/10128/8871 14446/10130/8871  
f 14321/10003/8764 14344/10028/8783 14345/10027/8782  
f 14353/10037/8791 14321/10003/8764 14345/10027/8782  
f 14452/10132/8872 14451/10133/8873 14450/10134/8874  
f 14449/10135/8875 14452/10132/8872 14450/10134/8874  
f 14454/10136/8876 14452/10132/8872 14449/10135/8875  
f 14453/10137/8876 14454/10136/8876 14449/10135/8875  
f 14456/10138/8877 14455/10139/8878 14454/10136/8876  
f 14453/10137/8876 14456/10138/8877 14454/10136/8876  
f 14460/10140/8879 14459/10141/8880 14458/10142/8880  
f 14457/10143/8879 14460/10140/8879 14458/10142/8880  
f 14462/10144/8881 14460/10140/8879 14457/10143/8879  
f 14461/10145/8882 14462/10144/8881 14457/10143/8879  
f 14464/10146/8883 14463/10147/8884 14462/10144/8881  
f 14461/10145/8882 14464/10146/8883 14462/10144/8881  
f 14468/10148/8885 14467/10149/8886 14466/10150/8887  
f 14465/10151/8888 14468/10148/8885 14466/10150/8887  
f 14470/10152/8889 14469/10153/8889 14468/10148/8885  
f 14465/10151/8888 14470/10152/8889 14468/10148/8885  
f 14472/10154/8890 14471/10155/8890 14469/10153/8889  
f 14470/10152/8889 14472/10154/8890 14469/10153/8889  
f 14476/10156/8891 14475/10157/8892 14474/10158/8893  
f 14473/10159/8891 14476/10156/8891 14474/10158/8893  
f 14478/10160/8894 14476/10156/8891 14473/10159/8891  
f 14477/10161/8894 14478/10160/8894 14473/10159/8891  
f 14478/10160/8894 14477/10161/8894 14479/10162/8895  
f 14480/10163/8895 14478/10160/8894 14479/10162/8895  
f 14484/10164/8896 14483/10165/8896 14482/10166/8897  
f 14481/10167/8897 14484/10164/8896 14482/10166/8897  
f 14488/10168/8898 14487/10169/8898 14486/10170/8899  
f 14485/10171/8899 14488/10168/8898 14486/10170/8899  
f 14492/10172/8900 14491/10173/8901 14490/10174/8902  
f 14489/10175/8900 14492/10172/8900 14490/10174/8902  
f 14496/10176/8903 14495/10177/8904 14494/10178/8904  
f 14493/10179/8903 14496/10176/8903 14494/10178/8904  
f 14500/10180/8905 14499/10181/8906 14498/10182/8907  
f 14497/10183/8908 14500/10180/8905 14498/10182/8907  
f 14451/10133/8873 14502/10184/8909 14501/10185/8910  
f 14450/10134/8874 14451/10133/8873 14501/10185/8910  
f 14467/10149/8886 14463/10147/8884 14464/10146/8883  
f 14466/10150/8887 14467/10149/8886 14464/10146/8883  
f 14506/10186/8911 14505/10187/8911 14504/10188/8912  
f 14503/10189/8912 14506/10186/8911 14504/10188/8912  
f 14508/10190/8913 14507/10191/8914 14471/10155/8890  
f 14472/10154/8890 14508/10190/8913 14471/10155/8890  
f 14512/10192/8915 14511/10193/8916 14510/10194/8917  
f 14509/10195/8915 14512/10192/8915 14510/10194/8917  
f 14514/10196/8918 14480/10163/8895 14479/10162/8895  
f 14513/10197/8918 14514/10196/8918 14479/10162/8895  
f 14516/10198/8919 14515/10199/8919 14455/10139/8878  
f 14456/10138/8877 14516/10198/8919 14455/10139/8878  
f 14520/10200/8920 14519/10201/8921 14518/10202/8922  
f 14517/10203/8920 14520/10200/8920 14518/10202/8922  
f 14524/10204/8923 14523/10205/8924 14522/10206/8925  
f 14521/10207/8925 14524/10204/8923 14522/10206/8925  
f 14528/10208/8926 14527/10209/8927 14526/10210/8928  
f 14525/10211/8929 14528/10208/8926 14526/10210/8928  
f 14493/10179/8903 14530/10212/8930 14529/10213/8930  
f 14496/10176/8903 14493/10179/8903 14529/10213/8930  
f 14532/10214/8931 14483/10165/8896 14484/10164/8896  
f 14531/10215/8931 14532/10214/8931 14484/10164/8896  
f 14530/10212/8930 14532/10214/8931 14531/10215/8931  
f 14529/10213/8930 14530/10212/8930 14531/10215/8931  
f 14534/10216/8932 14533/10217/8933 14527/10209/8927  
f 14528/10208/8926 14534/10216/8932 14527/10209/8927  
f 14536/10218/8934 14535/10219/8935 14533/10217/8933  
f 14534/10216/8932 14536/10218/8934 14533/10217/8933  
f 14538/10220/8936 14537/10221/8937 14535/10219/8935  
f 14536/10218/8934 14538/10220/8936 14535/10219/8935  
f 14540/10222/8938 14514/10196/8918 14513/10197/8918  
f 14539/10223/8939 14540/10222/8938 14513/10197/8918  
f 14542/10224/8940 14541/10225/8941 14540/10222/8938  
f 14539/10223/8939 14542/10224/8940 14540/10222/8938  
f 14497/10183/8908 14498/10182/8907 14541/10225/8941  
f 14542/10224/8940 14497/10183/8908 14541/10225/8941  
f 14487/10169/8898 14488/10168/8898 14544/10226/8942  
f 14543/10227/8943 14487/10169/8898 14544/10226/8942  
f 14548/10228/8944 14547/10229/8945 14546/10230/8946  
f 14545/10231/8946 14548/10228/8944 14546/10230/8946  
f 14543/10227/8943 14544/10226/8942 14547/10229/8945  
f 14548/10228/8944 14543/10227/8943 14547/10229/8945  
f 14550/10232/8947 14518/10202/8922 14519/10201/8921  
f 14549/10233/8947 14550/10232/8947 14519/10201/8921  
f 14552/10234/8948 14550/10232/8947 14549/10233/8947  
f 14551/10235/8949 14552/10234/8948 14549/10233/8947  
f 14554/10236/8950 14552/10234/8948 14551/10235/8949  
f 14553/10237/8950 14554/10236/8950 14551/10235/8949  
f 14556/10238/8951 14505/10187/8911 14506/10186/8911  
f 14555/10239/8952 14556/10238/8951 14506/10186/8911  
f 14558/10240/8953 14557/10241/8954 14556/10238/8951  
f 14555/10239/8952 14558/10240/8953 14556/10238/8951  
f 14560/10242/8955 14559/10243/8956 14557/10241/8954  
f 14558/10240/8953 14560/10242/8955 14557/10241/8954  
f 14491/10173/8901 14562/10244/8957 14561/10245/8958  
f 14490/10174/8902 14491/10173/8901 14561/10245/8958  
f 14564/10246/8959 14485/10171/8899 14486/10170/8899  
f 14563/10247/8959 14564/10246/8959 14486/10170/8899  
f 14566/10248/8960 14564/10246/8959 14563/10247/8959  
f 14565/10249/8957 14566/10248/8960 14563/10247/8959  
f 14568/10250/8961 14567/10251/8961 14521/10207/8925  
f 14522/10206/8925 14568/10250/8961 14521/10207/8925  
f 14570/10252/8962 14569/10253/8963 14567/10251/8961  
f 14568/10250/8961 14570/10252/8962 14567/10251/8961  
f 14520/10200/8920 14517/10203/8920 14569/10253/8963  
f 14570/10252/8962 14520/10200/8920 14569/10253/8963  
f 14572/10254/8964 14512/10192/8915 14509/10195/8915  
f 14571/10255/8964 14572/10254/8964 14509/10195/8915  
f 14574/10256/8965 14572/10254/8964 14571/10255/8964  
f 14573/10257/8966 14574/10256/8965 14571/10255/8964  
f 14503/10189/8912 14504/10188/8912 14574/10256/8965  
f 14573/10257/8966 14503/10189/8912 14574/10256/8965  
f 14495/10177/8904 14576/10258/8967 14575/10259/8968  
f 14494/10178/8904 14495/10177/8904 14575/10259/8968  
f 14580/10260/8969 14579/10261/8970 14578/10262/8971  
f 14577/10263/8969 14580/10260/8969 14578/10262/8971  
f 14576/10258/8967 14580/10260/8969 14577/10263/8969  
f 14575/10259/8968 14576/10258/8967 14577/10263/8969  
f 14582/10264/8972 14581/10265/8973 14525/10211/8929  
f 14526/10210/8928 14582/10264/8972 14525/10211/8929  
f 14584/10266/8974 14583/10267/8975 14581/10265/8973  
f 14582/10264/8972 14584/10266/8974 14581/10265/8973  
f 14586/10268/8976 14585/10269/8977 14583/10267/8975  
f 14584/10266/8974 14586/10268/8976 14583/10267/8975  
f 14588/10270/8978 14515/10199/8919 14516/10198/8919  
f 14587/10271/8978 14588/10270/8978 14516/10198/8919  
f 14590/10272/8979 14589/10273/8980 14588/10270/8978  
f 14587/10271/8978 14590/10272/8979 14588/10270/8978  
f 14592/10274/8981 14591/10275/8982 14589/10273/8980  
f 14590/10272/8979 14592/10274/8981 14589/10273/8980  
f 14546/10230/8946 14481/10167/8897 14482/10166/8897  
f 14545/10231/8946 14546/10230/8946 14482/10166/8897  
f 14459/10141/8880 14499/10181/8906 14500/10180/8905  
f 14458/10142/8880 14459/10141/8880 14500/10180/8905  
f 14553/10237/8950 14594/10276/8983 14593/10277/8984  
f 14554/10236/8950 14553/10237/8950 14593/10277/8984  
f 14501/10185/8910 14502/10184/8909 14559/10243/8956  
f 14560/10242/8955 14501/10185/8910 14559/10243/8956  
f 14579/10261/8970 14492/10172/8900 14489/10175/8900  
f 14578/10262/8971 14579/10261/8970 14489/10175/8900  
f 14475/10157/8892 14507/10191/8914 14508/10190/8913  
f 14474/10158/8893 14475/10157/8892 14508/10190/8913  
f 14510/10194/8917 14511/10193/8916 14591/10275/8982  
f 14592/10274/8981 14510/10194/8917 14591/10275/8982  
f 14597/10278/8985 14596/10279/8985 14595/10280/8986  
f 14598/10281/8987 14597/10278/8985 14595/10280/8986  
f 14591/10275/8982 14511/10193/8916 14502/10184/8909  
f 14451/10133/8873 14591/10275/8982 14502/10184/8909  
f 14602/10282/8988 14601/10283/8988 14600/10284/8989  
f 14599/10285/8989 14602/10282/8988 14600/10284/8989  
f 14475/10157/8892 14498/10182/8907 14499/10181/8906  
f 14507/10191/8914 14475/10157/8892 14499/10181/8906  
f 14628/10286/8990 14627/10287/8991 14626/10288/8992  
f 14625/10289/8993 14628/10286/8990 14626/10288/8992  
f 14632/10290/8994 14631/10291/8994 14630/10292/8994  
f 14629/10293/8994 14632/10290/8994 14630/10292/8994  
f 14636/10294/8995 14635/10295/8995 14634/10296/8995  
f 14633/10297/8995 14636/10294/8995 14634/10296/8995  
f 14640/10298/8996 14639/10299/8997 14638/10300/8998  
f 14637/10301/8997 14640/10298/8996 14638/10300/8998  
f 14644/10302/8999 14643/10303/9000 14642/10304/9000  
f 14641/10305/8999 14644/10302/8999 14642/10304/9000  
f 14646/10306/9001 14626/10288/8992 14627/10287/8991  
f 14645/10307/9002 14646/10306/9001 14627/10287/8991  
f 14625/10289/8993 14626/10288/8992 14646/10306/9001  
f 14647/10308/9003 14625/10289/8993 14646/10306/9001  
f 14628/10286/8990 14625/10289/8993 14647/10308/9003  
f 14648/10309/9004 14628/10286/8990 14647/10308/9003  
f 14628/10286/8990 14650/10310/8999 14649/10311/8999  
f 14627/10287/8991 14628/10286/8990 14649/10311/8999  
f 14654/10312/9005 14653/10313/9006 14652/10314/9007  
f 14651/10315/9008 14654/10312/9005 14652/10314/9007  
f 14658/10316/9009 14657/10317/9010 14656/10318/9010  
f 14655/10319/9011 14658/10316/9009 14656/10318/9010  
f 14662/10320/9012 14661/10321/9013 14660/10322/9014  
f 14659/10323/9014 14662/10320/9012 14660/10322/9014  
f 14666/10324/9015 14665/10325/9016 14664/10326/9017  
f 14663/10327/9018 14666/10324/9015 14664/10326/9017  
f 14670/10328/9019 14669/10329/9020 14668/10330/9020  
f 14667/10331/9019 14670/10328/9019 14668/10330/9020  
f 14651/10315/9008 14652/10314/9007 14672/10332/9021  
f 14671/10333/9022 14651/10315/9008 14672/10332/9021  
f 14651/10315/9008 14671/10333/9022 14673/10334/9023  
f 14654/10312/9005 14651/10315/9008 14673/10334/9023  
f 14654/10312/9005 14673/10334/9023 14674/10335/9024  
f 14653/10313/9006 14654/10312/9005 14674/10335/9024  
f 14653/10313/9006 14676/10336/9019 14675/10337/9019  
f 14652/10314/9007 14653/10313/9006 14675/10337/9019  
f 8463/10338/9025 8462/10339/9025 8461/10340/9026  
f 8460/10341/9027 8463/10338/9025 8461/10340/9026  
f 8467/10342/9028 8466/10343/9028 8465/10344/9029  
f 8464/10345/9030 8467/10342/9028 8465/10344/9029  
f 8464/10345/9030 8465/10344/9029 8469/10346/9031  
f 8468/10347/9031 8464/10345/9030 8469/10346/9031  
f 8473/10348/9032 8472/10349/9032 8471/10350/9033  
f 8470/10351/9033 8473/10348/9032 8471/10350/9033  
f 8475/10352/9034 8474/10353/9034 8472/10349/9032  
f 8473/10348/9032 8475/10352/9034 8472/10349/9032  
f 8477/10354/9035 8476/10355/9036 8474/10353/9034  
f 8475/10352/9034 8477/10354/9035 8474/10353/9034  
f 8468/10347/9031 8469/10346/9031 8476/10355/9036  
f 8477/10354/9035 8468/10347/9031 8476/10355/9036  
f 8479/10356/9037 8478/10357/9037 8466/10343/9028  
f 8467/10342/9028 8479/10356/9037 8466/10343/9028  
f 8481/10358/9038 8480/10359/9038 8478/10357/9037  
f 8479/10356/9037 8481/10358/9038 8478/10357/9037  
f 8483/10360/9039 8482/10361/9039 8480/10359/9038  
f 8481/10358/9038 8483/10360/9039 8480/10359/9038  
f 8485/10362/9040 8484/10363/9041 8482/10361/9039  
f 8483/10360/9039 8485/10362/9040 8482/10361/9039  
f 8462/10339/9025 8463/10338/9025 8484/10363/9041  
f 8485/10362/9040 8462/10339/9025 8484/10363/9041  
f 8489/10364/9042 8488/10365/9043 8487/10366/9043  
f 8486/10367/9042 8489/10364/9042 8487/10366/9043  
f 8493/10368/9044 8492/10369/9045 8491/10370/9045  
f 8490/10371/9046 8493/10368/9044 8491/10370/9045  
f 8492/10369/9045 8495/10372/9047 8494/10373/9048  
f 8491/10370/9045 8492/10369/9045 8494/10373/9048  
f 8498/10374/9049 8497/10375/9049 8496/10376/9050  
f 8499/10377/9050 8498/10374/9049 8496/10376/9050  
f 8498/10374/9049 8501/10378/9051 8500/10379/9051  
f 8497/10375/9049 8498/10374/9049 8500/10379/9051  
f 8500/10379/9051 8501/10378/9051 8503/10380/9052  
f 8502/10381/9052 8500/10379/9051 8503/10380/9052  
f 8502/10381/9052 8503/10380/9052 8494/10373/9048  
f 8495/10372/9047 8502/10381/9052 8494/10373/9048  
f 8505/10382/9053 8493/10368/9044 8490/10371/9046  
f 8504/10383/9053 8505/10382/9053 8490/10371/9046  
f 8507/10384/9054 8505/10382/9053 8504/10383/9053  
f 8506/10385/9054 8507/10384/9054 8504/10383/9053  
f 8509/10386/9055 8507/10384/9054 8506/10385/9054  
f 8508/10387/9055 8509/10386/9055 8506/10385/9054  
f 8511/10388/9056 8509/10386/9055 8508/10387/9055  
f 8510/10389/9056 8511/10388/9056 8508/10387/9055  
f 8513/10390/9057 8489/10364/9042 8486/10367/9042  
f 8512/10391/9058 8513/10390/9057 8486/10367/9042  
f 8510/10389/9056 8513/10390/9057 8512/10391/9058  
f 8511/10388/9056 8510/10389/9056 8512/10391/9058  
f 8460/10341/9027 8461/10340/9026 8515/10392/9059  
f 8514/10393/9059 8460/10341/9027 8515/10392/9059  
f 8517/10394/9060 8516/10395/9060 8499/10377/9050  
f 8496/10376/9050 8517/10394/9060 8499/10377/9050  
f 8516/10395/9060 8517/10394/9060 8519/10396/9033  
f 8518/10397/9033 8516/10395/9060 8519/10396/9033  
f 8523/10398/9061 8522/10399/9061 8521/10400/9062  
f 8520/10401/9062 8523/10398/9061 8521/10400/9062  
f 8527/10402/9063 8526/10403/9064 8525/10404/9064  
f 8524/10405/9063 8527/10402/9063 8525/10404/9064  
f 8531/10406/9065 8530/10407/9065 8529/10408/9066  
f 8528/10409/9066 8531/10406/9065 8529/10408/9066  
f 8535/10410/9067 8534/10411/9067 8533/10412/9068  
f 8532/10413/9069 8535/10410/9067 8533/10412/9068  
f 8537/10414/9070 8528/10409/9066 8529/10408/9066  
f 8536/10415/9070 8537/10414/9070 8529/10408/9066  
f 8538/10416/9071 8534/10411/9067 8535/10410/9067  
f 8539/10417/9071 8538/10416/9071 8535/10410/9067  
f 8542/10418/9072 8541/10419/9073 8540/10420/9073  
f 8543/10421/9072 8542/10418/9072 8540/10420/9073  
f 8547/10422/9074 8546/10423/9074 8545/10424/9075  
f 8544/10425/9075 8547/10422/9074 8545/10424/9075  
f 8549/10426/9076 8540/10420/9073 8541/10419/9073  
f 8548/10427/9077 8549/10426/9076 8541/10419/9073  
f 8551/10428/9078 8550/10429/9078 8546/10423/9074  
f 8547/10422/9074 8551/10428/9078 8546/10423/9074  
f 8553/10430/9079 8552/10431/9080 8550/10429/9078  
f 8551/10428/9078 8553/10430/9079 8550/10429/9078  
f 8555/10432/9081 8549/10426/9076 8548/10427/9077  
f 8554/10433/9082 8555/10432/9081 8548/10427/9077  
f 8537/10414/9070 8536/10415/9070 8552/10431/9080  
f 8553/10430/9079 8537/10414/9070 8552/10431/9080  
f 8554/10433/9082 8538/10416/9071 8539/10417/9071  
f 8555/10432/9081 8554/10433/9082 8539/10417/9071  
f 8531/10406/9065 8557/10434/9083 8556/10435/9083  
f 8530/10407/9065 8531/10406/9065 8556/10435/9083  
f 8532/10413/9069 8533/10412/9068 8559/10436/9084  
f 8558/10437/9085 8532/10413/9069 8559/10436/9084  
f 8561/10438/9086 8560/10439/9086 8556/10435/9083  
f 8557/10434/9083 8561/10438/9086 8556/10435/9083  
f 8558/10437/9085 8559/10436/9084 8562/10440/9087  
f 8563/10441/9088 8558/10437/9085 8562/10440/9087  
f 8565/10442/9089 8564/10443/9089 8560/10439/9086  
f 8561/10438/9086 8565/10442/9089 8560/10439/9086  
f 8567/10444/9090 8563/10441/9088 8562/10440/9087  
f 8566/10445/9090 8567/10444/9090 8562/10440/9087  
f 8569/10446/9091 8568/10447/9091 8564/10443/9089  
f 8565/10442/9089 8569/10446/9091 8564/10443/9089  
f 8571/10448/9092 8567/10444/9090 8566/10445/9090  
f 8570/10449/9093 8571/10448/9092 8566/10445/9090  
f 8524/10405/9063 8568/10447/9091 8569/10446/9091  
f 8527/10402/9063 8524/10405/9063 8569/10446/9091  
f 8571/10448/9092 8570/10449/9093 8522/10399/9061  
f 8523/10398/9061 8571/10448/9092 8522/10399/9061  
f 8575/10450/9094 8574/10451/9094 8573/10452/9095  
f 8572/10453/9095 8575/10450/9094 8573/10452/9095  
f 8579/10454/9096 8578/10455/9096 8577/10456/9097  
f 8576/10457/9097 8579/10454/9096 8577/10456/9097  
f 8582/10458/9098 8581/10459/9099 8580/10460/9099  
f 8583/10461/9098 8582/10458/9098 8580/10460/9099  
f 8587/10462/9100 8586/10463/9101 8585/10464/9101  
f 8584/10465/9100 8587/10462/9100 8585/10464/9101  
f 8580/10460/9099 8581/10459/9099 8589/10466/9102  
f 8588/10467/9102 8580/10460/9099 8589/10466/9102  
f 8590/10468/9103 8585/10464/9101 8586/10463/9101  
f 8591/10469/9103 8590/10468/9103 8586/10463/9101  
f 8595/10470/9104 8594/10471/9105 8593/10472/9106  
f 8592/10473/9107 8595/10470/9104 8593/10472/9106  
f 8598/10474/9108 8597/10475/9108 8596/10476/9109  
f 8599/10477/9109 8598/10474/9108 8596/10476/9109  
f 8595/10470/9104 8592/10473/9107 8601/10478/9110  
f 8600/10479/9110 8595/10470/9104 8601/10478/9110  
f 8603/10480/9111 8602/10481/9111 8597/10475/9108  
f 8598/10474/9108 8603/10480/9111 8597/10475/9108  
f 8603/10480/9111 8605/10482/9112 8604/10483/9112  
f 8602/10481/9111 8603/10480/9111 8604/10483/9112  
f 8600/10479/9110 8601/10478/9110 8607/10484/9113  
f 8606/10485/9113 8600/10479/9110 8607/10484/9113  
f 8605/10482/9112 8588/10467/9102 8589/10466/9102  
f 8604/10483/9112 8605/10482/9112 8589/10466/9102  
f 8606/10485/9113 8607/10484/9113 8590/10468/9103  
f 8591/10469/9103 8606/10485/9113 8590/10468/9103  
f 8609/10486/9114 8608/10487/9114 8582/10458/9098  
f 8583/10461/9098 8609/10486/9114 8582/10458/9098  
f 8611/10488/9115 8587/10462/9100 8584/10465/9100  
f 8610/10489/9115 8611/10488/9115 8584/10465/9100  
f 8613/10490/9116 8612/10491/9117 8608/10487/9114  
f 8609/10486/9114 8613/10490/9116 8608/10487/9114  
f 8615/10492/9118 8611/10488/9115 8610/10489/9115  
f 8614/10493/9118 8615/10492/9118 8610/10489/9115  
f 8617/10494/9119 8616/10495/9120 8612/10491/9117  
f 8613/10490/9116 8617/10494/9119 8612/10491/9117  
f 8619/10496/9121 8615/10492/9118 8614/10493/9118  
f 8618/10497/9122 8619/10496/9121 8614/10493/9118  
f 8621/10498/9123 8620/10499/9123 8616/10495/9120  
f 8617/10494/9119 8621/10498/9123 8616/10495/9120  
f 8623/10500/9124 8619/10496/9121 8618/10497/9122  
f 8622/10501/9125 8623/10500/9124 8618/10497/9122  
f 8625/10502/9126 8624/10503/9126 8574/10451/9094  
f 8575/10450/9094 8625/10502/9126 8574/10451/9094  
f 8576/10457/9097 8577/10456/9097 8627/10504/9127  
f 8626/10505/9127 8576/10457/9097 8627/10504/9127  
f 8623/10500/9124 8622/10501/9125 8624/10503/9126  
f 8625/10502/9126 8623/10500/9124 8624/10503/9126  
f 8621/10498/9123 8626/10505/9127 8627/10504/9127  
f 8620/10499/9123 8621/10498/9123 8627/10504/9127  
f 8521/10400/9062 8629/10506/9096 8628/10507/9096  
f 8520/10401/9062 8521/10400/9062 8628/10507/9096  
f 8526/10403/9064 8631/10508/9128 8630/10509/9129  
f 8525/10404/9064 8526/10403/9064 8630/10509/9129  
f 8594/10471/9105 8633/10510/9130 8632/10511/9131  
f 8593/10472/9106 8594/10471/9105 8632/10511/9131  
f 8635/10512/9132 8599/10477/9109 8596/10476/9109  
f 8634/10513/9132 8635/10512/9132 8596/10476/9109  
f 8637/10514/9072 8635/10512/9132 8634/10513/9132  
f 8636/10515/9072 8637/10514/9072 8634/10513/9132  
f 8639/10516/9075 8638/10517/9075 8632/10511/9131  
f 8633/10510/9130 8639/10516/9075 8632/10511/9131  
f 14077/10518/9133 14076/10519/9134 14075/10520/9135  
f 14078/10521/9136 14077/10518/9133 14075/10520/9135  
f 14081/10522/9137 14080/10523/9138 14079/10524/9138  
f 14082/10525/9138 14081/10522/9137 14079/10524/9138  
f 14086/10526/9139 14085/10527/9139 14084/10528/9139  
f 14083/10529/9139 14086/10526/9139 14084/10528/9139  
f 14090/10530/9140 14089/10531/9141 14088/10532/9142  
f 14087/10533/9143 14090/10530/9140 14088/10532/9142  
f 14094/10534/9144 14093/10535/9145 14092/10536/9146  
f 14091/10537/9147 14094/10534/9144 14092/10536/9146  
f 14098/10538/9148 14097/10539/9149 14096/10540/9150  
f 14095/10541/9151 14098/10538/9148 14096/10540/9150  
f 14102/10542/9152 14101/10543/9152 14100/10544/9152  
f 14099/10545/9152 14102/10542/9152 14100/10544/9152  
f 14106/10546/9153 14105/10547/9153 14104/10548/9154  
f 14103/10549/9154 14106/10546/9153 14104/10548/9154  
f 14110/10550/9155 14109/10551/9156 14108/10552/9156  
f 14107/10553/9157 14110/10550/9155 14108/10552/9156  
f 14114/10554/9158 14113/10555/9159 14112/10556/9160  
f 14111/10557/9161 14114/10554/9158 14112/10556/9160  
f 14138/10558/9162 14137/10559/9163 14136/10560/9164  
f 14135/10561/9165 14138/10558/9162 14136/10560/9164  
f 14142/10562/9166 14141/10563/9166 14140/10564/9167  
f 14139/10565/9167 14142/10562/9166 14140/10564/9167  
f 14146/10566/9168 14145/10567/9168 14144/10568/9168  
f 14143/10569/9168 14146/10566/9168 14144/10568/9168  
f 14150/10570/9169 14149/10571/9169 14148/10572/9169  
f 14147/10573/9169 14150/10570/9169 14148/10572/9169  
f 14154/10574/9170 14153/10575/9170 14152/10576/9171  
f 14151/10577/9171 14154/10574/9170 14152/10576/9171  
f 14158/10578/9172 14157/10579/9173 14156/10580/9174  
f 14155/10581/9175 14158/10578/9172 14156/10580/9174  
f 14162/10582/9176 14161/10583/9176 14160/10584/9177  
f 14159/10585/9178 14162/10582/9176 14160/10584/9177  
f 14166/10586/9179 14165/10587/9180 14164/10588/9181  
f 14163/10589/9179 14166/10586/9179 14164/10588/9181  
f 14170/10590/9182 14169/10591/9183 14168/10592/9184  
f 14167/10593/9185 14170/10590/9182 14168/10592/9184  
f 14174/10594/9186 14173/10595/9186 14172/10596/9187  
f 14171/10597/9187 14174/10594/9186 14172/10596/9187  
f 14178/10598/9188 14177/10599/9188 14176/10600/9188  
f 14175/10601/9188 14178/10598/9188 14176/10600/9188  
f 14182/10602/9189 14181/10603/9189 14180/10604/9189  
f 14179/10605/9189 14182/10602/9189 14180/10604/9189  
f 14185/10606/9190 14184/10607/9191 14183/10608/9192  
f 14186/10609/9192 14185/10606/9190 14183/10608/9192  
f 14190/10610/9193 14189/10611/9193 14188/10612/9194  
f 14187/10613/9194 14190/10610/9193 14188/10612/9194  
f 14194/10614/9195 14193/10615/9196 14192/10616/9197  
f 14191/10617/9198 14194/10614/9195 14192/10616/9197  
f 14198/10618/9199 14197/10619/9200 14196/10620/9199  
f 14195/10621/9199 14198/10618/9199 14196/10620/9199  
f 14202/10622/9201 14201/10623/9202 14200/10624/9202  
f 14199/10625/9202 14202/10622/9201 14200/10624/9202  
f 14206/10626/9203 14205/10627/9204 14204/10628/9205  
f 14203/10629/9204 14206/10626/9203 14204/10628/9205  
f 14210/10630/9206 14209/10631/9207 14208/10632/9208  
f 14207/10633/9209 14210/10630/9206 14208/10632/9208  
f 14214/10634/9210 14213/10635/9211 14212/10636/9212  
f 14211/10637/9213 14214/10634/9210 14212/10636/9212  
f 14218/10638/9214 14217/10639/9215 14216/10640/9216  
f 14215/10641/9217 14218/10638/9214 14216/10640/9216  
f 14222/10642/9218 14221/10643/9219 14220/10644/9220  
f 14219/10645/9218 14222/10642/9218 14220/10644/9220  
f 14226/10646/9221 14225/10647/9221 14224/10648/9222  
f 14223/10649/9223 14226/10646/9221 14224/10648/9222  
f 14229/10650/9224 14228/10651/9224 14227/10652/9224  
f 14230/10653/9225 14229/10650/9224 14227/10652/9224  
f 14233/10654/9226 14232/10655/9226 14231/10656/9227  
f 14234/10657/9228 14233/10654/9226 14231/10656/9227  
f 14076/10519/9134 14077/10518/9133 14236/10658/9229  
f 14235/10659/9230 14076/10519/9134 14236/10658/9229  
f 14075/10520/9135 14076/10519/9134 14235/10659/9230  
f 14237/10660/9231 14075/10520/9135 14235/10659/9230  
f 14238/10661/9232 14078/10521/9136 14075/10520/9135  
f 14237/10660/9231 14238/10661/9232 14075/10520/9135  
f 14078/10521/9136 14240/10662/9233 14239/10663/9147  
f 14077/10518/9133 14078/10521/9136 14239/10663/9147  
f 14242/10664/9234 14096/10540/9150 14097/10539/9149  
f 14241/10665/9234 14242/10664/9234 14097/10539/9149  
f 14095/10541/9151 14096/10540/9150 14244/10666/9153  
f 14243/10667/9235 14095/10541/9151 14244/10666/9153  
f 14098/10538/9148 14095/10541/9151 14246/10668/9236  
f 14245/10669/9237 14098/10538/9148 14246/10668/9236  
f 14098/10538/9148 14248/10670/9158 14247/10671/9158  
f 14097/10539/9149 14098/10538/9148 14247/10671/9158  
f 14135/10561/9165 14136/10560/9164 14259/10672/9171  
f 14258/10673/9171 14135/10561/9165 14259/10672/9171  
f 14261/10674/9238 14138/10558/9162 14135/10561/9165  
f 14260/10675/9239 14261/10674/9238 14135/10561/9165  
f 14138/10558/9162 14261/10674/9238 14262/10676/9240  
f 14137/10559/9163 14138/10558/9162 14262/10676/9240  
f 14264/10677/9241 14136/10560/9164 14137/10559/9163  
f 14263/10678/9167 14264/10677/9241 14137/10559/9163  
f 14155/10581/9175 14156/10580/9174 14266/10679/9242  
f 14265/10680/9176 14155/10581/9175 14266/10679/9242  
f 14268/10681/9179 14158/10578/9172 14155/10581/9175  
f 14267/10682/9179 14268/10681/9179 14155/10581/9175  
f 14270/10683/9243 14157/10579/9173 14158/10578/9172  
f 14269/10684/9185 14270/10683/9243 14158/10578/9172  
f 14274/10685/9244 14273/10686/9245 14272/10687/9186  
f 14271/10688/9186 14274/10685/9244 14272/10687/9186  
f 14192/10616/9197 14276/10689/9246 14275/10690/9247  
f 14191/10617/9198 14192/10616/9197 14275/10690/9247  
f 14278/10691/9248 14277/10692/9249 14193/10615/9196  
f 14194/10614/9195 14278/10691/9248 14193/10615/9196  
f 14191/10617/9198 14275/10690/9247 14278/10691/9248  
f 14194/10614/9195 14191/10617/9198 14278/10691/9248  
f 14280/10693/9250 14279/10694/9194 14192/10616/9197  
f 14193/10615/9196 14280/10693/9250 14192/10616/9197  
f 14281/10695/9251 14211/10637/9213 14212/10636/9212  
f 14282/10696/9252 14281/10695/9251 14212/10636/9212  
f 14284/10697/9253 14283/10698/9254 14213/10635/9211  
f 14214/10634/9210 14284/10697/9253 14213/10635/9211  
f 14211/10637/9213 14281/10695/9251 14284/10697/9253  
f 14214/10634/9210 14211/10637/9213 14284/10697/9253  
f 14286/10699/9209 14285/10700/9255 14212/10636/9212  
f 14213/10635/9211 14286/10699/9209 14212/10636/9212  
f 14215/10641/9217 14216/10640/9216 14288/10701/9256  
f 14287/10702/9256 14215/10641/9217 14288/10701/9256  
f 14218/10638/9214 14215/10641/9217 14290/10703/9221  
f 14289/10704/9221 14218/10638/9214 14290/10703/9221  
f 14217/10639/9215 14218/10638/9214 14292/10705/9257  
f 14291/10706/9257 14217/10639/9215 14292/10705/9257  
f 14294/10707/9227 14216/10640/9216 14217/10639/9215  
f 14293/10708/9227 14294/10707/9227 14217/10639/9215  
f 14606/10709/9258 14605/10710/9259 14604/10711/9260  
f 14603/10712/9261 14606/10709/9258 14604/10711/9260  
f 14610/10713/9262 14609/10714/9263 14608/10715/9264  
f 14607/10716/9262 14610/10713/9262 14608/10715/9264  
f 14614/10717/9265 14613/10718/9266 14612/10719/9267  
f 14611/10720/9268 14614/10717/9265 14612/10719/9267  
f 14618/10721/9269 14617/10722/9270 14616/10723/9269  
f 14615/10724/9271 14618/10721/9269 14616/10723/9269  
f 14620/10725/9272 14619/10726/9273 14611/10720/9268  
f 14612/10719/9267 14620/10725/9272 14611/10720/9268  
f 14609/10714/9263 14622/10727/9274 14621/10728/9274  
f 14608/10715/9264 14609/10714/9263 14621/10728/9274  
f 14604/10711/9260 14624/10729/9275 14623/10730/9275  
f 14603/10712/9261 14604/10711/9260 14623/10730/9275  
f 14789/10731/9276 14788/10732/9277 14787/10733/9278  
f 14790/10734/9279 14789/10731/9276 14787/10733/9278  
f 14793/10735/9280 14792/10736/9280 14791/10737/9280  
f 14794/10738/9281 14793/10735/9280 14791/10737/9280  
f 14798/10739/9282 14797/10740/9282 14796/10741/9282  
f 14795/10742/9282 14798/10739/9282 14796/10741/9282  
f 14802/10743/9283 14801/10744/9284 14800/10745/9285  
f 14799/10746/9286 14802/10743/9283 14800/10745/9285  
f 14806/10747/9287 14805/10748/9288 14804/10749/9289  
f 14803/10750/9290 14806/10747/9287 14804/10749/9289  
f 14788/10732/9277 14789/10731/9276 14808/10751/9291  
f 14807/10752/9292 14788/10732/9277 14808/10751/9291  
f 14787/10733/9278 14788/10732/9277 14807/10752/9292  
f 14809/10753/9293 14787/10733/9278 14807/10752/9292  
f 14810/10754/9294 14790/10734/9279 14787/10733/9278  
f 14809/10753/9293 14810/10754/9294 14787/10733/9278  
f 14790/10734/9279 14812/10755/9295 14811/10756/9296  
f 14789/10731/9276 14790/10734/9279 14811/10756/9296  
f 14816/10757/9297 14815/10758/9298 14814/10759/9299  
f 14813/10760/9297 14816/10757/9297 14814/10759/9299  
f 14819/10761/9300 14818/10762/9301 14817/10763/9302  
f 14823/10764/9303 14822/10765/9304 14821/10766/9305  
f 14820/10767/9306 14823/10764/9303 14821/10766/9305  
f 14826/10768/9307 14825/10769/9308 14824/10770/9309  
f 14830/10771/9310 14829/10772/9311 14828/10773/9311  
f 14827/10774/9311 14830/10771/9310 14828/10773/9311  
f 14834/10775/9312 14833/10776/9312 14832/10777/9312  
f 14831/10778/9312 14834/10775/9312 14832/10777/9312  
f 14837/10779/9313 14836/10780/9314 14835/10781/9315  
f 14841/10782/9316 14840/10783/9316 14839/10784/9316  
f 14838/10785/9316 14841/10782/9316 14839/10784/9316  
f 14845/10786/9317 14844/10787/9317 14843/10788/9318  
f 14842/10789/9318 14845/10786/9317 14843/10788/9318  
f 14819/10761/9300 14817/10763/9302 14846/10790/9319  
f 14850/10791/9320 14849/10792/9321 14848/10793/9322  
f 14847/10794/9320 14850/10791/9320 14848/10793/9322  
f 14854/10795/9323 14853/10796/9324 14852/10797/9325  
f 14851/10798/9324 14854/10795/9323 14852/10797/9325  
f 14858/10799/9326 14857/10800/9327 14856/10801/9327  
f 14855/10802/9326 14858/10799/9326 14856/10801/9327  
f 14826/10768/9307 14859/10803/9328 14823/10764/9303  
f 14825/10769/9308 14826/10768/9307 14823/10764/9303  
f 14815/10758/9298 14861/10804/9329 14860/10805/9330  
f 14814/10759/9299 14815/10758/9298 14860/10805/9330  
f 14865/10806/9331 14864/10807/9331 14863/10808/9332  
f 14862/10809/9332 14865/10806/9331 14863/10808/9332  
f 14813/10760/9297 14835/10781/9315 14836/10780/9314  
f 14816/10757/9297 14813/10760/9297 14836/10780/9314  
f 14868/10810/9333 14867/10811/9334 14866/10812/9335  
f 14819/10761/9300 14869/10813/9336 14818/10762/9301  
f 14872/10814/9337 14871/10815/9338 14870/10816/9339  
f 14873/10817/9337 14872/10814/9337 14870/10816/9339  
f 14868/10810/9333 14866/10812/9335 14836/10780/9314  
f 14837/10779/9313 14874/10818/9340 14868/10810/9333  
f 14836/10780/9314 14837/10779/9313 14868/10810/9333  
f 14861/10804/9329 14818/10762/9301 14860/10805/9330  
f 14817/10763/9302 14818/10762/9301 14861/10804/9329  
f 14877/10819/9341 14876/10820/9342 14875/10821/9343  
f 14879/10822/9344 14878/10823/9345 14818/10762/9301  
f 14869/10813/9336 14879/10822/9344 14818/10762/9301  
f 14881/10824/9346 14874/10818/9340 14837/10779/9313  
f 14880/10825/9347 14881/10824/9346 14837/10779/9313  
f 14885/10826/9348 14884/10827/9349 14883/10828/9350  
f 14882/10829/9351 14885/10826/9348 14883/10828/9350  
f 14889/10830/9352 14888/10831/9353 14887/10832/9342  
f 14886/10833/9354 14889/10830/9352 14887/10832/9342  
f 14893/10834/9355 14892/10835/9356 14891/10836/9357  
f 14890/10837/9358 14893/10834/9355 14891/10836/9357  
f 14897/10838/9359 14896/10839/9360 14895/10840/9361  
f 14894/10841/9362 14897/10838/9359 14895/10840/9361  
f 14899/10842/9363 14862/10809/9332 14863/10808/9332  
f 14898/10843/9363 14899/10842/9363 14863/10808/9332  
f 14901/10844/9364 14900/10845/9365 14864/10807/9331  
f 14865/10806/9331 14901/10844/9364 14864/10807/9331  
f 14883/10828/9350 14884/10827/9349 14902/10846/9366  
f 14883/10828/9350 14896/10839/9360 14897/10838/9359  
f 14882/10829/9351 14883/10828/9350 14897/10838/9359  
f 14893/10834/9355 14890/10837/9358 14894/10841/9362  
f 14895/10840/9361 14893/10834/9355 14894/10841/9362  
f 14855/10802/9326 14899/10842/9363 14898/10843/9363  
f 14858/10799/9326 14855/10802/9326 14898/10843/9363  
f 14903/10847/9367 14872/10814/9337 14873/10817/9337  
f 14904/10848/9367 14903/10847/9367 14873/10817/9337  
f 14906/10849/9345 14905/10850/9345 14870/10816/9339  
f 14871/10815/9338 14906/10849/9345 14870/10816/9339  
f 14909/10851/9368 14908/10852/9354 14876/10820/9342  
f 14907/10853/9369 14909/10851/9368 14876/10820/9342  
f 14909/10851/9368 14910/10854/9370 14908/10852/9354  
f 14820/10767/9306 14911/10855/9371 14825/10769/9308  
f 14823/10764/9303 14820/10767/9306 14825/10769/9308  
f 14911/10855/9371 14913/10856/9372 14912/10857/9373  
f 14825/10769/9308 14911/10855/9371 14912/10857/9373  
f 14915/10858/9374 14914/10859/9375 14911/10855/9371  
f 14820/10767/9306 14915/10858/9374 14911/10855/9371  
f 14911/10855/9371 14916/10860/9376 14913/10856/9372  
f 14825/10769/9308 14912/10857/9373 14824/10770/9309  
f 14911/10855/9371 14914/10859/9375 14916/10860/9376  
f 14877/10819/9341 14907/10853/9369 14876/10820/9342  
f 14910/10854/9370 14917/10861/9377 14908/10852/9354  
f 14892/10835/9356 14893/10834/9355 14895/10840/9361  
f 14895/10840/9361 14896/10839/9360 14884/10827/9378  
f 14892/10835/9356 14895/10840/9361 14884/10827/9378  
f 11040/10862/9379 11039/10863/9379 11038/10864/9380  
f 11041/10865/9380 11040/10862/9379 11038/10864/9380  
f 11039/10863/9379 11040/10862/9379 11043/10866/9381  
f 11042/10867/9381 11039/10863/9379 11043/10866/9381  
f 11047/10868/9382 11046/10869/9383 11045/10870/9383  
f 11044/10871/9384 11047/10868/9382 11045/10870/9383  
f 11051/10872/9385 11050/10873/9385 11049/10874/9386  
f 11048/10875/9386 11051/10872/9385 11049/10874/9386  
f 11055/10876/9387 11054/10877/9388 11053/10878/9389  
f 11052/10879/9390 11055/10876/9387 11053/10878/9389  
f 11059/10880/9391 11058/10881/9391 11057/10882/9391  
f 11056/10883/9392 11059/10880/9391 11057/10882/9391  
f 11063/10884/9393 11062/10885/9394 11061/10886/9395  
f 11060/10887/9395 11063/10884/9393 11061/10886/9395  
f 11065/10888/9396 11064/10889/9397 11050/10873/9385  
f 11051/10872/9385 11065/10888/9396 11050/10873/9385  
f 11052/10879/9390 11067/10890/9398 11066/10891/9399  
f 11055/10876/9387 11052/10879/9390 11066/10891/9399  
f 11071/10892/9400 11070/10893/9400 11069/10894/9401  
f 11068/10895/9402 11071/10892/9400 11069/10894/9401  
f 11074/10896/9403 11073/10897/9404 11072/10898/9405  
f 11075/10899/9406 11074/10896/9403 11072/10898/9405  
f 11079/10900/9407 11078/10901/9408 11077/10902/9409  
f 11076/10903/9410 11079/10900/9407 11077/10902/9409  
f 11083/10904/9411 11082/10905/9412 11081/10906/9413  
f 11080/10907/9414 11083/10904/9411 11081/10906/9413  
f 11086/10908/9415 11085/10909/9415 11084/10910/9416  
f 11087/10911/9417 11086/10908/9415 11084/10910/9416  
f 11090/10912/9418 11089/10913/9419 11088/10914/9419  
f 11091/10915/9418 11090/10912/9418 11088/10914/9419  
f 11094/10916/9420 11093/10917/9421 11092/10918/9422  
f 11095/10919/9423 11094/10916/9420 11092/10918/9422  
f 11099/10920/9424 11098/10921/9425 11097/10922/9425  
f 11096/10923/9426 11099/10920/9424 11097/10922/9425  
f 11101/10924/9427 11073/10897/9404 11074/10896/9403  
f 11100/10925/9428 11101/10924/9427 11074/10896/9403  
f 11077/10902/9409 11078/10901/9408 11102/10926/9429  
f 11103/10927/9430 11077/10902/9409 11102/10926/9429  
f 11081/10906/9413 11082/10905/9412 11105/10928/9431  
f 11104/10929/9432 11081/10906/9413 11105/10928/9431  
f 11107/10930/9433 11106/10931/9434 11068/10895/9402  
f 11069/10894/9401 11107/10930/9433 11068/10895/9402  
f 11070/10893/9400 11071/10892/9400 11108/10932/9435  
f 11109/10933/9436 11070/10893/9400 11108/10932/9435  
f 11111/10934/9437 11110/10935/9438 11083/10904/9411  
f 11080/10907/9414 11111/10934/9437 11083/10904/9411  
f 11076/10903/9410 11113/10936/9439 11112/10937/9439  
f 11079/10900/9407 11076/10903/9410 11112/10937/9439  
f 11072/10898/9405 11115/10938/9440 11114/10939/9440  
f 11075/10899/9406 11072/10898/9405 11114/10939/9440  
f 11118/10940/9441 11117/10941/9442 11116/10942/9443  
f 11122/10943/9444 11121/10944/9444 11120/10945/9444  
f 11119/10946/9444 11122/10943/9444 11120/10945/9444  
f 11125/10947/9445 11124/10948/9446 11123/10949/9447  
f 11128/10950/9448 11127/10951/9449 11126/10952/9450  
f 11129/10953/9448 11128/10950/9448 11126/10952/9450  
f 11100/10925/9428 11131/10954/9451 11130/10955/9452  
f 11101/10924/9427 11100/10925/9428 11130/10955/9452  
f 11107/10930/9433 11133/10956/9453 11132/10957/9454  
f 11106/10931/9434 11107/10930/9433 11132/10957/9454  
f 11104/10929/9432 11105/10928/9431 11134/10958/9455  
f 11135/10959/9455 11104/10929/9432 11134/10958/9455  
f 11137/10960/9456 11136/10961/9457 11103/10927/9430  
f 11102/10926/9429 11137/10960/9456 11103/10927/9430  
f 11118/10940/9441 11130/10955/9452 11131/10954/9451  
f 11117/10941/9442 11118/10940/9441 11131/10954/9451  
f 11132/10957/9454 11133/10956/9453 11128/10950/9448  
f 11129/10953/9448 11132/10957/9454 11128/10950/9448  
f 11124/10948/9446 11125/10947/9445 11135/10959/9455  
f 11134/10958/9455 11124/10948/9446 11135/10959/9455  
f 11139/10962/9458 11138/10963/9458 11136/10961/9457  
f 11137/10960/9456 11139/10962/9458 11136/10961/9457  
f 11085/10909/9415 11086/10908/9415 11109/10933/9436  
f 11108/10932/9435 11085/10909/9415 11109/10933/9436  
f 11115/10938/9440 11097/10922/9425 11098/10921/9425  
f 11114/10939/9440 11115/10938/9440 11098/10921/9425  
f 11113/10936/9439 11090/10912/9418 11091/10915/9418  
f 11112/10937/9439 11113/10936/9439 11091/10915/9418  
f 11093/10917/9421 11094/10916/9420 11110/10935/9438  
f 11111/10934/9437 11093/10917/9421 11110/10935/9438  
f 11142/10964/9459 11141/10965/9460 11140/10966/9461  
f 11143/10967/9459 11142/10964/9459 11140/10966/9461  
f 11147/10968/9462 11146/10969/9462 11145/10970/9463  
f 11144/10971/9463 11147/10968/9462 11145/10970/9463  
f 11149/10972/9464 11148/10973/9465 11146/10969/9462  
f 11147/10968/9462 11149/10972/9464 11146/10969/9462  
f 11152/10974/9466 11151/10975/9467 11150/10976/9468  
f 11153/10977/9469 11152/10974/9466 11150/10976/9468  
f 11157/10978/9470 11156/10979/9471 11155/10980/9472  
f 11154/10981/9472 11157/10978/9470 11155/10980/9472  
f 11161/10982/9473 11160/10983/9473 11159/10984/9473  
f 11158/10985/9473 11161/10982/9473 11159/10984/9473  
f 11164/10986/9474 11163/10987/9475 11162/10988/9476  
f 11165/10989/9477 11164/10986/9474 11162/10988/9476  
f 11151/10975/9467 11167/10990/9478 11166/10991/9479  
f 11150/10976/9468 11151/10975/9467 11166/10991/9479  
f 11157/10978/9470 11169/10992/9480 11168/10993/9481  
f 11156/10979/9471 11157/10978/9470 11168/10993/9481  
f 11173/10994/9482 11172/10995/9482 11171/10996/9483  
f 11170/10997/9484 11173/10994/9482 11171/10996/9483  
f 11177/10998/9485 11176/10999/9486 11175/11000/9486  
f 11174/11001/9485 11177/10998/9485 11175/11000/9486  
f 11180/11002/9487 11179/11003/9488 11178/11004/9489  
f 11181/11005/9490 11180/11002/9487 11178/11004/9489  
f 11185/11006/9491 11184/11007/9492 11183/11008/9491  
f 11182/11009/9491 11185/11006/9491 11183/11008/9491  
f 11189/11010/9493 11188/11011/9494 11187/11012/9495  
f 11186/11013/9496 11189/11010/9493 11187/11012/9495  
f 11193/11014/9497 11192/11015/9498 11191/11016/9499  
f 11190/11017/9500 11193/11014/9497 11191/11016/9499  
f 11197/11018/9501 11196/11019/9502 11195/11020/9503  
f 11194/11021/9504 11197/11018/9501 11195/11020/9503  
f 11200/11022/9505 11199/11023/9506 11198/11024/9506  
f 11201/11025/9507 11200/11022/9505 11198/11024/9506  
f 11204/11026/9508 11203/11027/9509 11202/11028/9510  
f 11205/11029/9511 11204/11026/9508 11202/11028/9510  
f 11209/11030/9512 11208/11031/9512 11207/11032/9513  
f 11206/11033/9513 11209/11030/9512 11207/11032/9513  
f 11211/11034/9514 11210/11035/9514 11206/11033/9513  
f 11207/11032/9513 11211/11034/9514 11206/11033/9513  
f 11196/11019/9502 11213/11036/9515 11212/11037/9516  
f 11195/11020/9503 11196/11019/9502 11212/11037/9516  
f 11199/11023/9506 11215/11038/9517 11214/11039/9517  
f 11198/11024/9506 11199/11023/9506 11214/11039/9517  
f 11217/11040/9518 11216/11041/9518 11205/11029/9511  
f 11202/11028/9510 11217/11040/9518 11205/11029/9511  
f 11174/11001/9485 11219/11042/9507 11218/11043/9507  
f 11177/10998/9485 11174/11001/9485 11218/11043/9507  
f 11221/11044/9519 11220/11045/9520 11203/11027/9509  
f 11204/11026/9508 11221/11044/9519 11203/11027/9509  
f 11175/11000/9486 11176/10999/9486 11208/11031/9512  
f 11209/11030/9512 11175/11000/9486 11208/11031/9512  
f 11194/11021/9504 11223/11046/9521 11222/11047/9522  
f 11197/11018/9501 11194/11021/9504 11222/11047/9522  
f 11193/11014/9497 11212/11037/9516 11213/11036/9515  
f 11192/11015/9498 11193/11014/9497 11213/11036/9515  
f 11215/11038/9517 11178/11004/9489 11179/11003/9488  
f 11214/11039/9517 11215/11038/9517 11179/11003/9488  
f 11216/11041/9518 11217/11040/9518 11187/11012/9495  
f 11188/11011/9494 11216/11041/9518 11187/11012/9495  
f 11210/11035/9514 11211/11034/9514 11170/10997/9484  
f 11171/10996/9483 11210/11035/9514 11170/10997/9484  
f 11181/11005/9490 11225/11048/9523 11224/11049/9524  
f 11180/11002/9487 11181/11005/9490 11224/11049/9524  
f 11186/11013/9496 11227/11050/9525 11226/11051/9526  
f 11189/11010/9493 11186/11013/9496 11226/11051/9526  
f 11172/10995/9482 11173/10994/9482 11228/11052/9527  
f 11229/11053/9528 11172/10995/9482 11228/11052/9527  
f 11231/11054/9529 11230/11055/9530 11190/11017/9500  
f 11191/11016/9499 11231/11054/9529 11190/11017/9500  
f 11233/11056/9531 11232/11057/9532 11226/11051/9526  
f 11227/11050/9525 11233/11056/9531 11226/11051/9526  
f 11225/11048/9523 11235/11058/9533 11234/11059/9534  
f 11224/11049/9524 11225/11048/9523 11234/11059/9534  
f 11231/11054/9529 11237/11060/9535 11236/11061/9536  
f 11230/11055/9530 11231/11054/9529 11236/11061/9536  
f 11239/11062/9537 11238/11063/9537 11229/11053/9528  
f 11228/11052/9527 11239/11062/9537 11229/11053/9528  
f 11242/11064/9538 11241/11065/9539 11240/11066/9540  
f 11243/11067/9541 11242/11064/9538 11240/11066/9540  
f 11245/11068/9542 11244/11069/9543 11242/11064/9538  
f 11246/11070/9544 11244/11069/9543 11245/11068/9542  
f 11245/11068/9542 11248/11071/9545 11247/11072/9546  
f 11249/11073/9547 11248/11071/9545 11245/11068/9542  
f 11249/11073/9547 11245/11068/9542 11250/11074/9548  
f 11245/11068/9542 11243/11067/9541 11251/11075/9549  
f 11253/11076/9550 11248/11071/9545 11249/11073/9547  
f 11252/11077/9551 11253/11076/9550 11249/11073/9547  
f 11245/11068/9542 11247/11072/9546 11246/11070/9544  
f 11256/11078/9552 11255/11079/9553 11254/11080/9554  
f 11254/11080/9554 11255/11079/9553 11257/11081/9555  
f 11258/11082/9556 11254/11080/9554 11257/11081/9555  
f 11254/11080/9554 11260/11083/9557 11259/11084/9558  
f 11263/11085/9559 11259/11084/9558 11262/11086/9560  
f 11261/11087/9561 11263/11085/9559 11262/11086/9560  
f 11254/11080/9554 11258/11082/9556 11260/11083/9557  
f 11266/11088/9562 11265/11089/9563 11264/11090/9564  
f 11267/11091/9564 11266/11088/9562 11264/11090/9564  
f 11271/11092/9565 11270/11093/9565 11269/11094/9566  
f 11268/11095/9567 11271/11092/9565 11269/11094/9566  
f 11272/11096/9568 11267/11091/9564 11264/11090/9564  
f 11273/11097/9569 11272/11096/9568 11264/11090/9564  
f 11275/11098/9570 11274/11099/9570 11272/11096/9568  
f 11273/11097/9569 11275/11098/9570 11272/11096/9568  
f 11279/11100/9571 11278/11101/9571 11277/11102/9572  
f 11276/11103/9572 11279/11100/9571 11277/11102/9572  
f 11281/11104/9573 11280/11105/9573 11270/11093/9565  
f 11271/11092/9565 11281/11104/9573 11270/11093/9565  
f 11278/11101/9571 11279/11100/9571 11282/11106/9574  
f 11283/11107/9574 11278/11101/9571 11282/11106/9574  
f 11280/11105/9573 11281/11104/9573 11284/11108/9575  
f 11285/11109/9576 11280/11105/9573 11284/11108/9575  
f 11289/11110/9577 11288/11111/9578 11287/11112/9578  
f 11286/11113/9578 11289/11110/9577 11287/11112/9578  
f 11293/11114/9579 11292/11115/9579 11291/11116/9579  
f 11290/11117/9579 11293/11114/9579 11291/11116/9579  
f 11274/11099/9570 11275/11098/9570 11276/11103/9572  
f 11277/11102/9572 11274/11099/9570 11276/11103/9572  
f 11295/11118/9580 11294/11119/9581 11245/11068/9542  
f 11245/11068/9542 11294/11119/9581 11296/11120/9582  
f 11297/11121/9583 11245/11068/9542 11296/11120/9582  
f 11245/11068/9542 11299/11122/9584 11298/11123/9585  
f 11250/11074/9548 11298/11123/9585 11301/11124/9586  
f 11300/11125/9587 11250/11074/9548 11301/11124/9586  
f 11245/11068/9542 11297/11121/9583 11299/11122/9584  
f 11305/11126/9588 11304/11127/9589 11303/11128/9590  
f 11302/11129/9591 11305/11126/9588 11303/11128/9590  
f 11254/11080/9554 11306/11130/9592 11305/11126/9588  
f 11307/11131/9593 11306/11130/9592 11254/11080/9554  
f 11254/11080/9554 11309/11132/9594 11308/11133/9595  
f 11310/11134/9596 11309/11132/9594 11254/11080/9554  
f 11263/11085/9559 11310/11134/9596 11254/11080/9554  
f 11254/11080/9554 11302/11129/9591 11311/11135/9597  
f 11312/11136/9598 11309/11132/9594 11310/11134/9596  
f 11313/11137/9599 11312/11136/9598 11310/11134/9596  
f 11254/11080/9554 11308/11133/9595 11307/11131/9593  
f 11316/11138/9600 11315/11139/9601 11314/11140/9602  
f 11317/11141/9600 11316/11138/9600 11314/11140/9602  
f 11320/11142/9603 11319/11143/9604 11318/11144/9605  
f 11321/11145/9606 11320/11142/9603 11318/11144/9605  
f 11322/11146/9607 11314/11140/9602 11315/11139/9601  
f 11323/11147/9608 11322/11146/9607 11315/11139/9601  
f 11323/11147/9608 11325/11148/9609 11324/11149/9610  
f 11322/11146/9607 11323/11147/9608 11324/11149/9610  
f 11328/11150/9611 11327/11151/9611 11326/11152/9612  
f 11329/11153/9613 11328/11150/9611 11326/11152/9612  
f 11328/11150/9611 11331/11154/9614 11330/11155/9614  
f 11327/11151/9611 11328/11150/9611 11330/11155/9614  
f 11319/11143/9604 11320/11142/9603 11332/11156/9615  
f 11333/11157/9615 11319/11143/9604 11332/11156/9615  
f 11337/11158/9616 11336/11159/9617 11335/11160/9618  
f 11334/11161/9616 11337/11158/9616 11335/11160/9618  
f 11341/11162/9619 11340/11163/9620 11339/11164/9620  
f 11338/11165/9619 11341/11162/9619 11339/11164/9620  
f 11333/11157/9615 11332/11156/9615 11285/11109/9576  
f 11284/11108/9575 11333/11157/9615 11285/11109/9576  
f 11344/11166/9621 11343/11167/9621 11342/11168/9622  
f 11345/11169/9621 11344/11166/9621 11342/11168/9622  
f 11326/11152/9612 11324/11149/9610 11325/11148/9609  
f 11329/11153/9613 11326/11152/9612 11325/11148/9609  
f 11294/11119/9581 11295/11118/9580 11347/11170/9623  
f 11346/11171/9624 11294/11119/9581 11347/11170/9623  
f 11242/11064/9538 11243/11067/9541 11245/11068/9542  
f 11245/11068/9542 11251/11075/9549 11295/11118/9580  
f 11254/11080/9554 11311/11135/9597 11256/11078/9552  
f 11305/11126/9588 11302/11129/9591 11254/11080/9554  
f 11255/11079/9553 11256/11078/9552 11349/11172/9625  
f 11348/11173/9626 11255/11079/9553 11349/11172/9625  
f 11038/10864/9380 11351/11174/9627 11350/11175/9628  
f 11041/10865/9380 11038/10864/9380 11350/11175/9628  
f 11143/10967/9459 11350/11175/9628 11351/11174/9627  
f 11142/10964/9459 11143/10967/9459 11351/11174/9627  
f 11144/10971/9463 11145/10970/9463 11353/11176/9629  
f 11352/11177/9629 11144/10971/9463 11353/11176/9629  
f 11353/11176/9629 11045/10870/9383 11046/10869/9383  
f 11352/11177/9629 11353/11176/9629 11046/10869/9383  
f 11261/11087/9561 11262/11086/9560 11312/11136/9598  
f 11313/11137/9599 11261/11087/9561 11312/11136/9598  
f 11301/11124/9586 11253/11076/9550 11252/11077/9551  
f 11300/11125/9587 11301/11124/9586 11252/11077/9551  
f 11263/11085/9559 11254/11080/9554 11259/11084/9558  
f 11250/11074/9548 11245/11068/9542 11298/11123/9585  
f 11356/11178/9630 11355/11179/9631 11354/11180/9632  
f 11357/11181/9633 11356/11178/9630 11354/11180/9632  
f 11361/11182/9634 11360/11183/9635 11359/11184/9636  
f 11358/11185/9637 11361/11182/9634 11359/11184/9636  
f 11365/11186/9638 11364/11187/9639 11363/11188/9640  
f 11362/11189/9641 11365/11186/9638 11363/11188/9640  
f 11368/11190/9642 11367/11191/9643 11366/11192/9644  
f 11369/11193/9645 11368/11190/9642 11366/11192/9644  
f 11373/11194/9646 11372/11195/9647 11371/11196/9648  
f 11370/11197/9649 11373/11194/9646 11371/11196/9648  
f 11377/11198/9650 11376/11199/9651 11375/11200/9652  
f 11374/11201/9653 11377/11198/9650 11375/11200/9652  
f 11381/11202/9654 11380/11203/9655 11379/11204/9656  
f 11378/11205/9657 11381/11202/9654 11379/11204/9656  
f 11385/11206/9658 11384/11207/9658 11383/11208/9659  
f 11382/11209/9659 11385/11206/9658 11383/11208/9659  
f 11388/11210/9660 11387/11211/9661 11386/11212/9662  
f 11389/11213/9663 11388/11210/9660 11386/11212/9662  
f 11391/11214/9664 11378/11205/9657 11390/11215/9665  
f 11392/11216/9666 11391/11214/9664 11390/11215/9665  
f 11395/11217/9667 11394/11218/9668 11393/11219/9669  
f 11396/11220/9670 11395/11217/9667 11393/11219/9669  
f 11399/11221/9671 11398/11222/9672 11397/11223/9673  
f 11400/11224/9674 11399/11221/9671 11397/11223/9673  
f 11404/11225/9675 11403/11226/9676 11402/11227/9677  
f 11401/11228/9678 11404/11225/9675 11402/11227/9677  
f 11408/11229/9679 11407/11230/9680 11406/11231/9681  
f 11405/11232/9682 11408/11229/9679 11406/11231/9681  
f 11400/11224/9674 11397/11223/9673 11409/11233/9683  
f 11410/11234/9684 11400/11224/9674 11409/11233/9683  
f 11370/11197/9649 11371/11196/9648 11412/11235/9685  
f 11411/11236/9686 11370/11197/9649 11412/11235/9685  
f 11413/11237/9687 11373/11194/9646 11370/11197/9649  
f 11367/11191/9643 11413/11237/9687 11370/11197/9649  
f 11416/11238/9688 11415/11239/9689 11414/11240/9690  
f 11418/11241/9691 11395/11217/9667 11414/11240/9690  
f 11417/11242/9692 11418/11241/9691 11414/11240/9690  
f 11419/11243/9693 11405/11232/9682 11406/11231/9681  
f 11420/11244/9694 11419/11243/9693 11406/11231/9681  
f 11359/11184/9636 11360/11183/9635 11421/11245/9695  
f 11422/11246/9696 11359/11184/9636 11421/11245/9695  
f 11416/11238/9688 11414/11240/9690 11395/11217/9667  
f 11396/11220/9670 11416/11238/9688 11395/11217/9667  
f 11425/11247/9697 11424/11248/9698 11423/11249/9699  
f 11426/11250/9700 11425/11247/9697 11423/11249/9699  
f 11429/11251/9701 11428/11252/9702 11427/11253/9703  
f 11430/11254/9703 11429/11251/9701 11427/11253/9703  
f 11434/11255/9704 11433/11256/9705 11432/11257/9706  
f 11431/11258/9707 11434/11255/9704 11432/11257/9706  
f 11437/11259/9708 11436/11260/9709 11435/11261/9710  
f 11438/11262/9711 11437/11259/9708 11435/11261/9710  
f 11440/11263/9712 11439/11264/9713 11365/11186/9638  
f 11441/11265/9714 11440/11263/9712 11365/11186/9638  
f 11401/11228/9678 11402/11227/9677 11443/11266/9715  
f 11442/11267/9716 11401/11228/9678 11443/11266/9715  
f 11354/11180/9632 11445/11268/9717 11444/11269/9718  
f 11357/11181/9633 11354/11180/9632 11444/11269/9718  
f 11358/11185/9637 11359/11184/9636 11447/11270/9719  
f 11446/11271/9720 11358/11185/9637 11447/11270/9719  
f 11375/11200/9652 11358/11185/9637 11446/11271/9720  
f 11448/11272/9721 11375/11200/9652 11446/11271/9720  
f 11449/11273/9722 11381/11202/9654 11378/11205/9657  
f 11391/11214/9664 11449/11273/9722 11378/11205/9657  
f 11378/11205/9657 11379/11204/9656 11450/11274/9723  
f 11390/11215/9665 11378/11205/9657 11450/11274/9723  
f 11401/11228/9678 11452/11275/9724 11451/11276/9725  
f 11404/11225/9675 11401/11228/9678 11451/11276/9725  
f 11422/11246/9696 11453/11277/9726 11447/11270/9719  
f 11359/11184/9636 11422/11246/9696 11447/11270/9719  
f 11442/11267/9716 11454/11278/9727 11452/11275/9724  
f 11401/11228/9678 11442/11267/9716 11452/11275/9724  
f 11435/11261/9710 11436/11260/9709 11456/11279/9728  
f 11455/11280/9729 11435/11261/9710 11456/11279/9728  
f 11455/11280/9729 11412/11235/9685 11371/11196/9648  
f 11435/11261/9710 11455/11280/9729 11371/11196/9648  
f 11365/11186/9638 11362/11189/9641 11457/11281/9730  
f 11441/11265/9714 11365/11186/9638 11457/11281/9730  
f 11411/11236/9686 11458/11282/9731 11367/11191/9643  
f 11370/11197/9649 11411/11236/9686 11367/11191/9643  
f 11415/11239/9689 11459/11283/9732 11417/11242/9692  
f 11414/11240/9690 11415/11239/9689 11417/11242/9692  
f 11367/11191/9643 11368/11190/9642 11460/11284/9733  
f 11413/11237/9687 11367/11191/9643 11460/11284/9733  
f 11463/11285/9734 11462/11286/9735 11461/11287/9735  
f 11464/11288/9736 11463/11285/9734 11461/11287/9735  
f 11467/11289/9737 11466/11290/9738 11465/11291/9738  
f 11468/11292/9737 11467/11289/9737 11465/11291/9738  
f 11395/11217/9667 11418/11241/9691 11469/11293/9739  
f 11394/11218/9668 11395/11217/9667 11469/11293/9739  
f 11472/11294/9740 11471/11295/9741 11470/11296/9741  
f 11473/11297/9742 11472/11294/9740 11470/11296/9741  
f 11476/11298/9743 11475/11299/9744 11474/11300/9681  
f 11407/11230/9680 11476/11298/9743 11474/11300/9681  
f 11442/11267/9716 11443/11266/9715 11478/11301/9745  
f 11477/11302/9746 11442/11267/9716 11478/11301/9745  
f 11380/11203/9655 11381/11202/9654 11479/11303/9633  
f 11480/11304/9747 11380/11203/9655 11479/11303/9633  
f 11362/11189/9641 11363/11188/9640 11481/11305/9748  
f 11482/11306/9748 11362/11189/9641 11481/11305/9748  
f 11483/11307/9694 11474/11300/9681 11475/11299/9744  
f 11484/11308/9749 11483/11307/9694 11475/11299/9744  
f 11457/11281/9730 11485/11309/9750 11400/11224/9674  
f 11477/11302/9746 11486/11310/9751 11454/11278/9727  
f 11442/11267/9716 11477/11302/9746 11454/11278/9727  
f 11479/11303/9633 11381/11202/9654 11449/11273/9722  
f 11487/11311/9630 11479/11303/9633 11449/11273/9722  
f 11488/11312/9752 11485/11309/9750 11457/11281/9730  
f 11362/11189/9641 11488/11312/9752 11457/11281/9730  
f 11492/11313/9753 11491/11314/9754 11490/11315/9755  
f 11489/11316/9755 11492/11313/9753 11490/11315/9755  
f 11493/11317/9756 11398/11222/9672 11399/11221/9671  
f 11416/11238/9688 11493/11317/9756 11399/11221/9671  
f 11432/11257/9706 11433/11256/9705 11409/11233/9757  
f 11494/11318/9758 11432/11257/9706 11409/11233/9757  
f 11393/11219/9669 11424/11248/9698 11425/11247/9697  
f 11396/11220/9670 11393/11219/9669 11425/11247/9697  
f 11425/11247/9697 11496/11319/9759 11495/11320/9760  
f 11396/11220/9670 11425/11247/9697 11495/11320/9760  
f 11471/11295/9741 11498/11321/9761 11497/11322/9761  
f 11470/11296/9741 11471/11295/9741 11497/11322/9761  
f 11502/11323/9762 11501/11324/9762 11500/11325/9763  
f 11499/11326/9764 11502/11323/9762 11500/11325/9763  
f 11504/11327/9765 11503/11328/9766 11461/11287/9735  
f 11462/11286/9735 11504/11327/9765 11461/11287/9735  
f 11464/11288/9767 11505/11329/9768 11469/11293/9739  
f 11418/11241/9691 11464/11288/9767 11469/11293/9739  
f 11489/11316/9755 11490/11315/9755 11501/11324/9762  
f 11502/11323/9762 11489/11316/9755 11501/11324/9762  
f 11382/11209/9659 11383/11208/9659 11428/11252/9702  
f 11429/11251/9701 11382/11209/9659 11428/11252/9702  
f 11445/11268/9717 11507/11330/9769 11506/11331/9754  
f 11444/11269/9718 11445/11268/9717 11506/11331/9754  
f 11364/11187/9639 11365/11186/9638 11439/11264/9713  
f 11508/11332/9770 11364/11187/9639 11439/11264/9713  
f 11511/11333/9771 11510/11334/9771 11509/11335/9772  
f 11512/11336/9772 11511/11333/9771 11509/11335/9772  
f 11514/11337/9738 11513/11338/9738 11413/11237/9687  
f 11460/11284/9733 11514/11337/9738 11413/11237/9687  
f 11436/11260/9709 11437/11259/9708 11516/11339/9773  
f 11515/11340/9774 11436/11260/9709 11516/11339/9773  
f 11436/11260/9709 11515/11340/9774 11517/11341/9775  
f 11456/11279/9728 11436/11260/9709 11517/11341/9775  
f 11425/11247/9697 11426/11250/9700 11518/11342/9776  
f 11496/11319/9759 11425/11247/9697 11518/11342/9776  
f 11495/11320/9760 11519/11343/9777 11431/11258/9707  
f 11493/11317/9756 11495/11320/9760 11431/11258/9707  
f 11519/11343/9777 11520/11344/9778 11434/11255/9704  
f 11431/11258/9707 11519/11343/9777 11434/11255/9704  
f 11496/11319/9759 11518/11342/9776 11520/11344/9778  
f 11519/11343/9777 11496/11319/9759 11520/11344/9778  
f 11522/11345/9779 11387/11211/9661 11521/11346/9780  
f 11525/11347/9781 11524/11348/9782 11523/11349/9783  
f 11455/11280/9729 11526/11350/9784 11412/11235/9685  
f 11517/11341/9775 11527/11351/9785 11456/11279/9728  
f 11441/11265/9714 11457/11281/9730 11400/11224/9674  
f 11387/11211/9661 11388/11210/9660 11528/11352/9786  
f 11493/11317/9756 11416/11238/9688 11495/11320/9760  
f 11435/11261/9710 11371/11196/9648 11372/11195/9647  
f 11523/11349/9783 11524/11348/9782 11529/11353/9787  
f 11441/11265/9714 11400/11224/9674 11410/11234/9684  
f 11441/11265/9714 11410/11234/9684 11440/11263/9712  
f 11523/11349/9783 11529/11353/9787 11530/11354/9788  
f 11523/11349/9783 11530/11354/9788 11531/11355/9789  
f 11387/11211/9661 11533/11356/9790 11532/11357/9791  
f 11387/11211/9661 11535/11358/9792 11534/11359/9793  
f 11435/11261/9710 11372/11195/9647 11438/11262/9711  
f 11397/11223/9794 11536/11360/9795 11432/11257/9706  
f 11536/11360/9795 11493/11317/9756 11432/11257/9706  
f 11456/11279/9728 11526/11350/9784 11455/11280/9729  
f 11456/11279/9728 11527/11351/9785 11526/11350/9784  
f 11408/11229/9679 11405/11232/9682 11537/11361/9796  
f 11493/11317/9756 11431/11258/9707 11432/11257/9706  
f 11495/11320/9760 11496/11319/9759 11519/11343/9777  
f 11495/11320/9760 11416/11238/9688 11396/11220/9670  
f 11521/11346/9780 11387/11211/9661 11532/11357/9791  
f 11354/11180/9632 11355/11179/9631 11538/11362/9797  
f 11539/11363/9798 11354/11180/9632 11538/11362/9797  
f 11542/11364/9799 11541/11365/9800 11540/11366/9801  
f 11543/11367/9802 11542/11364/9799 11540/11366/9801  
f 11547/11368/9803 11546/11369/9804 11545/11370/9805  
f 11544/11371/9806 11547/11368/9803 11545/11370/9805  
f 11550/11372/9807 11549/11373/9808 11548/11374/9809  
f 11551/11375/9810 11550/11372/9807 11548/11374/9809  
f 11554/11376/9811 11553/11377/9812 11552/11378/9813  
f 11555/11379/9814 11554/11376/9811 11552/11378/9813  
f 11559/11380/9815 11558/11381/9816 11557/11382/9817  
f 11556/11383/9818 11559/11380/9815 11557/11382/9817  
f 11563/11384/9819 11562/11385/9820 11561/11386/9821  
f 11560/11387/9822 11563/11384/9819 11561/11386/9821  
f 11566/11388/9823 11565/11389/9824 11564/11390/9824  
f 11567/11391/9823 11566/11388/9823 11564/11390/9824  
f 11569/11392/9825 11386/11212/9662 11387/11211/9661  
f 11568/11393/9800 11569/11392/9825 11387/11211/9661  
f 11571/11394/9826 11560/11387/9822 11570/11395/9827  
f 11572/11396/9828 11571/11394/9826 11570/11395/9827  
f 11576/11397/9829 11575/11398/9830 11574/11399/9831  
f 11573/11400/9832 11576/11397/9829 11574/11399/9831  
f 11580/11401/9833 11579/11402/9834 11578/11403/9835  
f 11577/11404/9836 11580/11401/9833 11578/11403/9835  
f 11582/11405/9837 11581/11406/9838 11403/11226/9676  
f 11404/11225/9675 11582/11405/9837 11403/11226/9676  
f 11585/11407/9839 11584/11408/9840 11583/11409/9841  
f 11405/11232/9682 11585/11407/9839 11583/11409/9841  
f 11579/11402/9834 11580/11401/9833 11410/11234/9684  
f 11409/11233/9683 11579/11402/9834 11410/11234/9684  
f 11555/11379/9814 11587/11410/9842 11586/11411/9843  
f 11554/11376/9811 11555/11379/9814 11586/11411/9843  
f 11588/11412/9844 11549/11373/9808 11555/11379/9814  
f 11552/11378/9813 11588/11412/9844 11555/11379/9814  
f 11590/11413/9845 11589/11414/9846 11577/11404/9836  
f 11573/11400/9832 11592/11415/9847 11591/11416/9848  
f 11593/11417/9849 11573/11400/9832 11591/11416/9848  
f 11585/11407/9839 11405/11232/9682 11419/11243/9693  
f 11594/11418/9850 11585/11407/9839 11419/11243/9693  
f 11541/11365/9800 11542/11364/9799 11596/11419/9851  
f 11595/11420/9825 11541/11365/9800 11596/11419/9851  
f 11573/11400/9832 11593/11417/9849 11590/11413/9845  
f 11576/11397/9829 11573/11400/9832 11590/11413/9845  
f 11598/11421/9852 11597/11422/9853 11426/11250/9700  
f 11423/11249/9699 11598/11421/9852 11426/11250/9700  
f 11602/11423/9854 11601/11424/9855 11600/11425/9856  
f 11599/11426/9857 11602/11423/9854 11600/11425/9856  
f 11433/11256/9705 11434/11255/9704 11603/11427/9858  
f 11604/11428/9859 11433/11256/9705 11603/11427/9858  
f 11606/11429/9860 11605/11430/9861 11583/11409/9841  
f 11584/11408/9840 11606/11429/9860 11583/11409/9841  
f 11439/11264/9713 11440/11263/9712 11607/11431/9862  
f 11545/11370/9805 11439/11264/9713 11607/11431/9862  
f 11609/11432/9863 11608/11433/9864 11581/11406/9838  
f 11582/11405/9837 11609/11432/9863 11581/11406/9838  
f 11354/11180/9632 11539/11363/9798 11610/11434/9865  
f 11445/11268/9717 11354/11180/9632 11610/11434/9865  
f 11613/11435/9866 11612/11436/9866 11601/11424/9855  
f 11611/11437/9867 11613/11435/9866 11601/11424/9855  
f 11612/11436/9866 11613/11435/9866 11559/11380/9815  
f 11614/11438/9868 11612/11436/9866 11559/11380/9815  
f 11560/11387/9822 11561/11386/9821 11615/11439/9869  
f 11570/11395/9827 11560/11387/9822 11615/11439/9869  
f 11616/11440/9870 11563/11384/9819 11560/11387/9822  
f 11571/11394/9826 11616/11440/9870 11560/11387/9822  
f 11617/11441/9871 11582/11405/9837 11404/11225/9675  
f 11451/11276/9725 11617/11441/9871 11404/11225/9675  
f 11602/11423/9854 11618/11442/9872 11611/11437/9867  
f 11601/11424/9855 11602/11423/9854 11611/11437/9867  
f 11619/11443/9873 11609/11432/9863 11582/11405/9837  
f 11617/11441/9871 11619/11443/9873 11582/11405/9837  
f 11621/11444/9874 11605/11430/9861 11606/11429/9860  
f 11620/11445/9875 11621/11444/9874 11606/11429/9860  
f 11620/11445/9875 11606/11429/9860 11554/11376/9811  
f 11586/11411/9843 11620/11445/9875 11554/11376/9811  
f 11545/11370/9805 11607/11431/9862 11622/11446/9876  
f 11544/11371/9806 11545/11370/9805 11622/11446/9876  
f 11549/11373/9808 11550/11372/9807 11587/11410/9842  
f 11555/11379/9814 11549/11373/9808 11587/11410/9842  
f 11623/11447/9877 11589/11414/9846 11593/11417/9849  
f 11591/11416/9848 11623/11447/9877 11593/11417/9849  
f 11549/11373/9808 11588/11412/9844 11624/11448/9878  
f 11548/11374/9809 11549/11373/9808 11624/11448/9878  
f 11625/11449/9879 11591/11416/9848 11592/11415/9847  
f 11600/11425/9856 11625/11449/9879 11592/11415/9847  
f 11467/11289/9737 11468/11292/9737 11626/11450/9880  
f 11594/11418/9850 11467/11289/9737 11626/11450/9880  
f 11592/11415/9847 11573/11400/9832 11574/11399/9831  
f 11627/11451/9881 11592/11415/9847 11574/11399/9831  
f 11629/11452/9882 11472/11294/9740 11473/11297/9742  
f 11628/11453/9883 11629/11452/9882 11473/11297/9742  
f 11630/11454/9839 11552/11378/9813 11553/11377/9812  
f 11584/11408/9840 11630/11454/9839 11553/11377/9812  
f 11608/11433/9864 11609/11432/9863 11632/11455/9884  
f 11631/11456/9885 11608/11433/9864 11632/11455/9884  
f 11562/11385/9820 11634/11457/9865 11633/11458/9798  
f 11561/11386/9821 11562/11385/9820 11633/11458/9798  
f 11544/11371/9806 11636/11459/9886 11635/11460/9887  
f 11547/11368/9803 11544/11371/9806 11635/11460/9887  
f 11637/11461/9850 11588/11412/9844 11552/11378/9813  
f 11630/11454/9839 11637/11461/9850 11552/11378/9813  
f 11622/11446/9876 11580/11401/9833 11638/11462/9888  
f 11639/11463/9889 11632/11455/9884 11609/11432/9863  
f 11619/11443/9873 11639/11463/9889 11609/11432/9863  
f 11615/11439/9869 11561/11386/9821 11633/11458/9798  
f 11640/11464/9890 11615/11439/9869 11633/11458/9798  
f 11638/11462/9888 11636/11459/9886 11544/11371/9806  
f 11622/11446/9876 11638/11462/9888 11544/11371/9806  
f 11643/11465/9891 11642/11466/9892 11641/11467/9893  
f 11644/11468/9894 11643/11465/9891 11641/11467/9893  
f 11577/11404/9836 11578/11403/9835 11645/11469/9895  
f 11590/11413/9845 11577/11404/9836 11645/11469/9895  
f 11409/11233/9757 11433/11256/9705 11604/11428/9859  
f 11646/11470/9896 11409/11233/9757 11604/11428/9859  
f 11575/11398/9830 11576/11397/9829 11597/11422/9853  
f 11598/11421/9852 11575/11398/9830 11597/11422/9853  
f 11648/11471/9897 11597/11422/9853 11576/11397/9829  
f 11647/11472/9898 11648/11471/9897 11576/11397/9829  
f 11650/11473/9899 11649/11474/9900 11629/11452/9882  
f 11628/11453/9883 11650/11473/9899 11629/11452/9882  
f 11616/11440/9870 11653/11475/9901 11652/11476/9902  
f 11651/11477/9903 11616/11440/9870 11652/11476/9902  
f 11654/11478/9904 11623/11447/9877 11591/11416/9848  
f 11625/11449/9879 11654/11478/9904 11591/11416/9848  
f 11600/11425/9856 11592/11415/9847 11627/11451/9881  
f 11599/11426/9857 11600/11425/9856 11627/11451/9881  
f 11652/11476/9902 11643/11465/9891 11644/11468/9894  
f 11563/11384/9905 11652/11476/9902 11644/11468/9894  
f 11601/11424/9855 11566/11388/9823 11567/11391/9823  
f 11600/11425/9856 11601/11424/9855 11567/11391/9823  
f 11445/11268/9717 11610/11434/9865 11655/11479/9906  
f 11507/11330/9769 11445/11268/9717 11655/11479/9906  
f 11545/11370/9805 11546/11369/9804 11508/11332/9770  
f 11439/11264/9713 11545/11370/9805 11508/11332/9770  
f 11659/11480/9907 11658/11481/9908 11657/11482/9909  
f 11656/11483/9910 11659/11480/9907 11657/11482/9909  
f 11660/11484/9880 11624/11448/9878 11588/11412/9844  
f 11637/11461/9850 11660/11484/9880 11588/11412/9844  
f 11516/11339/9773 11583/11409/9841 11605/11430/9861  
f 11515/11340/9774 11516/11339/9773 11605/11430/9861  
f 11515/11340/9774 11605/11430/9861 11621/11444/9874  
f 11517/11341/9775 11515/11340/9774 11621/11444/9874  
f 11426/11250/9700 11597/11422/9853 11648/11471/9897  
f 11518/11342/9776 11426/11250/9700 11648/11471/9897  
f 11661/11485/9911 11647/11472/9898 11645/11469/9895  
f 11603/11427/9858 11661/11485/9911 11645/11469/9895  
f 11520/11344/9778 11661/11485/9911 11603/11427/9858  
f 11434/11255/9704 11520/11344/9778 11603/11427/9858  
f 11661/11485/9911 11520/11344/9778 11518/11342/9776  
f 11648/11471/9897 11661/11485/9911 11518/11342/9776  
f 11522/11345/9779 11662/11486/9912 11387/11211/9661  
f 11525/11347/9781 11523/11349/9783 11663/11487/9913  
f 11620/11445/9875 11586/11411/9843 11664/11488/9914  
f 11517/11341/9775 11621/11444/9874 11527/11351/9785  
f 11607/11431/9862 11580/11401/9833 11622/11446/9876  
f 11387/11211/9661 11665/11489/9801 11568/11393/9800  
f 11645/11469/9895 11647/11472/9898 11590/11413/9845  
f 11606/11429/9860 11553/11377/9812 11554/11376/9811  
f 11523/11349/9783 11666/11490/9915 11663/11487/9913  
f 11607/11431/9862 11410/11234/9684 11580/11401/9833  
f 11607/11431/9862 11440/11263/9712 11410/11234/9684  
f 11523/11349/9783 11667/11491/9916 11666/11490/9915  
f 11523/11349/9783 11668/11492/9917 11667/11491/9916  
f 11387/11211/9661 11670/11493/9918 11669/11494/9919  
f 11387/11211/9661 11671/11495/9920 11665/11489/9801  
f 11606/11429/9860 11584/11408/9840 11553/11377/9812  
f 11646/11470/9896 11604/11428/9859 11672/11496/9921  
f 11578/11403/9835 11604/11428/9859 11645/11469/9895  
f 11621/11444/9874 11620/11445/9875 11664/11488/9914  
f 11621/11444/9874 11664/11488/9914 11527/11351/9785  
f 11583/11409/9841 11537/11361/9796 11405/11232/9682  
f 11645/11469/9895 11604/11428/9859 11603/11427/9858  
f 11647/11472/9898 11661/11485/9911 11648/11471/9897  
f 11675/11497/9922 11674/11498/9922 11673/11499/9922  
f 11662/11486/9912 11676/11500/9923 11387/11211/9661  
f 11374/11201/9653 11678/11501/9746 11677/11502/9745  
f 11377/11198/9650 11374/11201/9653 11677/11502/9745  
f 11682/11503/9748 11681/11504/9748 11680/11505/9924  
f 11679/11506/9924 11682/11503/9748 11680/11505/9924  
f 11374/11201/9653 11684/11507/9925 11683/11508/9751  
f 11678/11501/9746 11374/11201/9653 11683/11508/9751  
f 11485/11309/9750 11687/11509/9752 11686/11510/9926  
f 11685/11511/9927 11485/11309/9750 11686/11510/9926  
f 11497/11322/9761 11498/11321/9761 11688/11512/9771  
f 11689/11513/9928 11497/11322/9761 11688/11512/9771  
f 11485/11309/9750 11685/11511/9927 11399/11221/9671  
f 11485/11309/9750 11399/11221/9671 11400/11224/9674  
f 11376/11199/9651 11361/11182/9634 11358/11185/9637  
f 11375/11200/9652 11376/11199/9651 11358/11185/9637  
f 11512/11336/9772 11509/11335/9772 11384/11207/9658  
f 11385/11206/9658 11512/11336/9772 11384/11207/9658  
f 11375/11200/9652 11448/11272/9721 11684/11507/9925  
f 11374/11201/9653 11375/11200/9652 11684/11507/9925  
f 11685/11511/9927 11686/11510/9926 11459/11283/9732  
f 11415/11239/9689 11685/11511/9927 11459/11283/9732  
f 11679/11506/9924 11680/11505/9924 11503/11328/9766  
f 11504/11327/9765 11679/11506/9924 11503/11328/9766  
f 11399/11221/9671 11685/11511/9927 11415/11239/9689  
f 11416/11238/9688 11399/11221/9671 11415/11239/9689  
f 11691/11514/9929 11690/11515/9930 11556/11383/9818  
f 11557/11382/9817 11691/11514/9929 11556/11383/9818  
f 11694/11516/9931 11693/11517/9932 11692/11518/9933  
f 11695/11519/9934 11694/11516/9931 11692/11518/9933  
f 11697/11520/9935 11556/11383/9818 11690/11515/9930  
f 11696/11521/9889 11697/11520/9935 11690/11515/9930  
f 11698/11522/9936 11692/11518/9933 11693/11517/9932  
f 11638/11462/9888 11698/11522/9936 11693/11517/9932  
f 11650/11473/9899 11700/11523/9907 11699/11524/9907  
f 11649/11474/9900 11650/11473/9899 11699/11524/9907  
f 11577/11404/9836 11698/11522/9936 11638/11462/9888  
f 11580/11401/9833 11577/11404/9836 11638/11462/9888  
f 11558/11381/9816 11559/11380/9815 11543/11367/9802  
f 11540/11366/9801 11558/11381/9816 11543/11367/9802  
f 11565/11389/9824 11657/11482/9909 11658/11481/9908  
f 11564/11390/9824 11565/11389/9824 11658/11481/9908  
f 11556/11383/9818 11697/11520/9935 11614/11438/9868  
f 11559/11380/9815 11556/11383/9818 11614/11438/9868  
f 11589/11414/9846 11623/11447/9877 11692/11518/9933  
f 11698/11522/9936 11589/11414/9846 11692/11518/9933  
f 11695/11519/9934 11692/11518/9933 11623/11447/9877  
f 11654/11478/9904 11695/11519/9934 11623/11447/9877  
f 11589/11414/9846 11698/11522/9936 11577/11404/9836  
f 11590/11413/9845 11593/11417/9849 11589/11414/9846  
f 11387/11211/9661 11534/11359/9793 11533/11356/9790  
f 11387/11211/9661 11528/11352/9786 11535/11358/9792  
f 11387/11211/9661 11676/11500/9923 11670/11493/9918  
f 11387/11211/9661 11669/11494/9919 11671/11495/9920  
f 11392/11216/9666 11390/11215/9665 11702/11525/9937  
f 11701/11526/9938 11392/11216/9666 11702/11525/9937  
f 11703/11527/9939 11702/11525/9937 11390/11215/9665  
f 11450/11274/9723 11703/11527/9939 11390/11215/9665  
f 11499/11326/9764 11500/11325/9763 11705/11528/9940  
f 11704/11529/9940 11499/11326/9764 11705/11528/9940  
f 11707/11530/9941 11369/11193/9645 11366/11192/9644  
f 11706/11531/9941 11707/11530/9941 11366/11192/9644  
f 11458/11282/9731 11411/11236/9686 11708/11532/9942  
f 11709/11533/9943 11458/11282/9731 11708/11532/9942  
f 11710/11534/9944 11708/11532/9942 11411/11236/9686  
f 11412/11235/9685 11710/11534/9944 11411/11236/9686  
f 11711/11535/9945 11710/11534/9944 11412/11235/9685  
f 11526/11350/9784 11711/11535/9945 11412/11235/9685  
f 11526/11350/9784 11527/11351/9785 11712/11536/9946  
f 11711/11535/9945 11526/11350/9784 11712/11536/9946  
f 11664/11488/9914 11713/11537/9947 11712/11536/9946  
f 11527/11351/9785 11664/11488/9914 11712/11536/9946  
f 11586/11411/9843 11714/11538/9948 11713/11537/9947  
f 11664/11488/9914 11586/11411/9843 11713/11537/9947  
f 11714/11538/9948 11586/11411/9843 11587/11410/9842  
f 11715/11539/9949 11714/11538/9948 11587/11410/9842  
f 11715/11539/9949 11587/11410/9842 11550/11372/9807  
f 11716/11540/9950 11715/11539/9949 11550/11372/9807  
f 11716/11540/9950 11550/11372/9807 11551/11375/9810  
f 11717/11541/9951 11716/11540/9950 11551/11375/9810  
f 11616/11440/9870 11719/11542/9952 11718/11543/9953  
f 11653/11475/9901 11616/11440/9870 11718/11543/9953  
f 11719/11542/9952 11616/11440/9870 11571/11394/9826  
f 11720/11544/9954 11719/11542/9952 11571/11394/9826  
f 11720/11544/9954 11571/11394/9826 11572/11396/9828  
f 11721/11545/9955 11720/11544/9954 11572/11396/9828  
f 11723/11546/9828 11523/11349/9783 11722/11547/9956  
f 11724/11548/9955 11723/11546/9828 11722/11547/9956  
f 11531/11355/9789 11725/11549/9957 11722/11547/9956  
f 11523/11349/9783 11531/11355/9789 11722/11547/9956  
f 11701/11526/9938 11702/11525/9937 11422/11246/9696  
f 11421/11245/9695 11701/11526/9938 11422/11246/9696  
f 11453/11277/9726 11422/11246/9696 11702/11525/9937  
f 11703/11527/9939 11453/11277/9726 11702/11525/9937  
f 11430/11254/9703 11427/11253/9703 11704/11529/9940  
f 11705/11528/9940 11430/11254/9703 11704/11529/9940  
f 11706/11531/9941 11469/11293/9739 11505/11329/9768  
f 11707/11530/9941 11706/11531/9941 11505/11329/9768  
f 11394/11218/9668 11469/11293/9739 11709/11533/9943  
f 11708/11532/9942 11394/11218/9668 11709/11533/9943  
f 11708/11532/9942 11710/11534/9944 11393/11219/9669  
f 11394/11218/9668 11708/11532/9942 11393/11219/9669  
f 11424/11248/9698 11393/11219/9669 11710/11534/9944  
f 11711/11535/9945 11424/11248/9698 11710/11534/9944  
f 11424/11248/9698 11711/11535/9945 11712/11536/9946  
f 11423/11249/9699 11424/11248/9698 11712/11536/9946  
f 11713/11537/9947 11598/11421/9852 11423/11249/9699  
f 11712/11536/9946 11713/11537/9947 11423/11249/9699  
f 11714/11538/9948 11575/11398/9830 11598/11421/9852  
f 11713/11537/9947 11714/11538/9948 11598/11421/9852  
f 11715/11539/9949 11574/11399/9831 11575/11398/9830  
f 11714/11538/9948 11715/11539/9949 11575/11398/9830  
f 11716/11540/9950 11627/11451/9881 11574/11399/9831  
f 11715/11539/9949 11716/11540/9950 11574/11399/9831  
f 11627/11451/9881 11716/11540/9950 11717/11541/9951  
f 11599/11426/9857 11627/11451/9881 11717/11541/9951  
f 11599/11426/9857 11718/11543/9953 11719/11542/9952  
f 11602/11423/9854 11599/11426/9857 11719/11542/9952  
f 11602/11423/9854 11719/11542/9952 11720/11544/9954  
f 11618/11442/9872 11602/11423/9854 11720/11544/9954  
f 11721/11545/9955 11595/11420/9825 11596/11419/9851  
f 11720/11544/9954 11721/11545/9955 11596/11419/9851  
f 11724/11548/9955 11722/11547/9956 11386/11212/9662  
f 11569/11392/9825 11724/11548/9955 11386/11212/9662  
f 11389/11213/9663 11386/11212/9662 11722/11547/9956  
f 11725/11549/9957 11389/11213/9663 11722/11547/9956  
f 11728/11550/9958 11727/11551/9959 11726/11552/9960  
f 11729/11553/9961 11728/11550/9958 11726/11552/9960  
f 11732/11554/9962 11731/11555/9963 11730/11556/9964  
f 11733/11557/9965 11732/11554/9962 11730/11556/9964  
f 11736/11558/9966 11735/11559/9967 11734/11560/9968  
f 11737/11561/9969 11736/11558/9966 11734/11560/9968  
f 11741/11562/9970 11740/11563/9971 11739/11564/9972  
f 11738/11565/9973 11741/11562/9970 11739/11564/9972  
f 11729/11553/9961 11726/11552/9960 11742/11566/9974  
f 11743/11567/9975 11729/11553/9961 11742/11566/9974  
f 11747/11568/9976 11746/11569/9977 11745/11570/9978  
f 11744/11571/9979 11747/11568/9976 11745/11570/9978  
f 11751/11572/9980 11750/11573/9981 11749/11574/9982  
f 11748/11575/9983 11751/11572/9980 11749/11574/9982  
f 11752/11576/9984 11731/11555/9963 11732/11554/9962  
f 11753/11577/9985 11752/11576/9984 11732/11554/9962  
f 11735/11559/9967 11755/11578/9986 11754/11579/9987  
f 11734/11560/9968 11735/11559/9967 11754/11579/9987  
f 11757/11580/9988 11756/11581/9989 11739/11564/9972  
f 11740/11563/9971 11757/11580/9988 11739/11564/9972  
f 11761/11582/9990 11760/11583/9991 11759/11584/9992  
f 11758/11585/9993 11761/11582/9990 11759/11584/9992  
f 11765/11586/9994 11764/11587/9995 11763/11588/9996  
f 11762/11589/9997 11765/11586/9994 11763/11588/9996  
f 11768/11590/9998 11767/11591/9999 11766/11592/10000  
f 11769/11593/10001 11768/11590/9998 11766/11592/10000  
f 11773/11594/10002 11772/11595/9998 11771/11596/10003  
f 11770/11597/10004 11773/11594/10002 11771/11596/10003  
f 11776/11598/10005 11775/11599/10006 11774/11600/10007  
f 11777/11601/10008 11776/11598/10005 11774/11600/10007  
f 11779/11602/10009 11778/11603/10010 11776/11598/10005  
f 11777/11601/10008 11779/11602/10009 11776/11598/10005  
f 11782/11604/10011 11781/11605/10012 11780/11606/10013  
f 11783/11607/10014 11782/11604/10011 11780/11606/10013  
f 11785/11608/10015 11784/11609/10016 11782/11604/10011  
f 11783/11607/10014 11785/11608/10015 11782/11604/10011  
f 11788/11610/10017 11787/11611/10018 11786/11612/10019  
f 11789/11613/10020 11788/11610/10017 11786/11612/10019  
f 11793/11614/10021 11792/11615/10022 11791/11616/10018  
f 11790/11617/10023 11793/11614/10021 11791/11616/10018  
f 11769/11593/10001 11766/11592/10000 11795/11618/10024  
f 11794/11619/10025 11769/11593/10001 11795/11618/10024  
f 11797/11620/10026 11778/11603/10010 11779/11602/10009  
f 11796/11621/10027 11797/11620/10026 11779/11602/10009  
f 11771/11596/10003 11772/11595/9998 11798/11622/10028  
f 11799/11623/9974 11771/11596/10003 11798/11622/10028  
f 11753/11577/9985 11777/11601/10008 11771/11596/10029  
f 11800/11624/10030 11753/11577/9985 11771/11596/10029  
f 11756/11581/9989 11803/11625/9988 11802/11626/10031  
f 11801/11627/10032 11756/11581/9989 11802/11626/10031  
f 11806/11628/10033 11805/11629/10034 11802/11626/10031  
f 11804/11630/9987 11806/11628/10033 11802/11626/10031  
f 11785/11608/10015 11783/11607/10014 11750/11573/9981  
f 11807/11631/9980 11785/11608/10015 11750/11573/9981  
f 11787/11611/10018 11785/11608/10015 11809/11632/9978  
f 11808/11633/9977 11787/11611/10018 11809/11632/9978  
f 11813/11634/10035 11812/11635/10036 11811/11636/10037  
f 11810/11637/10038 11813/11634/10035 11811/11636/10037  
f 11758/11585/9993 11815/11638/10039 11811/11636/10040  
f 11814/11639/10041 11758/11585/9993 11811/11636/10040  
f 11794/11619/10025 11817/11640/10042 11816/11641/10043  
f 11769/11593/10001 11794/11619/10025 11816/11641/10043  
f 11733/11557/9965 11796/11621/10027 11779/11602/10009  
f 11732/11554/9962 11733/11557/9965 11779/11602/10009  
f 11820/11642/9967 11819/11643/10044 11818/11644/10045  
f 11821/11645/10046 11820/11642/9967 11818/11644/10045  
f 11825/11646/9973 11824/11647/9972 11823/11648/10047  
f 11822/11649/10048 11825/11646/9973 11823/11648/10047  
f 11779/11602/10009 11777/11601/10008 11753/11577/9985  
f 11732/11554/9962 11779/11602/10009 11753/11577/9985  
f 11750/11573/9981 11783/11607/10014 11780/11606/10013  
f 11749/11574/9982 11750/11573/9981 11780/11606/10013  
f 11826/11650/10049 11815/11638/10039 11758/11585/9993  
f 11759/11584/9992 11826/11650/10049 11758/11585/9993  
f 11827/11651/10047 11739/11564/9972 11756/11581/9989  
f 11801/11627/10032 11827/11651/10047 11756/11581/9989  
f 11790/11617/10023 11791/11616/10018 11828/11652/9977  
f 11829/11653/9976 11790/11617/10023 11828/11652/9977  
f 11769/11593/10001 11816/11641/10043 11830/11654/9975  
f 11768/11590/9998 11769/11593/10001 11830/11654/9975  
f 11831/11655/10050 11820/11642/9967 11821/11645/10046  
f 11832/11656/10034 11831/11655/10050 11821/11645/10046  
f 11835/11657/10051 11834/11658/10052 11833/11659/10053  
f 11836/11660/10054 11835/11657/10051 11833/11659/10053  
f 11747/11568/9976 11744/11571/9979 11838/11661/10055  
f 11837/11662/10056 11747/11568/9976 11838/11661/10055  
f 11840/11663/10057 11839/11664/10058 11748/11575/9983  
f 11749/11574/9982 11840/11663/10057 11748/11575/9983  
f 11749/11574/9982 11780/11606/10013 11841/11665/10059  
f 11840/11663/10057 11749/11574/9982 11841/11665/10059  
f 11842/11666/10060 11841/11665/10059 11780/11606/10013  
f 11781/11605/10012 11842/11666/10060 11780/11606/10013  
f 11759/11584/9992 11844/11667/10061 11843/11668/10062  
f 11826/11650/10049 11759/11584/9992 11843/11668/10062  
f 11844/11667/10061 11759/11584/9992 11760/11583/9991  
f 11845/11669/10063 11844/11667/10061 11760/11583/9991  
f 11765/11586/9994 11847/11670/10064 11846/11671/10065  
f 11764/11587/9995 11765/11586/9994 11846/11671/10065  
f 11835/11657/10051 11849/11672/10066 11848/11673/10064  
f 11834/11658/10052 11835/11657/10051 11848/11673/10064  
f 11790/11617/10023 11851/11674/10067 11850/11675/10068  
f 11793/11614/10021 11790/11617/10023 11850/11675/10068  
f 11851/11674/10067 11790/11617/10023 11829/11653/9976  
f 11852/11676/10069 11851/11674/10067 11829/11653/9976  
f 11854/11677/10070 11853/11678/10071 11837/11662/10056  
f 11838/11661/10055 11854/11677/10070 11837/11662/10056  
f 11856/11679/10072 11855/11680/10073 11839/11664/10058  
f 11840/11663/10057 11856/11679/10072 11839/11664/10058  
f 11841/11665/10059 11857/11681/10074 11856/11679/10072  
f 11840/11663/10057 11841/11665/10059 11856/11679/10072  
f 11842/11666/10060 11858/11682/10075 11857/11681/10074  
f 11841/11665/10059 11842/11666/10060 11857/11681/10074  
f 11861/11683/10076 11860/11684/10077 11859/11685/10078  
f 11862/11686/10061 11861/11683/10076 11859/11685/10078  
f 11845/11669/10063 11864/11687/10079 11863/11688/10080  
f 11844/11667/10061 11845/11669/10063 11863/11688/10080  
f 11846/11671/10065 11847/11670/10064 11866/11689/10081  
f 11865/11690/10082 11846/11671/10065 11866/11689/10081  
f 11868/11691/10083 11867/11692/10084 11848/11673/10064  
f 11849/11672/10066 11868/11691/10083 11848/11673/10064  
f 11870/11693/10085 11869/11694/10086 11850/11675/10068  
f 11851/11674/10067 11870/11693/10085 11850/11675/10068  
f 11871/11695/10071 11870/11693/10085 11851/11674/10067  
f 11852/11676/10069 11871/11695/10071 11851/11674/10067  
f 11727/11551/9959 11728/11550/9958 11853/11678/10071  
f 11854/11677/10070 11727/11551/9959 11853/11678/10071  
f 11733/11557/9965 11730/11556/9964 11855/11680/10073  
f 11856/11679/10072 11733/11557/9965 11855/11680/10073  
f 11796/11621/10027 11733/11557/9965 11856/11679/10072  
f 11857/11681/10074 11796/11621/10027 11856/11679/10072  
f 11858/11682/10075 11797/11620/10026 11796/11621/10027  
f 11857/11681/10074 11858/11682/10075 11796/11621/10027  
f 11822/11649/10048 11860/11684/10077 11861/11683/10076  
f 11825/11646/9973 11822/11649/10048 11861/11683/10076  
f 11738/11565/9973 11863/11688/10080 11864/11687/10079  
f 11741/11562/9970 11738/11565/9973 11864/11687/10079  
f 11866/11689/10081 11736/11558/9966 11737/11561/9969  
f 11865/11690/10082 11866/11689/10081 11737/11561/9969  
f 11818/11644/10045 11819/11643/10044 11867/11692/10084  
f 11868/11691/10083 11818/11644/10045 11867/11692/10084  
f 11869/11694/10086 11870/11693/10085 11794/11619/10025  
f 11795/11618/10024 11869/11694/10086 11794/11619/10025  
f 11870/11693/10085 11871/11695/10071 11817/11640/10042  
f 11794/11619/10025 11870/11693/10085 11817/11640/10042  
f 11873/11696/10087 11872/11697/10088 11859/11685/10078  
f 11860/11684/10077 11873/11696/10087 11859/11685/10078  
f 11860/11684/10077 11822/11649/10048 11874/11698/10089  
f 11873/11696/10087 11860/11684/10077 11874/11698/10089  
f 11875/11699/10090 11874/11698/10089 11822/11649/10048  
f 11823/11648/10047 11875/11699/10090 11822/11649/10048  
f 11801/11627/10032 11877/11700/10091 11876/11701/10090  
f 11827/11651/10047 11801/11627/10032 11876/11701/10090  
f 11843/11668/10062 11879/11702/10092 11878/11703/10093  
f 11826/11650/10049 11843/11668/10062 11878/11703/10093  
f 11882/11704/10094 11881/11705/10087 11880/11706/10095  
f 11883/11707/10060 11882/11704/10094 11880/11706/10095  
f 11881/11705/10087 11885/11708/10089 11884/11709/10096  
f 11880/11706/10095 11881/11705/10087 11884/11709/10096  
f 11885/11708/10089 11887/11710/10097 11886/11711/10010  
f 11884/11709/10096 11885/11708/10089 11886/11711/10010  
f 11889/11712/10091 11888/11713/10005 11886/11711/10010  
f 11887/11710/10097 11889/11712/10091 11886/11711/10010  
f 11877/11700/10091 11775/11599/10006 11776/11598/10005  
f 11805/11629/10034 11773/11594/10002 11770/11597/10004  
f 11802/11626/10031 11805/11629/10034 11770/11597/10004  
f 11767/11591/9999 11832/11656/10034 11821/11645/10046  
f 11766/11592/10000 11767/11591/9999 11821/11645/10046  
f 11766/11592/10000 11821/11645/10046 11818/11644/10045  
f 11795/11618/10024 11766/11592/10000 11818/11644/10045  
f 11795/11618/10024 11818/11644/10045 11868/11691/10083  
f 11869/11694/10086 11795/11618/10024 11868/11691/10083  
f 11849/11672/10066 11850/11675/10068 11869/11694/10086  
f 11868/11691/10083 11849/11672/10066 11869/11694/10086  
f 11793/11614/10021 11850/11675/10068 11849/11672/10066  
f 11835/11657/10051 11793/11614/10021 11849/11672/10066  
f 11792/11615/10022 11793/11614/10021 11835/11657/10051  
f 11836/11660/10054 11792/11615/10022 11835/11657/10051  
f 11810/11637/10038 11811/11636/10037 11789/11613/10020  
f 11786/11612/10019 11810/11637/10038 11789/11613/10020  
f 11811/11636/10040 11815/11638/10039 11782/11604/10011  
f 11784/11609/10016 11811/11636/10040 11782/11604/10011  
f 11878/11703/10093 11782/11604/10011 11815/11638/10039  
f 11826/11650/10049 11878/11703/10093 11815/11638/10039  
f 11882/11704/10094 11883/11707/10060 11890/11714/10098  
f 11891/11715/10099 11882/11704/10094 11890/11714/10098  
f 11781/11605/10012 11782/11604/10011 11878/11703/10093  
f 11877/11700/10091 11801/11627/10032 11802/11626/10031  
f 11775/11599/10006 11877/11700/10091 11802/11626/10031  
f 12042/11716/10100 12041/11717/10100 12040/11718/10100  
f 12043/11719/10100 12042/11716/10100 12040/11718/10100  
f 12047/11720/10101 12046/11721/10101 12045/11722/10102  
f 12044/11723/10103 12047/11720/10101 12045/11722/10102  
f 12051/11724/10104 12050/11725/10105 12049/11726/10106  
f 12048/11727/10107 12051/11724/10104 12049/11726/10106  
f 12054/11728/10108 12053/11729/10109 12052/11730/10110  
f 12055/11731/10111 12054/11728/10108 12052/11730/10110  
f 12058/11732/10112 12057/11733/10113 12056/11734/10114  
f 12059/11735/10115 12058/11732/10112 12056/11734/10114  
f 12062/11736/10116 12061/11737/10116 12060/11738/10117  
f 12063/11739/10117 12062/11736/10116 12060/11738/10117  
f 12066/11740/10118 12065/11741/10119 12064/11742/10120  
f 12067/11743/10121 12066/11740/10118 12064/11742/10120  
f 12070/11744/10122 12069/11745/10123 12068/11746/10124  
f 12071/11747/10122 12070/11744/10122 12068/11746/10124  
f 12074/11748/10125 12073/11749/10125 12072/11750/10126  
f 12075/11751/10127 12074/11748/10125 12072/11750/10126  
f 12063/11739/10117 12060/11738/10117 12055/11731/10111  
f 12052/11730/10110 12063/11739/10117 12055/11731/10111  
f 12067/11743/10121 12050/11725/10105 12051/11724/10104  
f 12066/11740/10118 12067/11743/10121 12051/11724/10104  
f 12078/11752/10128 12077/11753/10129 12076/11754/10130  
f 12079/11755/10124 12078/11752/10128 12076/11754/10130  
f 12057/11733/10113 12058/11732/10112 12075/11751/10127  
f 12072/11750/10126 12057/11733/10113 12075/11751/10127  
f 12083/11756/10131 12082/11757/10132 12081/11758/10132  
f 12080/11759/10131 12083/11756/10131 12081/11758/10132  
f 12087/11760/10133 12086/11761/10134 12085/11762/10135  
f 12084/11763/10133 12087/11760/10133 12085/11762/10135  
f 12091/11764/10136 12090/11765/10137 12089/11766/10138  
f 12088/11767/10139 12091/11764/10136 12089/11766/10138  
f 12093/11768/10140 12092/11769/10141 12083/11756/10131  
f 12080/11759/10131 12093/11768/10140 12083/11756/10131  
f 12096/11770/10142 12095/11771/10143 12094/11772/10144  
f 12097/11773/10145 12096/11770/10142 12094/11772/10144  
f 12098/11774/10146 12070/11744/10122 12071/11747/10122  
f 12099/11775/10147 12098/11774/10146 12071/11747/10122  
f 12101/11776/10148 12100/11777/10148 12064/11742/10120  
f 12065/11741/10119 12101/11776/10148 12064/11742/10120  
f 12061/11737/10116 12062/11736/10116 12102/11778/10149  
f 12103/11779/10149 12061/11737/10116 12102/11778/10149  
f 12074/11748/10125 12105/11780/10150 12104/11781/10150  
f 12073/11749/10125 12074/11748/10125 12104/11781/10150  
f 12103/11779/10149 12102/11778/10149 12107/11782/10151  
f 12106/11783/10151 12103/11779/10149 12107/11782/10151  
f 12100/11777/10148 12101/11776/10148 12108/11784/10152  
f 12109/11785/10152 12100/11777/10148 12108/11784/10152  
f 12099/11775/10147 12111/11786/10153 12110/11787/10153  
f 12098/11774/10146 12099/11775/10147 12110/11787/10153  
f 12105/11780/10150 12113/11788/10154 12112/11789/10154  
f 12104/11781/10150 12105/11780/10150 12112/11789/10154  
f 12106/11783/10151 12107/11782/10151 12092/11769/10141  
f 12093/11768/10140 12106/11783/10151 12092/11769/10141  
f 12090/11765/10137 12091/11764/10136 12109/11785/10152  
f 12108/11784/10152 12090/11765/10137 12109/11785/10152  
f 12115/11790/10153 12114/11791/10155 12087/11760/10133  
f 12084/11763/10133 12115/11790/10153 12087/11760/10133  
f 12113/11788/10154 12096/11770/10142 12097/11773/10145  
f 12112/11789/10154 12113/11788/10154 12097/11773/10145  
f 12119/11792/10156 12118/11793/10157 12117/11794/10157  
f 12116/11795/10158 12119/11792/10156 12117/11794/10157  
f 12123/11796/10159 12122/11797/10160 12121/11798/10161  
f 12120/11799/10162 12123/11796/10159 12121/11798/10161  
f 12126/11800/10163 12125/11801/10163 12124/11802/10164  
f 12127/11803/10164 12126/11800/10163 12124/11802/10164  
f 12130/11804/10165 12129/11805/10166 12128/11806/10167  
f 12131/11807/10165 12130/11804/10165 12128/11806/10167  
f 12131/11807/10165 12133/11808/10168 12132/11809/10168  
f 12130/11804/10165 12131/11807/10165 12132/11809/10168  
f 12134/11810/10169 12119/11792/10156 12116/11795/10158  
f 12135/11811/10169 12134/11810/10169 12116/11795/10158  
f 12137/11812/10170 12136/11813/10170 12120/11799/10162  
f 12121/11798/10161 12137/11812/10170 12120/11799/10162  
f 12139/11814/10171 12138/11815/10171 12127/11803/10164  
f 12124/11802/10164 12139/11814/10171 12127/11803/10164  
f 12141/11816/10172 12132/11809/10168 12133/11808/10168  
f 12140/11817/10172 12141/11816/10172 12133/11808/10168  
f 12134/11810/10169 12135/11811/10169 12142/11818/10173  
f 12143/11819/10173 12134/11810/10169 12142/11818/10173  
f 12136/11813/10170 12137/11812/10170 12144/11820/10174  
f 12145/11821/10174 12136/11813/10170 12144/11820/10174  
f 12147/11822/10175 12138/11815/10171 12139/11814/10171  
f 12146/11823/10176 12147/11822/10175 12139/11814/10171  
f 12148/11824/10177 12141/11816/10172 12140/11817/10172  
f 12149/11825/10177 12148/11824/10177 12140/11817/10172  
f 12150/11826/10178 12143/11819/10173 12142/11818/10173  
f 12151/11827/10178 12150/11826/10178 12142/11818/10173  
f 12145/11821/10174 12144/11820/10174 12153/11828/10179  
f 12152/11829/10179 12145/11821/10174 12153/11828/10179  
f 12155/11830/10180 12154/11831/10180 12147/11822/10175  
f 12146/11823/10176 12155/11830/10180 12147/11822/10175  
f 12148/11824/10177 12149/11825/10177 12156/11832/10181  
f 12157/11833/10181 12148/11824/10177 12156/11832/10181  
f 12159/11834/10182 12150/11826/10178 12151/11827/10178  
f 12158/11835/10182 12159/11834/10182 12151/11827/10178  
f 12153/11828/10179 12161/11836/10183 12160/11837/10183  
f 12152/11829/10179 12153/11828/10179 12160/11837/10183  
f 12154/11831/10180 12155/11830/10180 12162/11838/10184  
f 12163/11839/10184 12154/11831/10180 12162/11838/10184  
f 12157/11833/10181 12156/11832/10181 12164/11840/10185  
f 12165/11841/10186 12157/11833/10181 12164/11840/10185  
f 12158/11835/10182 12167/11842/10187 12166/11843/10188  
f 12159/11834/10182 12158/11835/10182 12166/11843/10188  
f 12161/11836/10183 12169/11844/10189 12168/11845/10189  
f 12160/11837/10183 12161/11836/10183 12168/11845/10189  
f 12171/11846/10190 12170/11847/10190 12163/11839/10184  
f 12162/11838/10184 12171/11846/10190 12163/11839/10184  
f 12175/11848/10191 12174/11849/10192 12173/11850/10192  
f 12172/11851/10191 12175/11848/10191 12173/11850/10192  
f 12177/11852/10160 12123/11796/10160 12176/11853/10193  
f 12178/11854/10193 12177/11852/10160 12176/11853/10193  
f 12125/11801/10163 12126/11800/10163 12179/11855/10194  
f 12180/11856/10195 12125/11801/10163 12179/11855/10194  
f 12184/11857/10196 12183/11858/10167 12182/11859/10166  
f 12181/11860/10197 12184/11857/10196 12182/11859/10166  
f 12181/11860/10197 12186/11861/10198 12185/11862/10199  
f 12184/11857/10196 12181/11860/10197 12185/11862/10199  
f 12175/11848/10191 12172/11851/10191 12187/11863/10200  
f 12188/11864/10201 12175/11848/10191 12187/11863/10200  
f 12178/11854/10193 12176/11853/10193 12190/11865/10202  
f 12189/11866/10202 12178/11854/10193 12190/11865/10202  
f 12191/11867/10203 12180/11856/10195 12179/11855/10194  
f 12192/11868/10204 12191/11867/10203 12179/11855/10194  
f 12194/11869/10205 12185/11862/10199 12186/11861/10198  
f 12193/11870/10206 12194/11869/10205 12186/11861/10198  
f 12187/11863/10200 12196/11871/10207 12195/11872/10207  
f 12188/11864/10201 12187/11863/10200 12195/11872/10207  
f 12198/11873/10208 12197/11874/10209 12189/11866/10202  
f 12190/11865/10202 12198/11873/10208 12189/11866/10202  
f 12191/11867/10203 12192/11868/10204 12200/11875/10210  
f 12199/11876/10210 12191/11867/10203 12200/11875/10210  
f 12193/11870/10206 12202/11877/10211 12201/11878/10212  
f 12194/11869/10205 12193/11870/10206 12201/11878/10212  
f 12204/11879/10213 12203/11880/10214 12195/11872/10207  
f 12196/11871/10207 12204/11879/10213 12195/11872/10207  
f 12197/11874/10209 12198/11873/10208 12205/11881/10215  
f 12206/11882/10216 12197/11874/10209 12205/11881/10215  
f 12200/11875/10210 12208/11883/10217 12207/11884/10218  
f 12199/11876/10210 12200/11875/10210 12207/11884/10218  
f 12202/11877/10211 12210/11885/10219 12209/11886/10219  
f 12201/11878/10212 12202/11877/10211 12209/11886/10219  
f 12212/11887/10220 12211/11888/10220 12203/11880/10214  
f 12204/11879/10213 12212/11887/10220 12203/11880/10214  
f 12206/11882/10216 12205/11881/10215 12214/11889/10221  
f 12213/11890/10221 12206/11882/10216 12214/11889/10221  
f 12208/11883/10217 12216/11891/10222 12215/11892/10222  
f 12207/11884/10218 12208/11883/10217 12215/11892/10222  
f 12210/11885/10219 12218/11893/10223 12217/11894/10223  
f 12209/11886/10219 12210/11885/10219 12217/11894/10223  
f 12220/11895/10224 12219/11896/10224 12211/11888/10220  
f 12212/11887/10220 12220/11895/10224 12211/11888/10220  
f 12222/11897/10225 12221/11898/10225 12213/11890/10221  
f 12214/11889/10221 12222/11897/10225 12213/11890/10221  
f 12223/11899/10226 12215/11892/10222 12216/11891/10222  
f 12224/11900/10226 12223/11899/10226 12216/11891/10222  
f 12227/11901/10227 12226/11902/10228 12225/11903/10227  
f 12228/11904/10228 12227/11901/10227 12225/11903/10227  
f 12231/11905/10229 12230/11906/10230 12229/11907/10231  
f 12232/11908/10231 12231/11905/10229 12229/11907/10231  
f 12235/11909/10232 12234/11910/10232 12233/11911/10233  
f 12238/11912/10234 12237/11913/10235 12236/11914/10236  
f 12239/11915/10237 12238/11912/10234 12236/11914/10236  
f 12242/11916/10238 12241/11917/10239 12240/11918/10239  
f 12243/11919/10238 12242/11916/10238 12240/11918/10239  
f 12247/11920/10240 12246/11921/10240 12245/11922/10241  
f 12244/11923/10241 12247/11920/10240 12245/11922/10241  
f 12251/11924/10242 12250/11925/10242 12249/11926/10243  
f 12248/11927/10244 12251/11924/10242 12249/11926/10243  
f 12254/11928/10245 12253/11929/10246 12252/11930/10247  
f 12256/11931/10248 12255/11932/10249 12253/11929/10246  
f 12249/11926/10243 12258/11933/10250 12257/11934/10250  
f 12248/11927/10244 12249/11926/10243 12257/11934/10250  
f 12261/11935/10251 12260/11936/10252 12259/11937/10253  
f 12261/11935/10251 12259/11937/10253 12262/11938/10254  
f 12263/11939/10255 12262/11938/10254 12259/11937/10253  
f 12265/11940/10256 12264/11941/10256 12246/11921/10240  
f 12247/11920/10240 12265/11940/10256 12246/11921/10240  
f 12267/11942/10257 12266/11943/10258 12253/11929/10246  
f 12270/11944/10259 12269/11945/10259 12268/11946/10260  
f 12271/11947/10260 12270/11944/10259 12268/11946/10260  
f 12232/11908/10231 12229/11907/10231 12273/11948/10261  
f 12272/11949/10261 12232/11908/10231 12273/11948/10261  
f 12275/11950/10262 12242/11916/10238 12243/11919/10238  
f 12274/11951/10262 12275/11950/10262 12243/11919/10238  
f 12239/11915/10237 12277/11952/10263 12276/11953/10263  
f 12238/11912/10234 12239/11915/10237 12276/11953/10263  
f 12281/11954/10264 12280/11955/10265 12279/11956/10264  
f 12278/11957/10264 12281/11954/10264 12279/11956/10264  
f 12254/11928/10245 12267/11942/10257 12253/11929/10246  
f 12255/11932/10249 12252/11930/10247 12253/11929/10246  
f 12282/11958/10266 12263/11939/10255 12259/11937/10253  
f 12260/11936/10252 12283/11959/10267 12259/11937/10253  
f 12287/11960/10268 12286/11961/10269 12285/11962/10269  
f 12284/11963/10268 12287/11960/10268 12285/11962/10269  
f 12291/11964/10270 12290/11965/10271 12289/11966/10271  
f 12288/11967/10270 12291/11964/10270 12289/11966/10271  
f 12294/11968/10272 12293/11969/10273 12292/11970/10273  
f 12295/11971/10274 12294/11968/10272 12292/11970/10273  
f 12299/11972/10275 12298/11973/10276 12297/11974/10277  
f 12296/11975/10278 12299/11972/10275 12297/11974/10277  
f 12303/11976/10279 12302/11977/10279 12301/11978/10280  
f 12300/11979/10280 12303/11976/10279 12301/11978/10280  
f 12306/11980/10281 12305/11981/10282 12304/11982/10282  
f 12307/11983/10283 12306/11980/10281 12304/11982/10282  
f 12311/11984/10284 12310/11985/10285 12309/11986/10285  
f 12308/11987/10286 12311/11984/10284 12309/11986/10285  
f 12314/11988/10287 12313/11989/10288 12312/11990/10289  
f 12316/11991/10290 12312/11990/10289 12315/11992/10291  
f 12318/11993/10292 12317/11994/10293 12309/11986/10285  
f 12310/11985/10285 12318/11993/10292 12309/11986/10285  
f 12321/11995/10294 12320/11996/10295 12319/11997/10296  
f 12321/11995/10294 12322/11998/10297 12320/11996/10295  
f 12323/11999/10298 12320/11996/10295 12322/11998/10297  
f 12305/11981/10282 12325/12000/10299 12324/12001/10300  
f 12304/11982/10282 12305/11981/10282 12324/12001/10300  
f 12327/12002/10301 12312/11990/10289 12326/12003/10302  
f 12329/12004/10303 12294/11968/10272 12295/11971/10274  
f 12328/12005/10303 12329/12004/10303 12295/11971/10274  
f 12330/12006/10304 12289/11966/10271 12290/11965/10271  
f 12331/12007/10304 12330/12006/10304 12290/11965/10271  
f 12333/12008/10305 12332/12009/10305 12302/11977/10279  
f 12303/11976/10279 12333/12008/10305 12302/11977/10279  
f 12296/11975/10278 12297/11974/10277 12335/12010/10306  
f 12334/12011/10307 12296/11975/10278 12335/12010/10306  
f 12339/12012/10308 12338/12013/10309 12337/12014/10310  
f 12336/12015/10310 12339/12012/10308 12337/12014/10310  
f 12314/11988/10287 12312/11990/10289 12327/12002/10301  
f 12315/11992/10291 12312/11990/10289 12313/11989/10288  
f 12340/12016/10311 12320/11996/10295 12323/11999/10298  
f 12319/11997/10296 12320/11996/10295 12341/12017/10312  
f 12342/12018/10313 12332/12009/10305 12333/12008/10305  
f 12343/12019/10313 12342/12018/10313 12333/12008/10305  
f 12322/11998/10297 12321/11995/10294 12334/12011/10307  
f 12335/12010/10306 12322/11998/10297 12334/12011/10307  
f 12311/11984/10284 12308/11987/10286 12329/12004/10303  
f 12328/12005/10303 12311/11984/10284 12329/12004/10303  
f 12314/11988/10287 12330/12006/10304 12331/12007/10304  
f 12313/11989/10288 12314/11988/10287 12331/12007/10304  
f 12272/11949/10261 12273/11948/10261 12254/11928/10245  
f 12252/11930/10247 12272/11949/10261 12254/11928/10245  
f 12269/11945/10259 12270/11944/10259 12250/11925/10242  
f 12251/11924/10242 12269/11945/10259 12250/11925/10242  
f 12277/11952/10263 12261/11935/10251 12262/11938/10254  
f 12276/11953/10263 12277/11952/10263 12262/11938/10254  
f 12274/11951/10262 12345/12020/10314 12344/12021/10315  
f 12275/11950/10262 12274/11951/10262 12344/12021/10315  
f 12234/11910/10232 12235/11909/10232 12271/11947/10260  
f 12268/11946/10260 12234/11910/10232 12271/11947/10260  
f 12240/11918/10239 12241/11917/10239 12346/12022/10316  
f 12293/11969/10273 12347/12023/10317 12292/11970/10273  
f 12300/11979/10280 12301/11978/10280 12348/12024/10318  
f 12352/12025/10319 12351/12026/10320 12350/12027/10321  
f 12349/12028/10322 12352/12025/10319 12350/12027/10321  
f 12350/12027/10321 12354/12029/10323 12353/12030/10324  
f 12349/12028/10322 12350/12027/10321 12353/12030/10324  
f 12358/12031/10325 12357/12032/10326 12356/12033/10327  
f 12355/12034/10328 12358/12031/10325 12356/12033/10327  
f 12362/12035/10329 12361/12036/10330 12360/12037/10331  
f 12359/12038/10332 12362/12035/10329 12360/12037/10331  
f 12360/12037/10331 12364/12039/10333 12363/12040/10334  
f 12359/12038/10332 12360/12037/10331 12363/12040/10334  
f 12367/12041/10335 12366/12042/10336 12365/12043/10337  
f 12368/12044/10338 12367/12041/10335 12365/12043/10337  
f 12256/11931/10248 12253/11929/10246 12350/12027/10321  
f 12351/12026/10320 12256/11931/10248 12350/12027/10321  
f 12365/12043/10337 12257/11934/10250 12258/11933/10250  
f 12368/12044/10338 12365/12043/10337 12258/11933/10250  
f 12360/12037/10331 12259/11937/10253 12283/11959/10267  
f 12364/12039/10333 12360/12037/10331 12283/11959/10267  
f 12259/11937/10253 12360/12037/10331 12361/12036/10330  
f 12282/11958/10266 12259/11937/10253 12361/12036/10330  
f 12356/12033/10327 12357/12032/10326 12264/11941/10256  
f 12265/11940/10256 12356/12033/10327 12264/11941/10256  
f 12253/11929/10246 12266/11943/10258 12354/12029/10323  
f 12350/12027/10321 12253/11929/10246 12354/12029/10323  
f 12316/11991/10290 12352/12025/10319 12349/12028/10322  
f 12312/11990/10289 12316/11991/10290 12349/12028/10322  
f 12366/12042/10336 12367/12041/10335 12317/11994/10293  
f 12318/11993/10292 12366/12042/10336 12317/11994/10293  
f 12359/12038/10332 12363/12040/10334 12341/12017/10312  
f 12320/11996/10295 12359/12038/10332 12341/12017/10312  
f 12320/11996/10295 12340/12016/10311 12362/12035/10329  
f 12359/12038/10332 12320/11996/10295 12362/12035/10329  
f 12325/12000/10299 12358/12031/10325 12355/12034/10328  
f 12324/12001/10300 12325/12000/10299 12355/12034/10328  
f 12312/11990/10289 12349/12028/10322 12353/12030/10324  
f 12326/12003/10302 12312/11990/10289 12353/12030/10324  
f 12371/12045/10339 12370/12046/10339 12369/12047/10340  
f 12372/12048/10341 12371/12045/10339 12369/12047/10340  
f 12376/12049/10342 12375/12050/10343 12374/12051/10343  
f 12373/12052/10342 12376/12049/10342 12374/12051/10343  
f 12379/12053/10344 12378/12054/10345 12377/12055/10345  
f 12380/12056/10344 12379/12053/10344 12377/12055/10345  
f 12383/12057/10346 12382/12058/10347 12381/12059/10348  
f 12384/12060/10348 12383/12057/10346 12381/12059/10348  
f 12387/12061/10349 12386/12062/10350 12385/12063/10351  
f 12388/12064/10352 12387/12061/10349 12385/12063/10351  
f 12369/12047/10340 12390/12065/10353 12389/12066/10344  
f 12372/12048/10341 12369/12047/10340 12389/12066/10344  
f 12394/12067/10354 12393/12068/10355 12392/12069/10356  
f 12391/12070/10357 12394/12067/10354 12392/12069/10356  
f 12397/12071/10358 12396/12072/10359 12395/12073/10360  
f 12398/12074/10361 12397/12071/10358 12395/12073/10360  
f 12401/12075/10362 12400/12076/10363 12399/12077/10364  
f 12402/12078/10365 12401/12075/10362 12399/12077/10364  
f 12376/12049/10342 12373/12052/10342 12384/12060/10348  
f 12381/12059/10348 12376/12049/10342 12384/12060/10348  
f 12404/12079/10366 12403/12080/10367 12391/12070/10357  
f 12392/12069/10356 12404/12079/10366 12391/12070/10357  
f 12407/12081/10368 12406/12082/10368 12405/12083/10369  
f 12408/12084/10369 12407/12081/10368 12405/12083/10369  
f 12409/12085/10370 12385/12063/10351 12386/12062/10350  
f 12410/12086/10370 12409/12085/10370 12386/12062/10350  
f 12414/12087/10371 12413/12088/10372 12412/12089/10372  
f 12411/12090/10373 12414/12087/10371 12412/12089/10372  
f 12416/12091/10374 12415/12092/10374 12396/12072/10359  
f 12397/12071/10358 12416/12091/10374 12396/12072/10359  
f 12419/12093/10375 12418/12094/10376 12417/12095/10377  
f 12420/12096/10378 12419/12093/10375 12417/12095/10377  
f 12402/12078/10365 12422/12097/10379 12421/12098/10379  
f 12401/12075/10362 12402/12078/10365 12421/12098/10379  
f 12425/12099/10380 12424/12100/10380 12423/12101/10381  
f 12426/12102/10382 12425/12099/10380 12423/12101/10381  
f 12430/12103/10383 12429/12104/10384 12428/12105/10385  
f 12427/12106/10385 12430/12103/10383 12428/12105/10385  
f 12434/12107/10386 12433/12108/10386 12432/12109/10387  
f 12431/12110/10388 12434/12107/10386 12432/12109/10387  
f 12437/12111/10389 12436/12112/10390 12435/12113/10391  
f 12438/12114/10389 12437/12111/10389 12435/12113/10391  
f 12442/12115/10392 12441/12116/10393 12440/12117/10393  
f 12439/12118/10392 12442/12115/10392 12440/12117/10393  
f 12408/12084/10369 12405/12083/10369 12440/12117/10393  
f 12441/12116/10393 12408/12084/10369 12440/12117/10393  
f 12439/12118/10392 12417/12095/10377 12418/12094/10376  
f 12442/12115/10392 12439/12118/10392 12418/12094/10376  
f 12413/12088/10372 12433/12108/10386 12434/12107/10386  
f 12412/12089/10372 12413/12088/10372 12434/12107/10386  
f 12426/12102/10382 12423/12101/10381 12431/12110/10388  
f 12432/12109/10387 12426/12102/10382 12431/12110/10388  
f 12410/12086/10370 12427/12106/10385 12428/12105/10385  
f 12409/12085/10370 12410/12086/10370 12428/12105/10385  
f 12435/12113/10391 12436/12112/10390 12403/12080/10367  
f 12404/12079/10366 12435/12113/10391 12403/12080/10367  
f 12429/12104/10384 12430/12103/10383 12415/12092/10374  
f 12416/12091/10374 12429/12104/10384 12415/12092/10374  
f 12422/12097/10379 12437/12111/10389 12438/12114/10389  
f 12421/12098/10379 12422/12097/10379 12438/12114/10389  
f 12445/12119/10394 12444/12120/10395 12443/12121/10395  
f 12446/12122/10396 12445/12119/10394 12443/12121/10395  
f 12444/12120/10395 12448/12123/10397 12447/12124/10398  
f 12443/12121/10395 12444/12120/10395 12447/12124/10398  
f 12450/12125/10399 12449/12126/10399 12447/12124/10398  
f 12448/12123/10397 12450/12125/10399 12447/12124/10398  
f 12453/12127/10400 12452/12128/10401 12451/12129/10402  
f 12454/12130/10403 12453/12127/10400 12451/12129/10402  
f 12455/12131/10403 12453/12127/10400 12454/12130/10403  
f 12456/12132/10404 12455/12131/10403 12454/12130/10403  
f 12455/12131/10403 12456/12132/10404 12458/12133/10405  
f 12457/12134/10405 12455/12131/10403 12458/12133/10405  
f 12461/12135/10406 12460/12136/10407 12459/12137/10408  
f 12462/12138/10409 12461/12135/10406 12459/12137/10408  
f 12464/12139/10410 12463/12140/10411 12461/12135/10406  
f 12462/12138/10409 12464/12139/10410 12461/12135/10406  
f 12466/12141/10412 12465/12142/10412 12463/12140/10411  
f 12464/12139/10410 12466/12141/10412 12463/12140/10411  
f 12470/12143/10413 12469/12144/10414 12468/12145/10415  
f 12467/12146/10413 12470/12143/10413 12468/12145/10415  
f 12471/12147/10416 12468/12145/10415 12469/12144/10414  
f 12472/12148/10417 12471/12147/10416 12469/12144/10414  
f 12471/12147/10416 12472/12148/10417 12473/12149/10418  
f 12474/12150/10418 12471/12147/10416 12473/12149/10418  
f 12478/12151/10419 12477/12152/10419 12476/12153/10420  
f 12475/12154/10420 12478/12151/10419 12476/12153/10420  
f 12481/12155/10421 12480/12156/10422 12479/12157/10423  
f 12482/12158/10424 12481/12155/10421 12479/12157/10423  
f 12486/12159/10425 12485/12160/10426 12484/12161/10427  
f 12483/12162/10428 12486/12159/10425 12484/12161/10427  
f 12489/12163/10429 12488/12164/10430 12487/12165/10431  
f 12490/12166/10432 12489/12163/10429 12487/12165/10431  
f 12452/12128/10401 12492/12167/10433 12491/12168/10434  
f 12451/12129/10402 12452/12128/10401 12491/12168/10434  
f 12494/12169/10435 12493/12170/10436 12445/12119/10394  
f 12446/12122/10396 12494/12169/10435 12445/12119/10394  
f 12457/12134/10405 12458/12133/10405 12459/12137/10408  
f 12460/12136/10407 12457/12134/10405 12459/12137/10408  
f 12497/12171/10437 12496/12172/10438 12495/12173/10438  
f 12498/12174/10437 12497/12171/10437 12495/12173/10438  
f 12467/12146/10413 12465/12142/10412 12466/12141/10412  
f 12470/12143/10413 12467/12146/10413 12466/12141/10412  
f 12501/12175/10439 12500/12176/10440 12499/12177/10441  
f 12502/12178/10442 12501/12175/10439 12499/12177/10441  
f 12504/12179/10443 12503/12180/10443 12474/12150/10418  
f 12473/12149/10418 12504/12179/10443 12474/12150/10418  
f 12450/12125/10399 12506/12181/10444 12505/12182/10445  
f 12449/12126/10399 12450/12125/10399 12505/12182/10445  
f 12510/12183/10446 12509/12184/10446 12508/12185/10447  
f 12507/12186/10448 12510/12183/10446 12508/12185/10447  
f 12514/12187/10449 12513/12188/10450 12512/12189/10451  
f 12511/12190/10452 12514/12187/10449 12512/12189/10451  
f 12517/12191/10453 12516/12192/10454 12515/12193/10455  
f 12518/12194/10456 12517/12191/10453 12515/12193/10455  
f 12521/12195/10457 12520/12196/10458 12519/12197/10458  
f 12522/12198/10457 12521/12195/10457 12519/12197/10458  
f 12524/12199/10459 12523/12200/10460 12490/12166/10432  
f 12487/12165/10431 12524/12199/10459 12490/12166/10432  
f 12475/12154/10420 12476/12153/10420 12526/12201/10461  
f 12525/12202/10462 12475/12154/10420 12526/12201/10461  
f 12525/12202/10462 12526/12201/10461 12523/12200/10460  
f 12524/12199/10459 12525/12202/10462 12523/12200/10460  
f 12527/12203/10463 12517/12191/10453 12518/12194/10456  
f 12528/12204/10464 12527/12203/10463 12518/12194/10456  
f 12530/12205/10465 12527/12203/10463 12528/12204/10464  
f 12529/12206/10466 12530/12205/10465 12528/12204/10464  
f 12529/12206/10466 12521/12195/10457 12522/12198/10457  
f 12530/12205/10465 12529/12206/10466 12522/12198/10457  
f 12504/12179/10443 12532/12207/10467 12531/12208/10468  
f 12503/12180/10443 12504/12179/10443 12531/12208/10468  
f 12531/12208/10468 12532/12207/10467 12533/12209/10469  
f 12534/12210/10470 12531/12208/10468 12533/12209/10469  
f 12534/12210/10470 12533/12209/10469 12491/12168/10434  
f 12492/12167/10433 12534/12210/10470 12491/12168/10434  
f 12482/12158/10424 12536/12211/10471 12535/12212/10471  
f 12481/12155/10421 12482/12158/10424 12535/12212/10471  
f 12477/12152/10419 12478/12151/10419 12538/12213/10472  
f 12537/12214/10473 12477/12152/10419 12538/12213/10472  
f 12536/12211/10471 12537/12214/10473 12538/12213/10472  
f 12535/12212/10471 12536/12211/10471 12538/12213/10472  
f 12540/12215/10474 12539/12216/10475 12509/12184/10446  
f 12510/12183/10446 12540/12215/10474 12509/12184/10446  
f 12542/12217/10476 12541/12218/10477 12539/12216/10475  
f 12540/12215/10474 12542/12217/10476 12539/12216/10475  
f 12520/12196/10458 12541/12218/10477 12542/12217/10476  
f 12519/12197/10458 12520/12196/10458 12542/12217/10476  
f 12543/12219/10478 12497/12171/10437 12498/12174/10437  
f 12544/12220/10479 12543/12219/10478 12498/12174/10437  
f 12543/12219/10478 12544/12220/10479 12545/12221/10480  
f 12546/12222/10481 12543/12219/10478 12545/12221/10480  
f 12546/12222/10481 12545/12221/10480 12493/12170/10436  
f 12494/12169/10435 12546/12222/10481 12493/12170/10436  
f 12547/12223/10482 12484/12161/10427 12485/12160/10426  
f 12548/12224/10483 12547/12223/10482 12485/12160/10426  
f 12550/12225/10484 12479/12157/10423 12480/12156/10422  
f 12549/12226/10484 12550/12225/10484 12480/12156/10422  
f 12549/12226/10484 12552/12227/10482 12551/12228/10482  
f 12550/12225/10484 12549/12226/10484 12551/12228/10482  
f 12511/12190/10452 12512/12189/10451 12553/12229/10485  
f 12554/12230/10486 12511/12190/10452 12553/12229/10485  
f 12558/12231/10487 12557/12232/10488 12556/12233/10485  
f 12555/12234/10489 12558/12231/10487 12556/12233/10485  
f 12557/12232/10488 12558/12231/10487 12507/12186/10448  
f 12508/12185/10447 12557/12232/10488 12507/12186/10448  
f 12560/12235/10490 12502/12178/10442 12499/12177/10441  
f 12559/12236/10491 12560/12235/10490 12499/12177/10441  
f 12562/12237/10492 12560/12235/10490 12559/12236/10491  
f 12561/12238/10492 12562/12237/10492 12559/12236/10491  
f 12495/12173/10438 12496/12172/10438 12562/12237/10492  
f 12561/12238/10492 12495/12173/10438 12562/12237/10492  
f 12488/12164/10430 12489/12163/10429 12564/12239/10493  
f 12563/12240/10494 12488/12164/10430 12564/12239/10493  
f 12565/12241/10495 12486/12159/10425 12483/12162/10428  
f 12566/12242/10495 12565/12241/10495 12483/12162/10428  
f 12564/12239/10493 12565/12241/10495 12566/12242/10495  
f 12563/12240/10494 12564/12239/10493 12566/12242/10495  
f 12567/12243/10496 12515/12193/10455 12516/12192/10454  
f 12568/12244/10497 12567/12243/10496 12516/12192/10454  
f 12570/12245/10498 12569/12246/10499 12567/12243/10496  
f 12568/12244/10497 12570/12245/10498 12567/12243/10496  
f 12513/12188/10450 12514/12187/10449 12569/12246/10499  
f 12570/12245/10498 12513/12188/10450 12569/12246/10499  
f 12506/12181/10444 12572/12247/10500 12571/12248/10501  
f 12505/12182/10445 12506/12181/10444 12571/12248/10501  
f 12574/12249/10502 12573/12250/10503 12571/12248/10501  
f 12572/12247/10500 12574/12249/10502 12571/12248/10501  
f 12573/12250/10503 12574/12249/10502 12500/12176/10440  
f 12501/12175/10439 12573/12250/10503 12500/12176/10440  
f 12578/12251/10504 12577/12252/10504 12576/12253/10505  
f 12575/12254/10506 12578/12251/10504 12576/12253/10505  
f 12575/12254/10506 12576/12253/10505 12580/12255/10507  
f 12579/12256/10508 12575/12254/10506 12580/12255/10507  
f 12582/12257/10509 12579/12256/10508 12580/12255/10507  
f 12581/12258/10510 12582/12257/10509 12580/12255/10507  
f 12585/12259/10511 12584/12260/10512 12583/12261/10513  
f 12586/12262/10513 12585/12259/10511 12583/12261/10513  
f 12584/12260/10512 12585/12259/10511 12587/12263/10514  
f 12588/12264/10515 12584/12260/10512 12587/12263/10514  
f 12589/12265/10516 12588/12264/10515 12587/12263/10514  
f 12590/12266/10516 12589/12265/10516 12587/12263/10514  
f 12593/12267/10517 12592/12268/10518 12591/12269/10519  
f 12594/12270/10520 12593/12267/10517 12591/12269/10519  
f 12591/12269/10519 12596/12271/10521 12595/12272/10521  
f 12594/12270/10520 12591/12269/10519 12595/12272/10521  
f 12598/12273/10522 12595/12272/10521 12596/12271/10521  
f 12597/12274/10522 12598/12273/10522 12596/12271/10521  
f 12602/12275/10523 12601/12276/10524 12600/12277/10525  
f 12599/12278/10526 12602/12275/10523 12600/12277/10525  
f 12599/12278/10526 12600/12277/10525 12604/12279/10527  
f 12603/12280/10528 12599/12278/10526 12604/12279/10527  
f 12605/12281/10529 12603/12280/10528 12604/12279/10527  
f 12606/12282/10530 12605/12281/10529 12604/12279/10527  
f 12609/12283/10531 12608/12284/10532 12607/12285/10533  
f 12610/12286/10533 12609/12283/10531 12607/12285/10533  
f 12613/12287/10534 12612/12288/10534 12611/12289/10535  
f 12614/12290/10535 12613/12287/10534 12611/12289/10535  
f 12618/12291/10536 12617/12292/10537 12616/12293/10537  
f 12615/12294/10538 12618/12291/10536 12616/12293/10537  
f 12621/12295/10539 12620/12296/10540 12619/12297/10541  
f 12622/12298/10542 12621/12295/10539 12619/12297/10541  
f 12624/12299/10543 12623/12300/10544 12586/12262/10513  
f 12583/12261/10513 12624/12299/10543 12586/12262/10513  
f 12626/12301/10545 12577/12252/10504 12578/12251/10504  
f 12625/12302/10546 12626/12301/10545 12578/12251/10504  
f 12590/12266/10516 12592/12268/10518 12593/12267/10517  
f 12589/12265/10516 12590/12266/10516 12593/12267/10517  
f 12630/12303/10547 12629/12304/10547 12628/12305/10548  
f 12627/12306/10548 12630/12303/10547 12628/12305/10548  
f 12601/12276/10524 12602/12275/10523 12598/12273/10522  
f 12597/12274/10522 12601/12276/10524 12598/12273/10522  
f 12634/12307/10549 12633/12308/10550 12632/12309/10551  
f 12631/12310/10552 12634/12307/10549 12632/12309/10551  
f 12606/12282/10530 12636/12311/10553 12635/12312/10553  
f 12605/12281/10529 12606/12282/10530 12635/12312/10553  
f 12582/12257/10509 12581/12258/10510 12637/12313/10554  
f 12638/12314/10554 12582/12257/10509 12637/12313/10554  
f 12642/12315/10555 12641/12316/10556 12640/12317/10557  
f 12639/12318/10555 12642/12315/10555 12640/12317/10557  
f 12645/12319/10558 12644/12320/10559 12643/12321/10560  
f 12646/12322/10561 12645/12319/10558 12643/12321/10560  
f 12649/12323/10562 12648/12324/10562 12647/12325/10563  
f 12650/12326/10563 12649/12323/10562 12647/12325/10563  
f 12654/12327/10564 12653/12328/10565 12652/12329/10566  
f 12651/12330/10567 12654/12327/10564 12652/12329/10566  
f 12622/12298/10542 12656/12331/10568 12655/12332/10569  
f 12621/12295/10539 12622/12298/10542 12655/12332/10569  
f 12657/12333/10570 12608/12284/10532 12609/12283/10531  
f 12658/12334/10570 12657/12333/10570 12609/12283/10531  
f 12658/12334/10570 12655/12332/10569 12656/12331/10568  
f 12657/12333/10570 12658/12334/10570 12656/12331/10568  
f 12660/12335/10571 12659/12336/10572 12650/12326/10563  
f 12647/12325/10563 12660/12335/10571 12650/12326/10563  
f 12662/12337/10573 12661/12338/10573 12659/12336/10572  
f 12660/12335/10571 12662/12337/10573 12659/12336/10572  
f 12661/12338/10573 12662/12337/10573 12654/12327/10564  
f 12651/12330/10567 12661/12338/10573 12654/12327/10564  
f 12635/12312/10553 12636/12311/10553 12664/12339/10574  
f 12663/12340/10575 12635/12312/10553 12664/12339/10574  
f 12664/12339/10574 12666/12341/10576 12665/12342/10577  
f 12663/12340/10575 12664/12339/10574 12665/12342/10577  
f 12666/12341/10576 12623/12300/10544 12624/12299/10543  
f 12665/12342/10577 12666/12341/10576 12624/12299/10543  
f 12668/12343/10578 12667/12344/10578 12612/12288/10534  
f 12613/12287/10534 12668/12343/10578 12612/12288/10534  
f 12670/12345/10579 12669/12346/10579 12610/12286/10533  
f 12607/12285/10533 12670/12345/10579 12610/12286/10533  
f 12669/12346/10579 12670/12345/10579 12667/12344/10578  
f 12668/12343/10578 12669/12346/10579 12667/12344/10578  
f 12671/12347/10580 12642/12315/10555 12639/12318/10555  
f 12672/12348/10580 12671/12347/10580 12639/12318/10555  
f 12674/12349/10581 12671/12347/10580 12672/12348/10580  
f 12673/12350/10582 12674/12349/10581 12672/12348/10580  
f 12673/12350/10582 12652/12329/10566 12653/12328/10565  
f 12674/12349/10581 12673/12350/10582 12653/12328/10565  
f 12676/12351/10583 12675/12352/10584 12629/12304/10547  
f 12630/12303/10547 12676/12351/10583 12629/12304/10547  
f 12676/12351/10583 12678/12353/10585 12677/12354/10585  
f 12675/12352/10584 12676/12351/10583 12677/12354/10585  
f 12678/12353/10585 12626/12301/10545 12625/12302/10546  
f 12677/12354/10585 12678/12353/10585 12625/12302/10546  
f 12680/12355/10586 12679/12356/10587 12618/12291/10536  
f 12615/12294/10538 12680/12355/10586 12618/12291/10536  
f 12682/12357/10588 12681/12358/10589 12614/12290/10535  
f 12611/12289/10535 12682/12357/10588 12614/12290/10535  
f 12679/12356/10587 12680/12355/10586 12681/12358/10589  
f 12682/12357/10588 12679/12356/10587 12681/12358/10589  
f 12684/12359/10590 12683/12360/10591 12646/12322/10561  
f 12643/12321/10560 12684/12359/10590 12646/12322/10561  
f 12684/12359/10590 12686/12361/10592 12685/12362/10592  
f 12683/12360/10591 12684/12359/10590 12685/12362/10592  
f 12686/12361/10592 12640/12317/10557 12641/12316/10556  
f 12685/12362/10592 12686/12361/10592 12641/12316/10556  
f 12634/12307/10549 12631/12310/10552 12687/12363/10593  
f 12688/12364/10594 12634/12307/10549 12687/12363/10593  
f 12690/12365/10595 12689/12366/10596 12688/12364/10594  
f 12687/12363/10593 12690/12365/10595 12688/12364/10594  
f 12628/12305/10548 12689/12366/10596 12690/12365/10595  
f 12627/12306/10548 12628/12305/10548 12690/12365/10595  
f 12620/12296/10540 12692/12367/10597 12691/12368/10598  
f 12619/12297/10541 12620/12296/10540 12691/12368/10598  
f 12617/12292/10537 12694/12369/10599 12693/12370/10600  
f 12616/12293/10537 12617/12292/10537 12693/12370/10600  
f 12692/12367/10597 12696/12371/10599 12695/12372/10599  
f 12691/12368/10598 12692/12367/10597 12695/12372/10599  
f 12698/12373/10601 12697/12374/10602 12648/12324/10562  
f 12649/12323/10562 12698/12373/10601 12648/12324/10562  
f 12697/12374/10602 12698/12373/10601 12700/12375/10603  
f 12699/12376/10604 12697/12374/10602 12700/12375/10603  
f 12702/12377/10605 12701/12378/10605 12644/12320/10559  
f 12645/12319/10558 12702/12377/10605 12644/12320/10559  
f 12638/12314/10554 12637/12313/10554 12703/12379/10606  
f 12704/12380/10607 12638/12314/10554 12703/12379/10606  
f 12705/12381/10608 12704/12380/10607 12703/12379/10606  
f 12706/12382/10609 12705/12381/10608 12703/12379/10606  
f 12633/12308/10550 12705/12381/10608 12706/12382/10609  
f 12632/12309/10551 12633/12308/10550 12706/12382/10609  
f 12709/12383/10610 12708/12384/10610 12707/12385/10610  
f 12710/12386/10610 12709/12383/10610 12707/12385/10610  
f 12714/12387/10611 12713/12388/10612 12712/12389/10612  
f 12711/12390/10611 12714/12387/10611 12712/12389/10612  
f 12717/12391/10613 12716/12392/10614 12715/12393/10613  
f 12721/12394/10615 12720/12395/10616 12719/12396/10616  
f 12718/12397/10615 12721/12394/10615 12719/12396/10616  
f 12724/12398/10617 12723/12399/10617 12722/12400/10618  
f 12725/12401/10619 12724/12398/10617 12722/12400/10618  
f 12729/12402/10620 12728/12403/10621 12727/12404/10621  
f 12726/12405/10620 12729/12402/10620 12727/12404/10621  
f 12732/12406/10622 12731/12407/10623 12730/12408/10624  
f 12733/12409/10622 12732/12406/10622 12730/12408/10624  
f 12736/12410/10625 12735/12411/10626 12734/12412/10627  
f 12738/12413/10628 12734/12412/10627 12737/12414/10629  
f 12732/12406/10622 12733/12409/10622 12740/12415/10630  
f 12739/12416/10630 12732/12406/10622 12740/12415/10630  
f 12743/12417/10631 12742/12418/10632 12741/12419/10633  
f 12743/12417/10631 12744/12420/10634 12742/12418/10632  
f 12745/12421/10635 12742/12418/10632 12744/12420/10634  
f 12746/12422/10636 12727/12404/10621 12728/12403/10621  
f 12747/12423/10636 12746/12422/10636 12728/12403/10621  
f 12749/12424/10637 12734/12412/10627 12748/12425/10638  
f 12753/12426/10639 12752/12427/10640 12751/12428/10641  
f 12750/12429/10639 12753/12426/10639 12751/12428/10641  
f 12713/12388/10612 12755/12430/10642 12754/12431/10642  
f 12712/12389/10612 12713/12388/10612 12754/12431/10642  
f 12725/12401/10619 12722/12400/10618 12756/12432/10643  
f 12757/12433/10643 12725/12401/10619 12756/12432/10643  
f 12759/12434/10644 12758/12435/10644 12719/12396/10616  
f 12720/12395/10616 12759/12434/10644 12719/12396/10616  
f 12763/12436/10645 12762/12437/10646 12761/12438/10645  
f 12760/12439/10645 12763/12436/10645 12761/12438/10645  
f 12736/12410/10625 12734/12412/10627 12749/12424/10637  
f 12737/12414/10629 12734/12412/10627 12735/12411/10626  
f 12764/12440/10647 12742/12418/10632 12745/12421/10635  
f 12741/12419/10633 12742/12418/10632 12765/12441/10648  
f 12768/12442/10649 12767/12443/10650 12766/12444/10651  
f 12769/12445/10652 12768/12442/10649 12766/12444/10651  
f 12773/12446/10653 12772/12447/10654 12771/12448/10655  
f 12770/12449/10655 12773/12446/10653 12771/12448/10655  
f 12776/12450/10656 12775/12451/10656 12774/12452/10657  
f 12777/12453/10658 12776/12450/10656 12774/12452/10657  
f 12781/12454/10659 12780/12455/10660 12779/12456/10661  
f 12778/12457/10661 12781/12454/10659 12779/12456/10661  
f 12785/12458/10662 12784/12459/10663 12783/12460/10663  
f 12782/12461/10662 12785/12458/10662 12783/12460/10663  
f 12789/12462/10664 12788/12463/10665 12787/12464/10666  
f 12786/12465/10667 12789/12462/10664 12787/12464/10666  
f 12792/12466/10668 12791/12467/10668 12790/12468/10669  
f 12793/12469/10670 12792/12466/10668 12790/12468/10669  
f 12796/12470/10671 12795/12471/10672 12794/12472/10673  
f 12798/12473/10674 12797/12474/10675 12795/12471/10672  
f 12799/12475/10676 12791/12467/10668 12792/12466/10668  
f 12800/12476/10676 12799/12475/10676 12792/12466/10668  
f 12803/12477/10677 12802/12478/10678 12801/12479/10679  
f 12803/12477/10677 12801/12479/10679 12804/12480/10680  
f 12805/12481/10681 12804/12480/10680 12801/12479/10679  
f 12807/12482/10682 12806/12483/10683 12786/12465/10667  
f 12787/12464/10666 12807/12482/10682 12786/12465/10667  
f 12809/12484/10684 12808/12485/10685 12795/12471/10672  
f 12811/12486/10686 12810/12487/10686 12777/12453/10658  
f 12774/12452/10657 12811/12486/10686 12777/12453/10658  
f 12813/12488/10687 12812/12489/10688 12772/12447/10654  
f 12773/12446/10653 12813/12488/10687 12772/12447/10654  
f 12814/12490/10689 12785/12458/10662 12782/12461/10662  
f 12815/12491/10689 12814/12490/10689 12782/12461/10662  
f 12817/12492/10690 12780/12455/10660 12781/12454/10659  
f 12816/12493/10691 12817/12492/10690 12781/12454/10659  
f 12821/12494/10692 12820/12495/10693 12819/12496/10693  
f 12818/12497/10692 12821/12494/10692 12819/12496/10693  
f 12796/12470/10671 12809/12484/10684 12795/12471/10672  
f 12797/12474/10675 12794/12472/10673 12795/12471/10672  
f 12822/12498/10694 12805/12481/10681 12801/12479/10679  
f 12802/12478/10678 12823/12499/10695 12801/12479/10679  
f 12814/12490/10689 12815/12491/10689 12824/12500/10696  
f 12825/12501/10696 12814/12490/10689 12824/12500/10696  
f 12804/12480/10680 12817/12492/10690 12816/12493/10691  
f 12803/12477/10677 12804/12480/10680 12816/12493/10691  
f 12810/12487/10686 12811/12486/10686 12827/12502/10697  
f 12826/12503/10697 12810/12487/10686 12827/12502/10697  
f 12812/12489/10688 12813/12488/10687 12796/12470/10671  
f 12794/12472/10673 12812/12489/10688 12796/12470/10671  
f 12736/12410/10625 12754/12431/10642 12755/12430/10642  
f 12735/12411/10626 12736/12410/10625 12755/12430/10642  
f 12828/12504/10698 12751/12428/10641 12752/12427/10640  
f 12829/12505/10698 12828/12504/10698 12752/12427/10640  
f 12744/12420/10634 12743/12417/10631 12758/12435/10644  
f 12759/12434/10644 12744/12420/10634 12758/12435/10644  
f 12831/12506/10699 12830/12507/10699 12757/12433/10643  
f 12756/12432/10643 12831/12506/10699 12757/12433/10643  
f 12715/12393/10613 12753/12426/10639 12750/12429/10639  
f 12717/12391/10613 12715/12393/10613 12750/12429/10639  
f 12724/12398/10617 12832/12508/10700 12723/12399/10617  
f 12775/12451/10656 12776/12450/10656 12833/12509/10701  
f 12784/12459/10663 12834/12510/10702 12783/12460/10663  
f 12838/12511/10703 12837/12512/10704 12836/12513/10705  
f 12835/12514/10706 12838/12511/10703 12836/12513/10705  
f 12837/12512/10704 12840/12515/10707 12839/12516/10708  
f 12836/12513/10705 12837/12512/10704 12839/12516/10708  
f 12844/12517/10709 12843/12518/10709 12842/12519/10710  
f 12841/12520/10710 12844/12517/10709 12842/12519/10710  
f 12847/12521/10711 12846/12522/10712 12845/12523/10713  
f 12848/12524/10714 12847/12521/10711 12845/12523/10713  
f 12846/12522/10712 12847/12521/10711 12849/12525/10715  
f 12850/12526/10716 12846/12522/10712 12849/12525/10715  
f 12853/12527/10717 12852/12528/10718 12851/12529/10718  
f 12854/12530/10717 12853/12527/10717 12851/12529/10718  
f 12734/12412/10627 12738/12413/10628 12835/12514/10706  
f 12836/12513/10705 12734/12412/10627 12835/12514/10706  
f 12739/12416/10630 12740/12415/10630 12853/12527/10717  
f 12854/12530/10717 12739/12416/10630 12853/12527/10717  
f 12850/12526/10716 12765/12441/10648 12742/12418/10632  
f 12846/12522/10712 12850/12526/10716 12742/12418/10632  
f 12846/12522/10712 12742/12418/10632 12764/12440/10647  
f 12845/12523/10713 12846/12522/10712 12764/12440/10647  
f 12747/12423/10636 12841/12520/10710 12842/12519/10710  
f 12746/12422/10636 12747/12423/10636 12842/12519/10710  
f 12748/12425/10638 12734/12412/10627 12836/12513/10705  
f 12839/12516/10708 12748/12425/10638 12836/12513/10705  
f 12837/12512/10704 12838/12511/10703 12798/12473/10674  
f 12795/12471/10672 12837/12512/10704 12798/12473/10674  
f 12852/12528/10718 12799/12475/10676 12800/12476/10676  
f 12851/12529/10718 12852/12528/10718 12800/12476/10676  
f 12823/12499/10695 12849/12525/10715 12847/12521/10711  
f 12801/12479/10679 12823/12499/10695 12847/12521/10711  
f 12848/12524/10714 12822/12498/10694 12801/12479/10679  
f 12847/12521/10711 12848/12524/10714 12801/12479/10679  
f 12806/12483/10683 12807/12482/10682 12843/12518/10709  
f 12844/12517/10709 12806/12483/10683 12843/12518/10709  
f 12795/12471/10672 12808/12485/10685 12840/12515/10707  
f 12837/12512/10704 12795/12471/10672 12840/12515/10707  
f 12857/12531/10719 12856/12532/10720 12855/12533/10721  
f 12858/12534/10721 12857/12531/10719 12855/12533/10721  
f 12862/12535/10722 12861/12536/10723 12860/12537/10723  
f 12859/12538/10722 12862/12535/10722 12860/12537/10723  
f 12865/12539/10724 12864/12540/10724 12863/12541/10725  
f 12866/12542/10726 12865/12539/10724 12863/12541/10725  
f 12869/12543/10727 12868/12544/10728 12867/12545/10728  
f 12870/12546/10727 12869/12543/10727 12867/12545/10728  
f 12873/12547/10729 12872/12548/10730 12871/12549/10731  
f 12874/12550/10732 12873/12547/10729 12871/12549/10731  
f 12856/12532/10720 12857/12531/10719 12876/12551/10726  
f 12875/12552/10726 12856/12532/10720 12876/12551/10726  
f 12879/12553/10733 12878/12554/10734 12877/12555/10735  
f 12880/12556/10736 12879/12553/10733 12877/12555/10735  
f 12884/12557/10737 12883/12558/10738 12882/12559/10739  
f 12881/12560/10739 12884/12557/10737 12882/12559/10739  
f 12887/12561/10740 12886/12562/10740 12885/12563/10741  
f 12888/12564/10742 12887/12561/10740 12885/12563/10741  
f 12861/12536/10723 12867/12545/10728 12868/12544/10728  
f 12860/12537/10723 12861/12536/10723 12868/12544/10728  
f 12879/12553/10733 12890/12565/10743 12889/12566/10743  
f 12878/12554/10734 12879/12553/10733 12889/12566/10743  
f 12855/12533/10721 12892/12567/10744 12891/12568/10745  
f 12858/12534/10721 12855/12533/10721 12891/12568/10745  
f 12874/12550/10732 12871/12549/10731 12893/12569/10746  
f 12894/12570/10746 12874/12550/10732 12893/12569/10746  
f 12898/12571/10747 12897/12572/10748 12896/12573/10748  
f 12895/12574/10747 12898/12571/10747 12896/12573/10748  
f 12882/12559/10739 12900/12575/10749 12899/12576/10749  
f 12881/12560/10739 12882/12559/10739 12899/12576/10749  
f 12902/12577/10750 12901/12578/10751 12862/12535/10722  
f 12859/12538/10722 12902/12577/10750 12862/12535/10722  
f 12904/12579/10752 12903/12580/10753 12888/12564/10742  
f 12885/12563/10741 12904/12579/10752 12888/12564/10742  
f 12907/12581/10754 12906/12582/10754 12905/12583/10755  
f 12908/12584/10755 12907/12581/10754 12905/12583/10755  
f 12912/12585/10756 12911/12586/10757 12910/12587/10757  
f 12909/12588/10756 12912/12585/10756 12910/12587/10757  
f 12915/12589/10758 12914/12590/10759 12913/12591/10760  
f 12916/12592/10758 12915/12589/10758 12913/12591/10760  
f 12919/12593/10761 12918/12594/10761 12917/12595/10762  
f 12920/12596/10763 12919/12593/10761 12917/12595/10762  
f 12923/12597/10764 12922/12598/10764 12921/12599/10765  
f 12924/12600/10765 12923/12597/10764 12921/12599/10765  
f 12891/12568/10745 12892/12567/10744 12922/12598/10764  
f 12923/12597/10764 12891/12568/10745 12922/12598/10764  
f 12924/12600/10765 12921/12599/10765 12901/12578/10751  
f 12902/12577/10750 12924/12600/10765 12901/12578/10751  
f 12916/12592/10758 12896/12573/10748 12897/12572/10748  
f 12915/12589/10758 12916/12592/10758 12897/12572/10748  
f 12914/12590/10759 12906/12582/10754 12907/12581/10754  
f 12913/12591/10760 12914/12590/10759 12907/12581/10754  
f 12912/12585/10756 12909/12588/10756 12894/12570/10746  
f 12893/12569/10746 12912/12585/10756 12894/12570/10746  
f 12889/12566/10743 12890/12565/10743 12920/12596/10763  
f 12917/12595/10762 12889/12566/10743 12920/12596/10763  
f 12911/12586/10757 12899/12576/10749 12900/12575/10749  
f 12910/12587/10757 12911/12586/10757 12900/12575/10749  
f 12918/12594/10761 12919/12593/10761 12903/12580/10753  
f 12904/12579/10752 12918/12594/10761 12903/12580/10753  
f 12927/12601/10766 12926/12602/10767 12925/12603/10768  
f 12928/12604/10768 12927/12601/10766 12925/12603/10768  
f 12930/12605/10769 12929/12606/10770 12926/12602/10767  
f 12927/12601/10766 12930/12605/10769 12926/12602/10767  
f 12930/12605/10769 12932/12607/10771 12931/12608/10772  
f 12929/12606/10770 12930/12605/10769 12931/12608/10772  
f 12936/12609/10773 12935/12610/10773 12934/12611/10774  
f 12933/12612/10775 12936/12609/10773 12934/12611/10774  
f 12933/12612/10775 12934/12611/10774 12937/12613/10776  
f 12938/12614/10777 12933/12612/10775 12937/12613/10776  
f 12937/12613/10776 12940/12615/10778 12939/12616/10778  
f 12938/12614/10777 12937/12613/10776 12939/12616/10778  
f 12943/12617/10779 12942/12618/10779 12941/12619/10780  
f 12944/12620/10781 12943/12617/10779 12941/12619/10780  
f 12946/12621/10782 12944/12620/10781 12941/12619/10780  
f 12945/12622/10782 12946/12621/10782 12941/12619/10780  
f 12948/12623/10783 12946/12621/10782 12945/12622/10782  
f 12947/12624/10783 12948/12623/10783 12945/12622/10782  
f 12952/12625/10784 12951/12626/10785 12950/12627/10786  
f 12949/12628/10786 12952/12625/10784 12950/12627/10786  
f 12949/12628/10786 12950/12627/10786 12954/12629/10787  
f 12953/12630/10788 12949/12628/10786 12954/12629/10787  
f 12954/12629/10787 12956/12631/10789 12955/12632/10789  
f 12953/12630/10788 12954/12629/10787 12955/12632/10789  
f 12959/12633/10790 12958/12634/10791 12957/12635/10791  
f 12960/12636/10792 12959/12633/10790 12957/12635/10791  
f 12963/12637/10793 12962/12638/10794 12961/12639/10795  
f 12964/12640/10795 12963/12637/10793 12961/12639/10795  
f 12967/12641/10796 12966/12642/10796 12965/12643/10797  
f 12968/12644/10798 12967/12641/10796 12965/12643/10797  
f 12971/12645/10799 12970/12646/10800 12969/12647/10800  
f 12972/12648/10799 12971/12645/10799 12969/12647/10800  
f 12936/12609/10773 12974/12649/10801 12973/12650/10801  
f 12935/12610/10773 12936/12609/10773 12973/12650/10801  
f 12928/12604/10768 12925/12603/10768 12975/12651/10802  
f 12976/12652/10803 12928/12604/10768 12975/12651/10802  
f 12939/12616/10778 12940/12615/10778 12942/12618/10779  
f 12943/12617/10779 12939/12616/10778 12942/12618/10779  
f 12980/12653/10804 12979/12654/10805 12978/12655/10805  
f 12977/12656/10804 12980/12653/10804 12978/12655/10805  
f 12952/12625/10784 12948/12623/10783 12947/12624/10783  
f 12951/12626/10785 12952/12625/10784 12947/12624/10783  
f 12984/12657/10806 12983/12658/10807 12982/12659/10808  
f 12981/12660/10808 12984/12657/10806 12982/12659/10808  
f 12986/12661/10809 12985/12662/10809 12955/12632/10789  
f 12956/12631/10789 12986/12661/10809 12955/12632/10789  
f 12932/12607/10771 12988/12663/10810 12987/12664/10811  
f 12931/12608/10772 12932/12607/10771 12987/12664/10811  
f 12991/12665/10812 12990/12666/10813 12989/12667/10814  
f 12992/12668/10815 12991/12665/10812 12989/12667/10814  
f 12996/12669/10816 12995/12670/10817 12994/12671/10818  
f 12993/12672/10816 12996/12669/10816 12994/12671/10818  
f 12999/12673/10819 12998/12674/10819 12997/12675/10820  
f 13000/12676/10821 12999/12673/10819 12997/12675/10820  
f 13004/12677/10822 13003/12678/10822 13002/12679/10823  
f 13001/12680/10823 13004/12677/10822 13002/12679/10823  
f 12970/12646/10800 13006/12681/10824 13005/12682/10825  
f 12969/12647/10800 12970/12646/10800 13005/12682/10825  
f 13007/12683/10826 12957/12635/10791 12958/12634/10791  
f 13008/12684/10827 13007/12683/10826 12958/12634/10791  
f 13008/12684/10827 13005/12682/10825 13006/12681/10824  
f 13007/12683/10826 13008/12684/10827 13006/12681/10824  
f 13010/12685/10828 13009/12686/10829 13000/12676/10821  
f 12997/12675/10820 13010/12685/10828 13000/12676/10821  
f 13009/12686/10829 13010/12685/10828 13012/12687/10830  
f 13011/12688/10830 13009/12686/10829 13012/12687/10830  
f 13011/12688/10830 13012/12687/10830 13001/12680/10823  
f 13002/12679/10823 13011/12688/10830 13001/12680/10823  
f 13014/12689/10831 13013/12690/10832 12985/12662/10809  
f 12986/12661/10809 13014/12689/10831 12985/12662/10809  
f 13015/12691/10833 13013/12690/10832 13014/12689/10831  
f 13016/12692/10833 13015/12691/10833 13014/12689/10831  
f 12974/12649/10801 13015/12691/10833 13016/12692/10833  
f 12973/12650/10801 12974/12649/10801 13016/12692/10833  
f 12962/12638/10794 12963/12637/10793 13018/12693/10834  
f 13017/12694/10835 12962/12638/10794 13018/12693/10834  
f 13020/12695/10836 12959/12633/10790 12960/12636/10792  
f 13019/12696/10837 13020/12695/10836 12960/12636/10792  
f 13020/12695/10836 13019/12696/10837 13017/12694/10835  
f 13018/12693/10834 13020/12695/10836 13017/12694/10835  
f 13021/12697/10838 12989/12667/10814 12990/12666/10813  
f 13022/12698/10839 13021/12697/10838 12990/12666/10813  
f 13022/12698/10839 13024/12699/10840 13023/12700/10840  
f 13021/12697/10838 13022/12698/10839 13023/12700/10840  
f 13023/12700/10840 13024/12699/10840 13003/12678/10822  
f 13004/12677/10822 13023/12700/10840 13003/12678/10822  
f 13026/12701/10841 13025/12702/10842 12978/12655/10805  
f 12979/12654/10805 13026/12701/10841 12978/12655/10805  
f 13026/12701/10841 13028/12703/10843 13027/12704/10844  
f 13025/12702/10842 13026/12701/10841 13027/12704/10844  
f 13028/12703/10843 12976/12652/10803 12975/12651/10802  
f 13027/12704/10844 13028/12703/10843 12975/12651/10802  
f 13030/12705/10845 13029/12706/10846 12968/12644/10798  
f 12965/12643/10797 13030/12705/10845 12968/12644/10798  
f 12964/12640/10795 12961/12639/10795 13031/12707/10847  
f 13032/12708/10848 12964/12640/10795 13031/12707/10847  
f 13032/12708/10848 13031/12707/10847 13033/12709/10845  
f 13034/12710/10845 13032/12708/10848 13033/12709/10845  
f 12993/12672/10816 13036/12711/10849 13035/12712/10850  
f 12996/12669/10816 12993/12672/10816 13035/12712/10850  
f 13039/12713/10851 13038/12714/10850 13037/12715/10850  
f 13040/12716/10852 13039/12713/10851 13037/12715/10850  
f 12992/12668/10815 13039/12713/10851 13040/12716/10852  
f 12991/12665/10812 12992/12668/10815 13040/12716/10852  
f 13042/12717/10853 13041/12718/10853 12983/12658/10807  
f 12984/12657/10806 13042/12717/10853 12983/12658/10807  
f 13044/12719/10854 13043/12720/10855 13041/12718/10853  
f 13042/12717/10853 13044/12719/10854 13041/12718/10853  
f 13044/12719/10854 12980/12653/10804 12977/12656/10804  
f 13043/12720/10855 13044/12719/10854 12977/12656/10804  
f 12972/12648/10799 13046/12721/10856 13045/12722/10856  
f 12971/12645/10799 12972/12648/10799 13045/12722/10856  
f 12966/12642/10796 12967/12641/10796 13047/12723/10857  
f 13048/12724/10857 12966/12642/10796 13047/12723/10857  
f 13045/12722/10856 13046/12721/10856 13048/12724/10857  
f 13047/12723/10857 13045/12722/10856 13048/12724/10857  
f 13050/12725/10858 13049/12726/10858 12998/12674/10819  
f 12999/12673/10819 13050/12725/10858 12998/12674/10819  
f 13051/12727/10859 13049/12726/10858 13050/12725/10858  
f 13052/12728/10860 13051/12727/10859 13050/12725/10858  
f 13052/12728/10860 12994/12671/10818 12995/12670/10817  
f 13051/12727/10859 13052/12728/10860 12995/12670/10817  
f 13054/12729/10861 13053/12730/10862 12987/12664/10811  
f 12988/12663/10810 13054/12729/10861 12987/12664/10811  
f 13056/12731/10863 13053/12730/10862 13054/12729/10861  
f 13055/12732/10864 13056/12731/10863 13054/12729/10861  
f 13055/12732/10864 12981/12660/10808 12982/12659/10808  
f 13056/12731/10863 13055/12732/10864 12982/12659/10808  
f 13060/12733/10865 13059/12734/10866 13058/12735/10867  
f 13057/12736/10868 13060/12733/10865 13058/12735/10867  
f 13061/12737/10869 13058/12735/10867 13059/12734/10866  
f 13062/12738/10870 13061/12737/10869 13059/12734/10866  
f 13061/12737/10869 13062/12738/10870 13063/12739/10871  
f 13064/12740/10871 13061/12737/10869 13063/12739/10871  
f 13068/12741/10872 13067/12742/10873 13066/12743/10873  
f 13065/12744/10874 13068/12741/10872 13066/12743/10873  
f 13065/12744/10874 13070/12745/10875 13069/12746/10875  
f 13068/12741/10872 13065/12744/10874 13069/12746/10875  
f 13072/12747/10876 13071/12748/10877 13069/12746/10875  
f 13070/12745/10875 13072/12747/10876 13069/12746/10875  
f 13075/12749/10878 13074/12750/10879 13073/12751/10880  
f 13076/12752/10878 13075/12749/10878 13073/12751/10880  
f 13073/12751/10880 13074/12750/10879 13078/12753/10881  
f 13077/12754/10882 13073/12751/10880 13078/12753/10881  
f 13080/12755/10883 13079/12756/10884 13077/12754/10882  
f 13078/12753/10881 13080/12755/10883 13077/12754/10882  
f 13083/12757/10885 13082/12758/10886 13081/12759/10886  
f 13084/12760/10885 13083/12757/10885 13081/12759/10886  
f 13085/12761/10887 13081/12759/10886 13082/12758/10886  
f 13086/12762/10887 13085/12761/10887 13082/12758/10886  
f 13085/12761/10887 13086/12762/10887 13087/12763/10888  
f 13088/12764/10888 13085/12761/10887 13087/12763/10888  
f 13091/12765/10889 13090/12766/10889 13089/12767/10890  
f 13092/12768/10891 13091/12765/10889 13089/12767/10890  
f 13095/12769/10892 13094/12770/10893 13093/12771/10893  
f 13096/12772/10894 13095/12769/10892 13093/12771/10893  
f 13099/12773/10895 13098/12774/10896 13097/12775/10897  
f 13100/12776/10898 13099/12773/10895 13097/12775/10897  
f 13104/12777/10899 13103/12778/10900 13102/12779/10901  
f 13101/12780/10901 13104/12777/10899 13102/12779/10901  
f 13066/12743/10873 13067/12742/10873 13105/12781/10902  
f 13106/12782/10903 13066/12743/10873 13105/12781/10902  
f 13108/12783/10904 13060/12733/10865 13057/12736/10868  
f 13107/12784/10905 13108/12783/10904 13057/12736/10868  
f 13072/12747/10876 13075/12749/10878 13076/12752/10878  
f 13071/12748/10877 13072/12747/10876 13076/12752/10878  
f 13112/12785/10906 13111/12786/10906 13110/12787/10907  
f 13109/12788/10907 13112/12785/10906 13110/12787/10907  
f 13083/12757/10885 13084/12760/10885 13079/12756/10884  
f 13080/12755/10883 13083/12757/10885 13079/12756/10884  
f 13116/12789/10908 13115/12790/10909 13114/12791/10909  
f 13113/12792/10908 13116/12789/10908 13114/12791/10909  
f 13087/12763/10888 13118/12793/10910 13117/12794/10910  
f 13088/12764/10888 13087/12763/10888 13117/12794/10910  
f 13064/12740/10871 13063/12739/10871 13120/12795/10911  
f 13119/12796/10911 13064/12740/10871 13120/12795/10911  
f 13124/12797/10912 13123/12798/10912 13122/12799/10913  
f 13121/12800/10914 13124/12797/10912 13122/12799/10913  
f 13128/12801/10915 13127/12802/10915 13126/12803/10916  
f 13125/12804/10917 13128/12801/10915 13126/12803/10916  
f 13131/12805/10918 13130/12806/10919 13129/12807/10920  
f 13132/12808/10918 13131/12805/10918 13129/12807/10920  
f 13135/12809/10921 13134/12810/10922 13133/12811/10922  
f 13136/12812/10923 13135/12809/10921 13133/12811/10922  
f 13138/12813/10924 13137/12814/10925 13103/12778/10900  
f 13104/12777/10899 13138/12813/10924 13103/12778/10900  
f 13140/12815/10926 13139/12816/10926 13092/12768/10891  
f 13089/12767/10890 13140/12815/10926 13092/12768/10891  
f 13139/12816/10926 13140/12815/10926 13137/12814/10925  
f 13138/12813/10924 13139/12816/10926 13137/12814/10925  
f 13132/12808/10918 13142/12817/10927 13141/12818/10927  
f 13131/12805/10918 13132/12808/10918 13141/12818/10927  
f 13144/12819/10928 13141/12818/10927 13142/12817/10927  
f 13143/12820/10928 13144/12819/10928 13142/12817/10927  
f 13134/12810/10922 13144/12819/10928 13143/12820/10928  
f 13133/12811/10922 13134/12810/10922 13143/12820/10928  
f 13118/12793/10910 13146/12821/10929 13145/12822/10930  
f 13117/12794/10910 13118/12793/10910 13145/12822/10930  
f 13148/12823/10931 13147/12824/10932 13145/12822/10930  
f 13146/12821/10929 13148/12823/10931 13145/12822/10930  
f 13106/12782/10903 13105/12781/10902 13147/12824/10932  
f 13148/12823/10931 13106/12782/10903 13147/12824/10932  
f 13150/12825/10933 13093/12771/10893 13094/12770/10893  
f 13149/12826/10934 13150/12825/10933 13094/12770/10893  
f 13090/12766/10889 13091/12765/10889 13152/12827/10935  
f 13151/12828/10935 13090/12766/10889 13152/12827/10935  
f 13150/12825/10933 13149/12826/10934 13151/12828/10935  
f 13152/12827/10935 13150/12825/10933 13151/12828/10935  
f 13154/12829/10936 13153/12830/10937 13123/12798/10912  
f 13124/12797/10912 13154/12829/10936 13123/12798/10912  
f 13155/12831/10938 13153/12830/10937 13154/12829/10936  
f 13156/12832/10939 13155/12831/10938 13154/12829/10936  
f 13156/12832/10939 13135/12809/10921 13136/12812/10923  
f 13155/12831/10938 13156/12832/10939 13136/12812/10923  
f 13110/12787/10907 13158/12833/10940 13157/12834/10940  
f 13109/12788/10907 13110/12787/10907 13157/12834/10940  
f 13160/12835/10941 13159/12836/10942 13157/12834/10940  
f 13158/12833/10940 13160/12835/10941 13157/12834/10940  
f 13108/12783/10904 13107/12784/10905 13159/12836/10942  
f 13160/12835/10941 13108/12783/10904 13159/12836/10942  
f 13098/12774/10896 13162/12837/10943 13161/12838/10943  
f 13097/12775/10897 13098/12774/10896 13161/12838/10943  
f 13164/12839/10944 13095/12769/10892 13096/12772/10894  
f 13163/12840/10945 13164/12839/10944 13096/12772/10894  
f 13163/12840/10945 13161/12838/10943 13162/12837/10943  
f 13164/12839/10944 13163/12840/10945 13162/12837/10943  
f 13127/12802/10915 13128/12801/10915 13165/12841/10946  
f 13166/12842/10947 13127/12802/10915 13165/12841/10946  
f 13166/12842/10947 13165/12841/10946 13167/12843/10948  
f 13168/12844/10949 13166/12842/10947 13167/12843/10948  
f 13121/12800/10914 13122/12799/10913 13168/12844/10949  
f 13167/12843/10948 13121/12800/10914 13168/12844/10949  
f 13169/12845/10950 13114/12791/10909 13115/12790/10909  
f 13170/12846/10951 13169/12845/10950 13115/12790/10909  
f 13171/12847/10952 13169/12845/10950 13170/12846/10951  
f 13172/12848/10953 13171/12847/10952 13170/12846/10951  
f 13171/12847/10952 13172/12848/10953 13111/12786/10906  
f 13112/12785/10906 13171/12847/10952 13111/12786/10906  
f 13102/12779/10901 13174/12849/10954 13173/12850/10955  
f 13101/12780/10901 13102/12779/10901 13173/12850/10955  
f 13175/12851/10956 13099/12773/10895 13100/12776/10898  
f 13176/12852/10957 13175/12851/10956 13100/12776/10898  
f 13174/12849/10954 13178/12853/10958 13177/12854/10956  
f 13173/12850/10955 13174/12849/10954 13177/12854/10956  
f 13130/12806/10919 13180/12855/10959 13179/12856/10959  
f 13129/12807/10920 13130/12806/10919 13179/12856/10959  
f 13179/12856/10959 13180/12855/10959 13181/12857/10960  
f 13182/12858/10961 13179/12856/10959 13181/12857/10960  
f 13184/12859/10960 13183/12860/10962 13125/12804/10917  
f 13126/12803/10916 13184/12859/10960 13125/12804/10917  
f 13186/12861/10963 13119/12796/10911 13120/12795/10911  
f 13185/12862/10963 13186/12861/10963 13120/12795/10911  
f 13188/12863/10964 13187/12864/10965 13186/12861/10963  
f 13185/12862/10963 13188/12863/10964 13186/12861/10963  
f 13187/12864/10965 13188/12863/10964 13116/12789/10908  
f 13113/12792/10908 13187/12864/10965 13116/12789/10908  
f 13191/12865/10966 13190/12866/10967 13189/12867/10968  
f 13192/12868/10969 13191/12865/10966 13189/12867/10968  
f 13192/12868/10969 13189/12867/10968 13194/12869/10970  
f 13193/12870/10971 13192/12868/10969 13194/12869/10970  
f 13198/12871/10972 13197/12872/10973 13196/12873/10974  
f 13195/12874/10972 13198/12871/10972 13196/12873/10974  
f 13201/12875/10975 13200/12876/10976 13199/12877/10977  
f 13202/12878/10975 13201/12875/10975 13199/12877/10977  
f 13205/12879/10978 13204/12880/10978 13203/12881/10979  
f 13206/12882/10980 13205/12879/10978 13203/12881/10979  
f 13210/12883/10981 13209/12884/10981 13208/12885/10981  
f 13207/12886/10982 13210/12883/10981 13208/12885/10981  
f 13213/12887/10983 13212/12888/10983 13211/12889/10984  
f 13214/12890/10985 13213/12887/10983 13211/12889/10984  
f 13216/12891/10986 13199/12877/10977 13200/12876/10976  
f 13215/12892/10987 13216/12891/10986 13200/12876/10976  
f 13206/12882/10980 13203/12881/10979 13217/12893/10988  
f 13218/12894/10989 13206/12882/10980 13217/12893/10988  
f 13222/12895/10990 13221/12896/10991 13220/12897/10992  
f 13219/12898/10993 13222/12895/10990 13220/12897/10992  
f 13226/12899/10994 13225/12900/10995 13224/12901/10996  
f 13223/12902/10996 13226/12899/10994 13224/12901/10996  
f 13229/12903/10997 13228/12904/10998 13227/12905/10998  
f 13230/12906/10999 13229/12903/10997 13227/12905/10998  
f 13233/12907/11000 13232/12908/11001 13231/12909/11002  
f 13234/12910/11000 13233/12907/11000 13231/12909/11002  
f 13238/12911/11003 13237/12912/11004 13236/12913/11004  
f 13235/12914/11005 13238/12911/11003 13236/12913/11004  
f 13242/12915/11006 13241/12916/11007 13240/12917/11008  
f 13239/12918/11008 13242/12915/11006 13240/12917/11008  
f 13245/12919/11009 13244/12920/11010 13243/12921/11011  
f 13246/12922/11012 13245/12919/11009 13243/12921/11011  
f 13249/12923/11013 13248/12924/11014 13247/12925/11015  
f 13250/12926/11016 13249/12923/11013 13247/12925/11015  
f 13223/12902/10996 13224/12901/10996 13252/12927/11017  
f 13251/12928/11017 13223/12902/10996 13252/12927/11017  
f 13228/12904/10998 13254/12929/11018 13253/12930/11018  
f 13227/12905/10998 13228/12904/10998 13253/12930/11018  
f 13234/12910/11000 13256/12931/11019 13255/12932/11020  
f 13233/12907/11000 13234/12910/11000 13255/12932/11020  
f 13221/12896/10991 13222/12895/10990 13257/12933/11021  
f 13258/12934/11021 13221/12896/10991 13257/12933/11021  
f 13219/12898/10993 13220/12897/10992 13259/12935/11022  
f 13260/12936/11023 13219/12898/10993 13259/12935/11022  
f 13232/12908/11001 13262/12937/11024 13261/12938/11025  
f 13231/12909/11002 13232/12908/11001 13261/12938/11025  
f 13264/12939/11026 13229/12903/10997 13230/12906/10999  
f 13263/12940/11026 13264/12939/11026 13230/12906/10999  
f 13225/12900/10995 13226/12899/10994 13266/12941/11027  
f 13265/12942/11028 13225/12900/10995 13266/12941/11027  
f 13269/12943/11029 13268/12944/11030 13267/12945/11031  
f 13273/12946/11032 13272/12947/11033 13271/12948/11033  
f 13270/12949/11033 13273/12946/11032 13271/12948/11033  
f 13276/12950/11034 13275/12951/11035 13274/12952/11036  
f 13279/12953/11037 13278/12954/11037 13277/12955/11038  
f 13280/12956/11038 13279/12953/11037 13277/12955/11038  
f 13282/12957/11039 13251/12928/11017 13252/12927/11017  
f 13281/12958/11040 13282/12957/11039 13252/12927/11017  
f 13258/12934/11021 13257/12933/11021 13284/12959/11041  
f 13283/12960/11041 13258/12934/11021 13284/12959/11041  
f 13255/12932/11020 13256/12931/11019 13285/12961/11042  
f 13286/12962/11042 13255/12932/11020 13285/12961/11042  
f 13287/12963/11043 13253/12930/11018 13254/12929/11018  
f 13288/12964/11043 13287/12963/11043 13254/12929/11018  
f 13282/12957/11039 13281/12958/11040 13268/12944/11030  
f 13269/12943/11029 13282/12957/11039 13268/12944/11030  
f 13284/12959/11041 13280/12956/11038 13277/12955/11038  
f 13283/12960/11041 13284/12959/11041 13277/12955/11038  
f 13276/12950/11034 13286/12962/11042 13285/12961/11042  
f 13275/12951/11035 13276/12950/11034 13285/12961/11042  
f 13290/12965/11044 13287/12963/11043 13288/12964/11043  
f 13289/12966/11044 13290/12965/11044 13288/12964/11043  
f 13235/12914/11005 13260/12936/11023 13259/12935/11022  
f 13238/12911/11003 13235/12914/11005 13259/12935/11022  
f 13248/12924/11014 13265/12942/11028 13266/12941/11027  
f 13247/12925/11015 13248/12924/11014 13266/12941/11027  
f 13264/12939/11026 13263/12940/11026 13239/12918/11008  
f 13240/12917/11008 13264/12939/11026 13239/12918/11008  
f 13261/12938/11025 13262/12937/11024 13244/12920/11010  
f 13245/12919/11009 13261/12938/11025 13244/12920/11010  
f 13293/12967/11045 13292/12968/11046 13291/12969/11046  
f 13294/12970/11047 13293/12967/11045 13291/12969/11046  
f 13298/12971/11048 13297/12972/11049 13296/12973/11050  
f 13295/12974/11051 13298/12971/11048 13296/12973/11050  
f 13300/12975/11052 13299/12976/11053 13297/12972/11049  
f 13298/12971/11048 13300/12975/11052 13297/12972/11049  
f 13304/12977/11054 13303/12978/11054 13302/12979/11055  
f 13301/12980/11056 13304/12977/11054 13302/12979/11055  
f 13307/12981/11057 13306/12982/11058 13305/12983/11058  
f 13308/12984/11057 13307/12981/11057 13305/12983/11058  
f 13312/12985/11059 13311/12986/11060 13310/12987/11060  
f 13309/12988/11059 13312/12985/11059 13310/12987/11060  
f 13316/12989/11061 13315/12990/11062 13314/12991/11062  
f 13313/12992/11061 13316/12989/11061 13314/12991/11062  
f 13301/12980/11056 13302/12979/11055 13318/12993/11063  
f 13317/12994/11064 13301/12980/11056 13318/12993/11063  
f 13319/12995/11065 13307/12981/11057 13308/12984/11057  
f 13320/12996/11066 13319/12995/11065 13308/12984/11057  
f 13323/12997/11067 13322/12998/11068 13321/12999/11068  
f 13324/13000/11069 13323/12997/11067 13321/12999/11068  
f 13328/13001/11070 13327/13002/11070 13326/13003/11071  
f 13325/13004/11071 13328/13001/11070 13326/13003/11071  
f 13332/13005/11072 13331/13006/11073 13330/13007/11074  
f 13329/13008/11075 13332/13005/11072 13330/13007/11074  
f 13335/13009/11076 13334/13010/11076 13333/13011/11077  
f 13336/13012/11077 13335/13009/11076 13333/13011/11077  
f 13339/13013/11078 13338/13014/11079 13337/13015/11080  
f 13340/13016/11078 13339/13013/11078 13337/13015/11080  
f 13343/13017/11081 13342/13018/11082 13341/13019/11083  
f 13344/13020/11084 13343/13017/11081 13341/13019/11083  
f 13347/13021/11085 13346/13022/11086 13345/13023/11087  
f 13348/13024/11088 13347/13021/11085 13345/13023/11087  
f 13352/13025/11089 13351/13026/11090 13350/13027/11091  
f 13349/13028/11092 13352/13025/11089 13350/13027/11091  
f 13356/13029/11093 13355/13030/11094 13354/13031/11095  
f 13353/13032/11096 13356/13029/11093 13354/13031/11095  
f 13359/13033/11097 13358/13034/11098 13357/13035/11099  
f 13360/13036/11100 13359/13033/11097 13357/13035/11099  
f 13362/13037/11101 13359/13033/11097 13360/13036/11100  
f 13361/13038/11102 13362/13037/11101 13360/13036/11100  
f 13346/13022/11086 13347/13021/11085 13364/13039/11103  
f 13363/13040/11104 13346/13022/11086 13364/13039/11103  
f 13352/13025/11089 13366/13041/11105 13365/13042/11106  
f 13351/13026/11090 13352/13025/11089 13365/13042/11106  
f 13368/13043/11107 13356/13029/11093 13353/13032/11096  
f 13367/13044/11108 13368/13043/11107 13353/13032/11096  
f 13370/13045/11109 13369/13046/11109 13325/13004/11071  
f 13326/13003/11071 13370/13045/11109 13325/13004/11071  
f 13355/13030/11094 13372/13047/11110 13371/13048/11111  
f 13354/13031/11095 13355/13030/11094 13371/13048/11111  
f 13357/13035/11099 13358/13034/11098 13327/13002/11070  
f 13328/13001/11070 13357/13035/11099 13327/13002/11070  
f 13374/13049/11112 13373/13050/11113 13348/13024/11088  
f 13345/13023/11087 13374/13049/11112 13348/13024/11088  
f 13364/13039/11103 13344/13020/11084 13341/13019/11083  
f 13363/13040/11104 13364/13039/11103 13341/13019/11083  
f 13331/13006/11073 13332/13005/11072 13365/13042/11106  
f 13366/13041/11105 13331/13006/11073 13365/13042/11106  
f 13368/13043/11107 13367/13044/11108 13339/13013/11078  
f 13340/13016/11078 13368/13043/11107 13339/13013/11078  
f 13361/13038/11102 13321/12999/11068 13322/12998/11068  
f 13362/13037/11101 13361/13038/11102 13322/12998/11068  
f 13376/13051/11114 13375/13052/11115 13329/13008/11075  
f 13330/13007/11074 13376/13051/11114 13329/13008/11075  
f 13378/13053/11116 13337/13015/11080 13338/13014/11079  
f 13377/13054/11117 13378/13053/11116 13338/13014/11079  
f 13323/12997/11067 13324/13000/11069 13379/13055/11118  
f 13380/13056/11118 13323/12997/11067 13379/13055/11118  
f 13382/13057/11119 13381/13058/11120 13342/13018/11082  
f 13343/13017/11081 13382/13057/11119 13342/13018/11082  
f 13378/13053/11116 13377/13054/11117 13384/13059/11121  
f 13383/13060/11122 13378/13053/11116 13384/13059/11121  
f 13385/13061/11123 13375/13052/11115 13376/13051/11114  
f 13386/13062/11123 13385/13061/11123 13376/13051/11114  
f 13387/13063/11124 13381/13058/11120 13382/13057/11119  
f 13388/13064/11125 13387/13063/11124 13382/13057/11119  
f 13379/13055/11118 13390/13065/11126 13389/13066/11127  
f 13380/13056/11118 13379/13055/11118 13389/13066/11127  
f 13394/13067/11128 13393/13068/11129 13392/13069/11130  
f 13391/13070/11131 13394/13067/11128 13392/13069/11130  
f 13396/13071/11132 13395/13072/11133 13394/13067/11128  
f 13397/13073/11134 13395/13072/11133 13396/13071/11132  
f 13396/13071/11132 13399/13074/11135 13398/13075/11136  
f 13400/13076/11137 13399/13074/11135 13396/13071/11132  
f 13400/13076/11137 13396/13071/11132 13401/13077/11138  
f 13396/13071/11132 13391/13070/11131 13402/13078/11139  
f 13400/13076/11137 13404/13079/11140 13403/13080/11141  
f 13399/13074/11135 13400/13076/11137 13403/13080/11141  
f 13396/13071/11132 13398/13075/11136 13397/13073/11134  
f 13407/13081/11142 13406/13082/11143 13405/13083/11144  
f 13405/13083/11144 13406/13082/11143 13408/13084/11145  
f 13409/13085/11146 13405/13083/11144 13408/13084/11145  
f 13405/13083/11144 13411/13086/11147 13410/13087/11148  
f 13414/13088/11149 13410/13087/11148 13413/13089/11150  
f 13412/13090/11150 13414/13088/11149 13413/13089/11150  
f 13405/13083/11144 13409/13085/11146 13411/13086/11147  
f 13418/13091/11151 13417/13092/11152 13416/13093/11152  
f 13415/13094/11153 13418/13091/11151 13416/13093/11152  
f 13422/13095/11154 13421/13096/11155 13420/13097/11156  
f 13419/13098/11154 13422/13095/11154 13420/13097/11156  
f 13416/13093/11152 13417/13092/11152 13423/13099/11157  
f 13424/13100/11158 13416/13093/11152 13423/13099/11157  
f 13425/13101/11159 13424/13100/11158 13423/13099/11157  
f 13426/13102/11159 13425/13101/11159 13423/13099/11157  
f 13430/13103/11160 13429/13104/11161 13428/13105/11161  
f 13427/13106/11162 13430/13103/11160 13428/13105/11161  
f 13431/13107/11163 13422/13095/11154 13419/13098/11154  
f 13432/13108/11163 13431/13107/11163 13419/13098/11154  
f 13429/13104/11161 13434/13109/11164 13433/13110/11165  
f 13428/13105/11161 13429/13104/11161 13433/13110/11165  
f 13435/13111/11166 13431/13107/11163 13432/13108/11163  
f 13436/13112/11166 13435/13111/11166 13432/13108/11163  
f 13440/13113/11167 13439/13114/11168 13438/13115/11167  
f 13437/13116/11167 13440/13113/11167 13438/13115/11167  
f 13443/13117/11169 13442/13118/11170 13441/13119/11171  
f 13444/13120/11172 13443/13117/11169 13441/13119/11171  
f 13426/13102/11159 13430/13103/11160 13427/13106/11162  
f 13425/13101/11159 13426/13102/11159 13427/13106/11162  
f 13446/13121/11173 13445/13122/11174 13396/13071/11132  
f 13396/13071/11132 13445/13122/11174 13447/13123/11175  
f 13448/13124/11176 13396/13071/11132 13447/13123/11175  
f 13396/13071/11132 13450/13125/11177 13449/13126/11178  
f 13452/13127/11179 13451/13128/11180 13401/13077/11138  
f 13449/13126/11178 13452/13127/11179 13401/13077/11138  
f 13396/13071/11132 13448/13124/11176 13450/13125/11177  
f 13455/13129/11181 13454/13130/11182 13453/13131/11183  
f 13456/13132/11181 13455/13129/11181 13453/13131/11183  
f 13405/13083/11144 13457/13133/11184 13453/13131/11183  
f 13458/13134/11185 13457/13133/11184 13405/13083/11144  
f 13405/13083/11144 13460/13135/11186 13459/13136/11187  
f 13461/13137/11188 13460/13135/11186 13405/13083/11144  
f 13414/13088/11149 13461/13137/11188 13405/13083/11144  
f 13405/13083/11144 13454/13130/11182 13462/13138/11189  
f 13463/13139/11190 13460/13135/11186 13461/13137/11188  
f 13464/13140/11191 13463/13139/11190 13461/13137/11188  
f 13405/13083/11144 13459/13136/11187 13458/13134/11185  
f 13467/13141/11192 13466/13142/11193 13465/13143/11194  
f 13468/13144/11194 13467/13141/11192 13465/13143/11194  
f 13471/13145/11195 13470/13146/11196 13469/13147/11197  
f 13472/13148/11198 13471/13145/11195 13469/13147/11197  
f 13468/13144/11194 13465/13143/11194 13473/13149/11199  
f 13474/13150/11199 13468/13144/11194 13473/13149/11199  
f 13476/13151/11200 13475/13152/11200 13474/13150/11199  
f 13473/13149/11199 13476/13151/11200 13474/13150/11199  
f 13479/13153/11201 13478/13154/11202 13477/13155/11203  
f 13480/13156/11201 13479/13153/11201 13477/13155/11203  
f 13482/13157/11204 13481/13158/11204 13477/13155/11203  
f 13478/13154/11202 13482/13157/11204 13477/13155/11203  
f 13484/13159/11205 13471/13145/11195 13472/13148/11198  
f 13483/13160/11205 13484/13159/11205 13472/13148/11198  
f 13487/13161/11206 13486/13162/11207 13485/13163/11206  
f 13488/13164/11208 13487/13161/11206 13485/13163/11206  
f 13491/13165/11206 13490/13166/11209 13489/13167/11210  
f 13492/13168/11211 13491/13165/11206 13489/13167/11210  
f 13436/13112/11166 13484/13159/11205 13483/13160/11205  
f 13435/13111/11166 13436/13112/11166 13483/13160/11205  
f 13496/13169/11212 13495/13170/11212 13494/13171/11212  
f 13493/13172/11212 13496/13169/11212 13494/13171/11212  
f 13479/13153/11201 13480/13156/11201 13475/13152/11200  
f 13476/13151/11200 13479/13153/11201 13475/13152/11200  
f 13445/13122/11174 13446/13121/11173 13498/13173/11213  
f 13497/13174/11213 13445/13122/11174 13498/13173/11213  
f 13394/13067/11128 13391/13070/11131 13396/13071/11132  
f 13396/13071/11132 13402/13078/11139 13446/13121/11173  
f 13405/13083/11144 13462/13138/11189 13407/13081/11142  
f 13453/13131/11183 13454/13130/11182 13405/13083/11144  
f 13406/13082/11143 13407/13081/11142 13499/13175/11214  
f 13500/13176/11214 13406/13082/11143 13499/13175/11214  
f 13190/12866/10967 13191/12865/10966 13501/13177/11215  
f 13502/13178/11216 13190/12866/10967 13501/13177/11215  
f 13292/12968/11046 13502/13178/11216 13501/13177/11215  
f 13291/12969/11046 13292/12968/11046 13501/13177/11215  
f 13504/13179/11217 13295/12974/11051 13296/12973/11050  
f 13503/13180/11217 13504/13179/11217 13296/12973/11050  
f 13195/12874/10972 13504/13179/11217 13503/13180/11217  
f 13198/12871/10972 13195/12874/10972 13503/13180/11217  
f 13463/13139/11190 13464/13140/11191 13412/13090/11150  
f 13413/13089/11150 13463/13139/11190 13412/13090/11150  
f 13452/13127/11179 13403/13080/11141 13404/13079/11140  
f 13451/13128/11180 13452/13127/11179 13404/13079/11140  
f 13414/13088/11149 13405/13083/11144 13410/13087/11148  
f 13401/13077/11138 13396/13071/11132 13449/13126/11178  
f 13507/13181/11218 13506/13182/11219 13505/13183/11220  
f 13508/13184/11220 13507/13181/11218 13505/13183/11220  
f 13510/13185/11221 13509/13186/11222 13506/13182/11219  
f 13507/13181/11218 13510/13185/11221 13506/13182/11219  
f 13514/13187/11223 13513/13188/11224 13512/13189/11225  
f 13511/13190/11223 13514/13187/11223 13512/13189/11225  
f 13517/13191/11226 13516/13192/11227 13515/13193/11228  
f 13518/13194/11229 13517/13191/11226 13515/13193/11228  
f 13522/13195/11230 13521/13196/11231 13520/13197/11232  
f 13519/13198/11230 13522/13195/11230 13520/13197/11232  
f 13526/13199/11233 13525/13200/11234 13524/13201/11235  
f 13523/13202/11236 13526/13199/11233 13524/13201/11235  
f 13529/13203/11237 13528/13204/11238 13527/13205/11239  
f 13530/13206/11240 13529/13203/11237 13527/13205/11239  
f 13518/13194/11229 13515/13193/11228 13532/13207/11241  
f 13531/13208/11242 13518/13194/11229 13532/13207/11241  
f 13519/13198/11230 13534/13209/11243 13533/13210/11244  
f 13522/13195/11230 13519/13198/11230 13533/13210/11244  
f 13537/13211/11245 13536/13212/11246 13535/13213/11246  
f 13538/13214/11245 13537/13211/11245 13535/13213/11246  
f 13542/13215/11247 13541/13216/11247 13540/13217/11248  
f 13539/13218/11249 13542/13215/11247 13540/13217/11248  
f 13545/13219/11250 13544/13220/11250 13543/13221/11251  
f 13546/13222/11251 13545/13219/11250 13543/13221/11251  
f 13550/13223/11252 13549/13224/11253 13548/13225/11254  
f 13547/13226/11255 13550/13223/11252 13548/13225/11254  
f 13553/13227/11256 13552/13228/11257 13551/13229/11258  
f 13554/13230/11256 13553/13227/11256 13551/13229/11258  
f 13557/13231/11259 13556/13232/11259 13555/13233/11260  
f 13558/13234/11260 13557/13231/11259 13555/13233/11260  
f 13562/13235/11261 13561/13236/11261 13560/13237/11262  
f 13559/13238/11263 13562/13235/11261 13560/13237/11262  
f 13566/13239/11264 13565/13240/11265 13564/13241/11265  
f 13563/13242/11264 13566/13239/11264 13564/13241/11265  
f 13568/13243/11266 13541/13216/11247 13542/13215/11247  
f 13567/13244/11267 13568/13243/11266 13542/13215/11247  
f 13546/13222/11251 13543/13221/11251 13569/13245/11268  
f 13570/13246/11268 13546/13222/11251 13569/13245/11268  
f 13550/13223/11252 13547/13226/11255 13572/13247/11269  
f 13571/13248/11270 13550/13223/11252 13572/13247/11269  
f 13538/13214/11245 13574/13249/11271 13573/13250/11271  
f 13537/13211/11245 13538/13214/11245 13573/13250/11271  
f 13576/13251/11272 13535/13213/11246 13536/13212/11246  
f 13575/13252/11273 13576/13251/11272 13536/13212/11246  
f 13548/13225/11254 13549/13224/11253 13578/13253/11274  
f 13577/13254/11275 13548/13225/11254 13578/13253/11274  
f 13580/13255/11276 13579/13256/11276 13544/13220/11250  
f 13545/13219/11250 13580/13255/11276 13544/13220/11250  
f 13582/13257/11277 13539/13218/11249 13540/13217/11248  
f 13581/13258/11278 13582/13257/11277 13540/13217/11248  
f 13585/13259/11279 13584/13260/11280 13583/13261/11281  
f 13589/13262/11282 13588/13263/11283 13587/13264/11284  
f 13586/13265/11284 13589/13262/11282 13587/13264/11284  
f 13592/13266/11285 13591/13267/11286 13590/13268/11287  
f 13595/13269/11288 13594/13270/11289 13593/13271/11289  
f 13596/13272/11288 13595/13269/11288 13593/13271/11289  
f 13567/13244/11267 13598/13273/11290 13597/13274/11290  
f 13568/13243/11266 13567/13244/11267 13597/13274/11290  
f 13574/13249/11271 13600/13275/11291 13599/13276/11291  
f 13573/13250/11271 13574/13249/11271 13599/13276/11291  
f 13571/13248/11270 13572/13247/11269 13602/13277/11292  
f 13601/13278/11293 13571/13248/11270 13602/13277/11292  
f 13570/13246/11268 13569/13245/11268 13604/13279/11294  
f 13603/13280/11294 13570/13246/11268 13604/13279/11294  
f 13584/13260/11280 13585/13259/11279 13597/13274/11290  
f 13598/13273/11290 13584/13260/11280 13597/13274/11290  
f 13594/13270/11289 13599/13276/11291 13600/13275/11291  
f 13593/13271/11289 13594/13270/11289 13600/13275/11291  
f 13592/13266/11285 13601/13278/11293 13602/13277/11292  
f 13591/13267/11286 13592/13266/11285 13602/13277/11292  
f 13606/13281/11295 13605/13282/11295 13603/13280/11294  
f 13604/13279/11294 13606/13281/11295 13603/13280/11294  
f 13554/13230/11256 13576/13251/11272 13575/13252/11273  
f 13553/13227/11256 13554/13230/11256 13575/13252/11273  
f 13565/13240/11265 13582/13257/11277 13581/13258/11278  
f 13564/13241/11265 13565/13240/11265 13581/13258/11278  
f 13556/13232/11259 13557/13231/11259 13579/13256/11276  
f 13580/13255/11276 13556/13232/11259 13579/13256/11276  
f 13577/13254/11275 13578/13253/11274 13561/13236/11261  
f 13562/13235/11261 13577/13254/11275 13561/13236/11261  
f 13610/13283/11296 13609/13284/11297 13608/13285/11297  
f 13607/13286/11296 13610/13283/11296 13608/13285/11297  
f 13613/13287/11298 13612/13288/11299 13611/13289/11300  
f 13614/13290/11300 13613/13287/11298 13611/13289/11300  
f 13616/13291/11301 13615/13292/11302 13612/13288/11299  
f 13613/13287/11298 13616/13291/11301 13612/13288/11299  
f 13619/13293/11303 13618/13294/11304 13617/13295/11305  
f 13620/13296/11306 13619/13293/11303 13617/13295/11305  
f 13623/13297/11307 13622/13298/11308 13621/13299/11309  
f 13624/13300/11309 13623/13297/11307 13621/13299/11309  
f 13628/13301/11310 13627/13302/11311 13626/13303/11312  
f 13625/13304/11311 13628/13301/11310 13626/13303/11312  
f 13632/13305/11313 13631/13306/11314 13630/13307/11314  
f 13629/13308/11313 13632/13305/11313 13630/13307/11314  
f 13620/13296/11306 13634/13309/11315 13633/13310/11315  
f 13619/13293/11303 13620/13296/11306 13633/13310/11315  
f 13636/13311/11316 13635/13312/11317 13622/13298/11308  
f 13623/13297/11307 13636/13311/11316 13622/13298/11308  
f 13639/13313/11318 13638/13314/11319 13637/13315/11320  
f 13640/13316/11318 13639/13313/11318 13637/13315/11320  
f 13644/13317/11321 13643/13318/11321 13642/13319/11322  
f 13641/13320/11322 13644/13317/11321 13642/13319/11322  
f 13648/13321/11323 13647/13322/11323 13646/13323/11324  
f 13645/13324/11324 13648/13321/11323 13646/13323/11324  
f 13652/13325/11325 13651/13326/11326 13650/13327/11327  
f 13649/13328/11328 13652/13325/11325 13650/13327/11327  
f 13655/13329/11329 13654/13330/11330 13653/13331/11331  
f 13656/13332/11329 13655/13329/11329 13653/13331/11331  
f 13660/13333/11332 13659/13334/11333 13658/13335/11334  
f 13657/13336/11335 13660/13333/11332 13658/13335/11334  
f 13664/13337/11336 13663/13338/11337 13662/13339/11338  
f 13661/13340/11339 13664/13337/11336 13662/13339/11338  
f 13667/13341/11340 13666/13342/11341 13665/13343/11342  
f 13668/13344/11343 13667/13341/11340 13665/13343/11342  
f 13671/13345/11344 13670/13346/11345 13669/13347/11346  
f 13672/13348/11347 13671/13345/11344 13669/13347/11346  
f 13676/13349/11348 13675/13350/11349 13674/13351/11350  
f 13673/13352/11348 13676/13349/11348 13674/13351/11350  
f 13673/13352/11348 13678/13353/11351 13677/13354/11351  
f 13676/13349/11348 13673/13352/11348 13677/13354/11351  
f 13679/13355/11352 13662/13339/11338 13663/13338/11337  
f 13680/13356/11353 13679/13355/11352 13663/13338/11337  
f 13682/13357/11354 13666/13342/11341 13667/13341/11340  
f 13681/13358/11355 13682/13357/11354 13667/13341/11340  
f 13670/13346/11345 13671/13345/11344 13684/13359/11356  
f 13683/13360/11357 13670/13346/11345 13684/13359/11356  
f 13643/13318/11321 13644/13317/11321 13686/13361/11343  
f 13685/13362/11358 13643/13318/11321 13686/13361/11343  
f 13688/13363/11359 13687/13364/11360 13672/13348/11347  
f 13669/13347/11346 13688/13363/11359 13672/13348/11347  
f 13674/13351/11350 13675/13350/11349 13641/13320/11322  
f 13642/13319/11322 13674/13351/11350 13641/13320/11322  
f 13661/13340/11339 13690/13365/11361 13689/13366/11362  
f 13664/13337/11336 13661/13340/11339 13689/13366/11362  
f 13659/13334/11333 13679/13355/11352 13680/13356/11353  
f 13658/13335/11334 13659/13334/11333 13680/13356/11353  
f 13647/13322/11323 13648/13321/11323 13682/13357/11354  
f 13681/13358/11355 13647/13322/11323 13682/13357/11354  
f 13653/13331/11331 13654/13330/11330 13683/13360/11357  
f 13684/13359/11356 13653/13331/11331 13683/13360/11357  
f 13678/13353/11351 13639/13313/11318 13640/13316/11318  
f 13677/13354/11351 13678/13353/11351 13640/13316/11318  
f 13692/13367/11363 13645/13324/11324 13646/13323/11324  
f 13691/13368/11363 13692/13367/11363 13646/13323/11324  
f 13656/13332/11329 13694/13369/11364 13693/13370/11364  
f 13655/13329/11329 13656/13332/11329 13693/13370/11364  
f 13637/13315/11320 13638/13314/11319 13695/13371/11365  
f 13696/13372/11365 13637/13315/11320 13695/13371/11365  
f 13660/13333/11332 13657/13336/11335 13698/13373/11366  
f 13697/13374/11367 13660/13333/11332 13698/13373/11366  
f 13693/13370/11364 13694/13369/11364 13700/13375/11368  
f 13699/13376/11369 13693/13370/11364 13700/13375/11368  
f 13702/13377/11370 13701/13378/11370 13692/13367/11363  
f 13691/13368/11363 13702/13377/11370 13692/13367/11363  
f 13704/13379/11371 13697/13374/11367 13698/13373/11366  
f 13703/13380/11372 13704/13379/11371 13698/13373/11366  
f 13649/13328/11328 13696/13372/11365 13695/13371/11365  
f 13652/13325/11325 13649/13328/11328 13695/13371/11365  
f 13708/13381/11373 13707/13382/11374 13706/13383/11374  
f 13705/13384/11375 13708/13381/11373 13706/13383/11374  
f 13710/13385/11376 13709/13386/11377 13708/13381/11373  
f 13711/13387/11378 13709/13386/11377 13710/13385/11376  
f 13710/13385/11376 13713/13388/11379 13712/13389/11380  
f 13714/13390/11381 13713/13388/11379 13710/13385/11376  
f 13714/13390/11381 13710/13385/11376 13715/13391/11382  
f 13710/13385/11376 13705/13384/11375 13716/13392/11383  
f 13714/13390/11381 13718/13393/11384 13717/13394/11384  
f 13713/13388/11379 13714/13390/11381 13717/13394/11384  
f 13710/13385/11376 13712/13389/11380 13711/13387/11378  
f 13721/13395/11385 13720/13396/11386 13719/13397/11387  
f 13719/13397/11387 13720/13396/11386 13722/13398/11388  
f 13723/13399/11389 13719/13397/11387 13722/13398/11388  
f 13719/13397/11387 13725/13400/11390 13724/13401/11391  
f 13728/13402/11392 13727/13403/11393 13726/13404/11394  
f 13724/13401/11391 13728/13402/11392 13726/13404/11394  
f 13719/13397/11387 13723/13399/11389 13725/13400/11390  
f 13732/13405/11395 13731/13406/11395 13730/13407/11396  
f 13729/13408/11396 13732/13405/11395 13730/13407/11396  
f 13736/13409/11397 13735/13410/11398 13734/13411/11399  
f 13733/13412/11400 13736/13409/11397 13734/13411/11399  
f 13729/13408/11396 13730/13407/11396 13737/13413/11401  
f 13738/13414/11401 13729/13408/11396 13737/13413/11401  
f 13738/13414/11401 13737/13413/11401 13739/13415/11402  
f 13740/13416/11402 13738/13414/11401 13739/13415/11402  
f 13743/13417/11403 13742/13418/11403 13741/13419/11404  
f 13744/13420/11405 13743/13417/11403 13741/13419/11404  
f 13746/13421/11406 13735/13410/11398 13736/13409/11397  
f 13745/13422/11407 13746/13421/11406 13736/13409/11397  
f 13748/13423/11408 13747/13424/11409 13742/13418/11403  
f 13743/13417/11403 13748/13423/11408 13742/13418/11403  
f 13745/13422/11407 13750/13425/11410 13749/13426/11411  
f 13746/13421/11406 13745/13422/11407 13749/13426/11411  
f 13754/13427/11412 13753/13428/11413 13752/13429/11414  
f 13751/13430/11414 13754/13427/11412 13752/13429/11414  
f 13757/13431/11415 13756/13432/11416 13755/13433/11417  
f 13758/13434/11417 13757/13431/11415 13755/13433/11417  
f 13740/13416/11402 13739/13415/11402 13744/13420/11405  
f 13741/13419/11404 13740/13416/11402 13744/13420/11405  
f 13760/13435/11418 13759/13436/11419 13710/13385/11376  
f 13710/13385/11376 13759/13436/11419 13761/13437/11420  
f 13762/13438/11421 13710/13385/11376 13761/13437/11420  
f 13710/13385/11376 13764/13439/11422 13763/13440/11423  
f 13766/13441/11424 13765/13442/11424 13715/13391/11382  
f 13763/13440/11423 13766/13441/11424 13715/13391/11382  
f 13710/13385/11376 13762/13438/11421 13764/13439/11422  
f 13769/13443/11425 13768/13444/11426 13767/13445/11427  
f 13770/13446/11428 13769/13443/11425 13767/13445/11427  
f 13719/13397/11387 13771/13447/11429 13769/13443/11425  
f 13772/13448/11430 13771/13447/11429 13719/13397/11387  
f 13719/13397/11387 13774/13449/11431 13773/13450/11432  
f 13775/13451/11433 13774/13449/11431 13719/13397/11387  
f 13726/13404/11394 13775/13451/11433 13719/13397/11387  
f 13719/13397/11387 13770/13446/11428 13776/13452/11434  
f 13775/13451/11433 13778/13453/11435 13777/13454/11436  
f 13774/13449/11431 13775/13451/11433 13777/13454/11436  
f 13719/13397/11387 13773/13450/11432 13772/13448/11430  
f 13782/13455/11437 13781/13456/11438 13780/13457/11438  
f 13779/13458/11437 13782/13455/11437 13780/13457/11438  
f 13785/13459/11439 13784/13460/11440 13783/13461/11441  
f 13786/13462/11439 13785/13459/11439 13783/13461/11441  
f 13787/13463/11442 13782/13455/11437 13779/13458/11437  
f 13788/13464/11442 13787/13463/11442 13779/13458/11437  
f 13788/13464/11442 13790/13465/11443 13789/13466/11443  
f 13787/13463/11442 13788/13464/11442 13789/13466/11443  
f 13794/13467/11444 13793/13468/11445 13792/13469/11445  
f 13791/13470/11444 13794/13467/11444 13792/13469/11445  
f 13796/13471/11446 13792/13469/11445 13793/13468/11445  
f 13795/13472/11447 13796/13471/11446 13793/13468/11445  
f 13798/13473/11448 13797/13474/11448 13785/13459/11439  
f 13786/13462/11439 13798/13473/11448 13785/13459/11439  
f 13802/13475/11449 13801/13476/11449 13800/13477/11450  
f 13799/13478/11450 13802/13475/11449 13800/13477/11450  
f 13806/13479/11451 13805/13480/11452 13804/13481/11452  
f 13803/13482/11452 13806/13479/11451 13804/13481/11452  
f 13797/13474/11448 13798/13473/11448 13749/13426/11411  
f 13750/13425/11410 13797/13474/11448 13749/13426/11411  
f 13810/13483/11453 13809/13484/11454 13808/13485/11455  
f 13807/13486/11453 13810/13483/11453 13808/13485/11455  
f 13791/13470/11444 13789/13466/11443 13790/13465/11443  
f 13794/13467/11444 13791/13470/11444 13790/13465/11443  
f 13759/13436/11419 13760/13435/11418 13812/13487/11456  
f 13811/13488/11456 13759/13436/11419 13812/13487/11456  
f 13708/13381/11373 13705/13384/11375 13710/13385/11376  
f 13710/13385/11376 13716/13392/11383 13760/13435/11418  
f 13719/13397/11387 13776/13452/11434 13721/13395/11385  
f 13769/13443/11425 13770/13446/11428 13719/13397/11387  
f 13814/13489/11457 13813/13490/11457 13720/13396/11386  
f 13721/13395/11385 13814/13489/11457 13720/13396/11386  
f 13816/13491/11458 13815/13492/11458 13508/13184/11220  
f 13505/13183/11220 13816/13491/11458 13508/13184/11220  
f 13816/13491/11458 13608/13285/11297 13609/13284/11297  
f 13815/13492/11458 13816/13491/11458 13609/13284/11297  
f 13817/13493/11459 13614/13290/11300 13611/13289/11300  
f 13818/13494/11459 13817/13493/11459 13611/13289/11300  
f 13511/13190/11223 13817/13493/11459 13818/13494/11459  
f 13514/13187/11223 13511/13190/11223 13818/13494/11459  
f 13778/13453/11435 13727/13403/11393 13728/13402/11392  
f 13777/13454/11436 13778/13453/11435 13728/13402/11392  
f 13717/13394/11384 13718/13393/11384 13765/13442/11424  
f 13766/13441/11424 13717/13394/11384 13765/13442/11424  
f 13726/13404/11394 13719/13397/11387 13724/13401/11391  
f 13715/13391/11382 13710/13385/11376 13763/13440/11423  
f 11894/13495/11460 11893/13496/11461 11892/13497/11462  
f 11895/13498/11463 11894/13495/11460 11892/13497/11462  
f 11898/13499/11464 11897/13500/11465 11896/13501/11465  
f 11899/13502/11466 11898/13499/11464 11896/13501/11465  
f 11902/13503/11467 11901/13504/11468 11900/13505/11468  
f 11903/13506/11467 11902/13503/11467 11900/13505/11468  
f 11907/13507/11469 11906/13508/11470 11905/13509/11470  
f 11904/13510/11469 11907/13507/11469 11905/13509/11470  
f 11911/13511/11471 11910/13512/11471 11909/13513/11472  
f 11908/13514/11473 11911/13511/11471 11909/13513/11472  
f 11915/13515/11474 11914/13516/11474 11913/13517/11475  
f 11912/13518/11476 11915/13515/11474 11913/13517/11475  
f 11893/13496/11461 11917/13519/11477 11916/13520/11477  
f 11892/13497/11462 11893/13496/11461 11916/13520/11477  
f 11919/13521/11478 11918/13522/11479 11896/13501/11465  
f 11897/13500/11465 11919/13521/11478 11896/13501/11465  
f 11906/13508/11470 11921/13523/11480 11920/13524/11480  
f 11905/13509/11470 11906/13508/11470 11920/13524/11480  
f 11913/13517/11475 11923/13525/11481 11922/13526/11482  
f 11912/13518/11476 11913/13517/11475 11922/13526/11482  
f 11926/13527/11483 11925/13528/11484 11924/13529/11485  
f 11927/13530/11483 11926/13527/11483 11924/13529/11485  
f 11924/13529/11485 11925/13528/11484 11928/13531/11486  
f 11929/13532/11486 11924/13529/11485 11928/13531/11486  
f 11932/13533/11487 11931/13534/11487 11930/13535/11487  
f 11933/13536/11487 11932/13533/11487 11930/13535/11487  
f 11937/13537/11488 11936/13538/11489 11935/13539/11490  
f 11934/13540/11491 11937/13537/11488 11935/13539/11490  
f 11940/13541/11492 11939/13542/11492 11938/13543/11493  
f 11941/13544/11493 11940/13541/11492 11938/13543/11493  
f 11945/13545/11494 11944/13546/11495 11943/13547/11496  
f 11942/13548/11497 11945/13545/11494 11943/13547/11496  
f 11949/13549/11498 11948/13550/11499 11947/13551/11500  
f 11946/13552/11498 11949/13549/11498 11947/13551/11500  
f 11953/13553/11501 11952/13554/11502 11951/13555/11503  
f 11950/13556/11501 11953/13553/11501 11951/13555/11503  
f 11956/13557/11504 11955/13558/11505 11954/13559/11506  
f 11957/13560/11507 11956/13557/11504 11954/13559/11506  
f 11961/13561/11508 11960/13562/11509 11959/13563/11510  
f 11958/13564/11511 11961/13561/11508 11959/13563/11510  
f 11963/13565/11512 11953/13553/11501 11950/13556/11501  
f 11962/13566/11513 11963/13565/11512 11950/13556/11501  
f 11957/13560/11507 11954/13559/11506 11965/13567/11514  
f 11964/13568/11514 11957/13560/11507 11965/13567/11514  
f 11955/13558/11505 11956/13557/11504 11958/13564/11511  
f 11959/13563/11510 11955/13558/11505 11958/13564/11511  
f 11968/13569/11515 11967/13570/11516 11966/13571/11517  
f 11969/13572/11518 11968/13569/11515 11966/13571/11517  
f 11972/13573/11519 11971/13574/11520 11970/13575/11521  
f 11973/13576/11522 11972/13573/11519 11970/13575/11521  
f 11976/13577/11523 11975/13578/11524 11974/13579/11525  
f 11977/13580/11523 11976/13577/11523 11974/13579/11525  
f 11980/13581/11526 11979/13582/11527 11978/13583/11527  
f 11981/13584/11528 11980/13581/11526 11978/13583/11527  
f 11985/13585/11529 11984/13586/11529 11983/13587/11530  
f 11982/13588/11530 11985/13585/11529 11983/13587/11530  
f 11984/13586/11529 11985/13585/11529 11987/13589/11531  
f 11986/13590/11531 11984/13586/11529 11987/13589/11531  
f 11989/13591/11532 11978/13583/11527 11979/13582/11527  
f 11988/13592/11533 11989/13591/11532 11979/13582/11527  
f 11989/13591/11532 11988/13592/11533 11990/13593/11534  
f 11991/13594/11535 11989/13591/11532 11990/13593/11534  
f 11992/13595/11536 11976/13577/11523 11977/13580/11523  
f 11944/13546/11495 11992/13595/11536 11977/13580/11523  
f 11971/13574/11520 11972/13573/11519 11993/13596/11537  
f 11969/13572/11518 11971/13574/11520 11993/13596/11537  
f 11995/13597/11538 11964/13568/11514 11965/13567/11514  
f 11994/13598/11538 11995/13597/11538 11965/13567/11514  
f 11997/13599/11539 11996/13600/11540 11951/13555/11503  
f 11952/13554/11502 11997/13599/11539 11951/13555/11503  
f 11994/13598/11538 11999/13601/11541 11998/13602/11542  
f 11995/13597/11538 11994/13598/11538 11998/13602/11542  
f 12002/13603/11543 12001/13604/11544 12000/13605/11545  
f 12003/13606/11546 12002/13603/11543 12000/13605/11545  
f 12003/13606/11546 12005/13607/11547 12004/13608/11548  
f 12006/13609/11549 12003/13606/11546 12004/13608/11548  
f 12010/13610/11550 12009/13611/11551 12008/13612/11552  
f 12007/13613/11553 12010/13610/11550 12008/13612/11552  
f 12012/13614/11554 12010/13610/11550 12011/13615/11555  
f 12013/13616/11556 12012/13614/11554 12011/13615/11555  
f 11960/13562/11509 11961/13561/11508 11949/13549/11498  
f 11946/13552/11498 11960/13562/11509 11949/13549/11498  
f 12016/13617/11557 12015/13618/11558 12014/13619/11559  
f 12002/13603/11543 12016/13617/11557 12014/13619/11559  
f 12019/13620/11560 12012/13614/11554 12018/13621/11561  
f 12017/13622/11562 12019/13620/11560 12018/13621/11561  
f 12022/13623/11563 12021/13624/11564 12020/13625/11565  
f 12023/13626/11566 12022/13623/11563 12020/13625/11565  
f 12026/13627/11567 12025/13628/11567 12024/13629/11567  
f 12027/13630/11568 12026/13627/11567 12024/13629/11567  
f 12030/13631/11569 12029/13632/11570 12028/13633/11569  
f 12031/13634/11571 12030/13631/11569 12028/13633/11569  
f 12034/13635/11572 12033/13636/11573 12032/13637/11574  
f 12035/13638/11575 12034/13635/11572 12032/13637/11574  
f 12036/13639/11576 11967/13570/11516 12017/13622/11562  
f 11963/13565/11512 11947/13551/11500 11948/13550/11499  
f 12037/13640/11577 11942/13548/11497 11943/13547/11496  
f 11992/13595/11536 11944/13546/11495 11945/13545/11494  
f 11993/13596/11537 11968/13569/11515 11969/13572/11518  
f 11962/13566/11513 11947/13551/11500 11963/13565/11512  
f 12018/13621/11561 11973/13576/11522 11970/13575/11521  
f 12006/13609/11549 12038/13641/11578 12016/13617/11557  
f 12013/13616/11556 12018/13621/11561 12012/13614/11554  
f 11975/13578/11524 12014/13619/11559 11974/13579/11525  
f 12017/13622/11562 12018/13621/11561 11970/13575/11521  
f 11966/13571/11517 11967/13570/11516 12036/13639/11576  
f 12015/13618/11558 11942/13548/11497 12037/13640/11577  
f 12039/13642/11579 12009/13611/11551 12019/13620/11560  
f 12000/13605/11545 12005/13607/11547 12003/13606/11546  
f 12011/13615/11555 12010/13610/11550 12007/13613/11553  
f 12038/13641/11578 12006/13609/11549 12004/13608/11548  
f 12039/13642/11579 12008/13612/11552 12009/13611/11551  
f 12014/13619/11559 12001/13604/11544 12002/13603/11543  
f 12039/13642/11579 12019/13620/11560 12017/13622/11562  
f 11974/13579/11525 12015/13618/11558 12037/13640/11577  
f 12038/13641/11578 12015/13618/11558 12016/13617/11557  
f 12036/13639/11576 12017/13622/11562 11970/13575/11521  
f 12014/13619/11559 12015/13618/11558 11974/13579/11525  
f 13821/13643/11580 13820/13644/11581 13819/13645/11582  
f 13822/13646/11583 13821/13643/11580 13819/13645/11582  
f 13825/13647/11584 13824/13648/11585 13823/13649/11586  
f 13826/13650/11587 13825/13647/11584 13823/13649/11586  
f 13829/13651/11588 13828/13652/11589 13827/13653/11589  
f 13830/13654/11590 13829/13651/11588 13827/13653/11589  
f 13834/13655/11591 13833/13656/11592 13832/13657/11593  
f 13831/13658/11594 13834/13655/11591 13832/13657/11593  
f 13838/13659/11595 13837/13660/11596 13836/13661/11597  
f 13835/13662/11597 13838/13659/11595 13836/13661/11597  
f 13840/13663/11598 13839/13664/11599 13835/13662/11597  
f 13836/13661/11597 13840/13663/11598 13835/13662/11597  
f 13844/13665/11600 13843/13666/11601 13842/13667/11602  
f 13841/13668/11600 13844/13665/11600 13842/13667/11602  
f 13839/13664/11599 13840/13663/11598 13846/13669/11603  
f 13845/13670/11604 13839/13664/11599 13846/13669/11603  
f 13837/13660/11596 13838/13659/11595 13847/13671/11605  
f 13849/13672/11606 13848/13673/11607 13846/13669/11603  
f 13851/13674/11608 13849/13672/11606 13850/13675/11609  
f 13855/13676/11610 13854/13677/11611 13853/13678/11612  
f 13852/13679/11613 13855/13676/11610 13853/13678/11612  
f 13858/13680/11614 13857/13681/11615 13856/13682/11616  
f 13859/13683/11617 13858/13680/11614 13856/13682/11616  
f 13863/13684/11618 13862/13685/11619 13861/13686/11620  
f 13860/13687/11618 13863/13684/11618 13861/13686/11620  
f 13866/13688/11621 13865/13689/11622 13864/13690/11623  
f 13867/13691/11623 13866/13688/11621 13864/13690/11623  
f 13870/13692/11624 13869/13693/11625 13868/13694/11626  
f 13871/13695/11627 13870/13692/11624 13868/13694/11626  
f 13875/13696/11628 13874/13697/11629 13873/13698/11630  
f 13872/13699/11628 13875/13696/11628 13873/13698/11630  
f 13875/13696/11628 13872/13699/11628 13877/13700/11631  
f 13876/13701/11632 13875/13696/11628 13877/13700/11631  
f 13880/13702/11633 13876/13701/11632 13879/13703/11634  
f 13878/13704/11635 13880/13702/11633 13879/13703/11634  
f 13881/13705/11636 13879/13703/11634 13876/13701/11632  
f 13877/13700/11631 13881/13705/11636 13876/13701/11632  
f 13874/13697/11629 13882/13706/11637 13873/13698/11630  
f 13883/13707/11638 13879/13703/11634 13881/13705/11636  
f 13885/13708/11639 13884/13709/11640 13883/13707/11638  
f 13889/13710/11641 13888/13711/11642 13887/13712/11643  
f 13886/13713/11644 13889/13710/11641 13887/13712/11643  
f 13892/13714/11645 13891/13715/11646 13890/13716/11647  
f 13893/13717/11648 13892/13714/11645 13890/13716/11647  
f 13896/13718/11649 13895/13719/11650 13894/13720/11651  
f 13897/13721/11652 13896/13718/11649 13894/13720/11651  
f 13901/13722/11653 13900/13723/11654 13899/13724/11654  
f 13898/13725/11655 13901/13722/11653 13899/13724/11654  
f 13904/13726/11656 13903/13727/11657 13902/13728/11658  
f 13905/13729/11659 13904/13726/11656 13902/13728/11658  
f 13909/13730/11660 13908/13731/11661 13907/13732/11661  
f 13906/13733/11660 13909/13730/11660 13907/13732/11661  
f 13913/13734/11662 13912/13735/11662 13911/13736/11663  
f 13910/13737/11664 13913/13734/11662 13911/13736/11663  
f 13916/13738/11665 13915/13739/11666 13914/13740/11667  
f 13917/13741/11667 13916/13738/11665 13914/13740/11667  
f 13920/13742/11668 13919/13743/11669 13918/13744/11670  
f 13921/13745/11668 13920/13742/11668 13918/13744/11670  
f 13925/13746/11671 13924/13747/11672 13923/13748/11672  
f 13922/13749/11671 13925/13746/11671 13923/13748/11672  
f 13927/13750/11673 13926/13751/11673 13915/13739/11666  
f 13916/13738/11665 13927/13750/11673 13915/13739/11666  
f 13921/13745/11668 13929/13752/11674 13928/13753/11675  
f 13920/13742/11668 13921/13745/11668 13928/13753/11675  
f 13933/13754/11676 13932/13755/11677 13931/13756/11677  
f 13930/13757/11678 13933/13754/11676 13931/13756/11677  
f 13930/13757/11678 13935/13758/11679 13934/13759/11680  
f 13933/13754/11676 13930/13757/11678 13934/13759/11680  
f 13935/13758/11679 13937/13760/11681 13936/13761/11682  
f 13934/13759/11680 13935/13758/11679 13936/13761/11682  
f 13940/13762/11683 13939/13763/11684 13938/13764/11684  
f 13941/13765/11685 13940/13762/11683 13938/13764/11684  
f 13945/13766/11686 13944/13767/11687 13943/13768/11688  
f 13942/13769/11689 13945/13766/11686 13943/13768/11688  
f 13946/13770/11690 13931/13756/11677 13932/13755/11677  
f 13949/13771/11691 13948/13772/11692 13947/13773/11691  
f 13950/13774/11693 13945/13766/11686 13942/13769/11689  
f 13951/13775/11693 13950/13774/11693 13942/13769/11689  
f 13953/13776/11694 13952/13777/11695 13949/13771/11691  
f 13947/13773/11691 13953/13776/11694 13949/13771/11691  
f 13892/13714/11645 13950/13774/11693 13951/13775/11693  
f 13891/13715/11646 13892/13714/11645 13951/13775/11693  
f 13846/13669/11603 13848/13673/11607 13845/13670/11604  
f 13884/13709/11640 13879/13703/11634 13883/13707/11638  
f 13851/13674/11608 13848/13673/11607 13849/13672/11606  
f 13885/13708/11639 13954/13778/11696 13884/13709/11640  
f 13958/13779/11697 13957/13780/11698 13956/13781/11698  
f 13955/13782/11699 13958/13779/11697 13956/13781/11698  
f 13955/13782/11699 13960/13783/11700 13959/13784/11701  
f 13958/13779/11697 13955/13782/11699 13959/13784/11701  
f 13824/13648/11585 13825/13647/11584 13961/13785/11702  
f 13962/13786/11703 13824/13648/11585 13961/13785/11702  
f 13827/13653/11589 13828/13652/11589 13964/13787/11704  
f 13963/13788/11705 13827/13653/11589 13964/13787/11704  
f 13960/13783/11700 13863/13684/11618 13860/13687/11618  
f 13959/13784/11701 13960/13783/11700 13860/13687/11618  
f 13957/13780/11698 13865/13689/11622 13866/13688/11621  
f 13956/13781/11698 13957/13780/11698 13866/13688/11621  
f 13965/13789/11706 13899/13724/11654 13900/13723/11654  
f 13966/13790/11707 13965/13789/11706 13900/13723/11654  
f 13903/13727/11657 13904/13726/11656 13967/13791/11708  
f 13968/13792/11709 13903/13727/11657 13967/13791/11708  
f 13970/13793/11710 13907/13732/11661 13908/13731/11661  
f 13969/13794/11711 13970/13793/11710 13908/13731/11661  
f 13910/13737/11664 13911/13736/11663 13971/13795/11712  
f 13972/13796/11713 13910/13737/11664 13971/13795/11712  
f 13974/13797/11714 13965/13789/11706 13966/13790/11707  
f 13973/13798/11714 13974/13797/11714 13966/13790/11707  
f 13973/13798/11714 13970/13793/11710 13969/13794/11711  
f 13974/13797/11714 13973/13798/11714 13969/13794/11711  
f 13962/13786/11703 13961/13785/11702 13975/13799/11715  
f 13976/13800/11716 13962/13786/11703 13975/13799/11715  
f 13963/13788/11705 13964/13787/11704 13976/13800/11716  
f 13975/13799/11715 13963/13788/11705 13976/13800/11716  
f 13978/13801/11717 13977/13802/11718 13972/13796/11713  
f 13971/13795/11712 13978/13801/11717 13972/13796/11713  
f 13968/13792/11709 13967/13791/11708 13977/13802/11718  
f 13978/13801/11717 13968/13792/11709 13977/13802/11718  
f 13867/13691/11623 13864/13690/11623 13869/13693/11625  
f 13870/13692/11624 13867/13691/11623 13869/13693/11625  
f 13929/13752/11674 13912/13735/11662 13913/13734/11662  
f 13928/13753/11675 13929/13752/11674 13913/13734/11662  
f 13831/13658/11594 13829/13651/11588 13830/13654/11590  
f 13834/13655/11591 13831/13658/11594 13830/13654/11590  
f 13926/13751/11673 13927/13750/11673 13909/13730/11660  
f 13906/13733/11660 13926/13751/11673 13909/13730/11660  
f 13982/13803/11719 13981/13804/11720 13980/13805/11720  
f 13979/13806/11721 13982/13803/11719 13980/13805/11720  
f 13983/13807/11722 13980/13805/11720 13981/13804/11720  
f 13984/13808/11723 13983/13807/11722 13981/13804/11720  
f 13986/13809/11724 13820/13644/11581 13821/13643/11580  
f 13985/13810/11724 13986/13809/11724 13821/13643/11580  
f 13982/13803/11719 13979/13806/11721 13856/13682/11616  
f 13857/13681/11615 13982/13803/11719 13856/13682/11616  
f 13989/13811/11725 13988/13812/11726 13987/13813/11727  
f 13990/13814/11727 13989/13811/11725 13987/13813/11727  
f 13896/13718/11649 13992/13815/11728 13991/13816/11729  
f 13895/13719/11650 13896/13718/11649 13991/13816/11729  
f 13994/13817/11730 13991/13816/11729 13992/13815/11728  
f 13993/13818/11730 13994/13817/11730 13992/13815/11728  
f 13996/13819/11731 13994/13817/11730 13993/13818/11730  
f 13995/13820/11732 13996/13819/11731 13993/13818/11730  
f 13999/13821/11733 13998/13822/11734 13997/13823/11735  
f 14000/13824/11736 13999/13821/11733 13997/13823/11735  
f 13988/13812/11726 13989/13811/11725 13998/13822/11734  
f 13999/13821/11733 13988/13812/11726 13998/13822/11734  
f 14003/13825/11737 14002/13826/11738 14001/13827/11739  
f 14004/13828/11740 14003/13825/11737 14001/13827/11739  
f 14002/13826/11738 14003/13825/11737 13986/13809/11724  
f 13985/13810/11724 14002/13826/11738 13986/13809/11724  
f 14007/13829/11741 14006/13830/11742 14005/13831/11743  
f 14008/13832/11744 14007/13829/11741 14005/13831/11743  
f 14012/13833/11745 14011/13834/11746 14010/13835/11747  
f 14009/13836/11745 14012/13833/11745 14010/13835/11747  
f 14001/13827/11739 14014/13837/11748 14013/13838/11749  
f 14004/13828/11740 14001/13827/11739 14013/13838/11749  
f 13983/13807/11722 13984/13808/11723 14015/13839/11750  
f 14016/13840/11751 13983/13807/11722 14015/13839/11750  
f 14018/13841/11752 14017/13842/11753 14000/13824/11736  
f 13997/13823/11735 14018/13841/11752 14000/13824/11736  
f 13995/13820/11732 14020/13843/11754 14019/13844/11755  
f 13996/13819/11731 13995/13820/11732 14019/13844/11755  
f 14006/13830/11742 14007/13829/11741 14022/13845/11756  
f 14021/13846/11757 14006/13830/11742 14022/13845/11756  
f 14017/13842/11753 14018/13841/11752 14021/13846/11757  
f 14022/13845/11756 14017/13842/11753 14021/13846/11757  
f 14024/13847/11758 14016/13840/11751 14015/13839/11750  
f 14023/13848/11759 14024/13847/11758 14015/13839/11750  
f 14025/13849/11760 14024/13847/11758 14023/13848/11759  
f 14026/13850/11761 14025/13849/11760 14023/13848/11759  
f 14029/13851/11762 14028/13852/11763 14027/13853/11764  
f 14030/13854/11765 14029/13851/11762 14027/13853/11764  
f 14030/13854/11765 14027/13853/11764 14013/13838/11749  
f 14014/13837/11748 14030/13854/11765 14013/13838/11749  
f 14020/13843/11754 14032/13855/11766 14031/13856/11766  
f 14019/13844/11755 14020/13843/11754 14031/13856/11766  
f 14009/13836/11745 14031/13856/11766 14032/13855/11766  
f 14012/13833/11745 14009/13836/11745 14032/13855/11766  
f 14036/13857/11767 14035/13858/11768 14034/13859/11769  
f 14033/13860/11767 14036/13857/11767 14034/13859/11769  
f 14040/13861/11770 14039/13862/11771 14038/13863/11772  
f 14037/13864/11773 14040/13861/11770 14038/13863/11772  
f 14043/13865/11774 14042/13866/11774 14041/13867/11775  
f 14044/13868/11775 14043/13865/11774 14041/13867/11775  
f 14047/13869/11776 14046/13870/11777 14045/13871/11778  
f 14048/13872/11779 14047/13869/11776 14045/13871/11778  
f 14046/13870/11777 14050/13873/11780 14049/13874/11781  
f 14045/13871/11778 14046/13870/11777 14049/13874/11781  
f 13820/13644/11581 14047/13869/11776 14048/13872/11779  
f 13819/13645/11582 13820/13644/11581 14048/13872/11779  
f 14039/13862/11771 14040/13861/11770 14051/13875/11782  
f 14052/13876/11782 14039/13862/11771 14051/13875/11782  
f 13857/13681/11615 13858/13680/11614 14037/13864/11773  
f 14038/13863/11772 13857/13681/11615 14037/13864/11773  
f 14054/13877/11783 14053/13878/11784 14042/13866/11774  
f 14043/13865/11774 14054/13877/11783 14042/13866/11774  
f 13886/13713/11644 14034/13859/11769 14035/13858/11768  
f 13889/13710/11641 13886/13713/11644 14035/13858/11768  
f 13990/13814/11727 13987/13813/11727 14044/13868/11775  
f 14041/13867/11775 13990/13814/11727 14044/13868/11775  
f 14033/13860/11767 14056/13879/11785 14055/13880/11786  
f 14036/13857/11767 14033/13860/11767 14055/13880/11786  
f 13941/13765/11685 13943/13768/11688 13944/13767/11687  
f 13940/13762/11683 13941/13765/11685 13944/13767/11687  
f 13939/13763/11684 13936/13761/11682 13937/13760/11681  
f 13938/13764/11684 13939/13763/11684 13937/13760/11681  
f 13846/13669/11603 13840/13663/11598 13844/13665/11600  
f 13841/13668/11600 13846/13669/11603 13844/13665/11600  
f 13880/13702/11633 13878/13704/11635 14058/13881/11787  
f 14057/13882/11788 13880/13702/11633 14058/13881/11787  
f 13922/13749/11671 13918/13744/11670 13919/13743/11669  
f 13925/13746/11671 13922/13749/11671 13919/13743/11669  
f 14011/13834/11746 13923/13748/11672 13924/13747/11672  
f 14010/13835/11747 14011/13834/11746 13924/13747/11672  
f 13859/13683/11617 13861/13686/11620 13862/13685/11619  
f 13858/13680/11614 13859/13683/11617 13862/13685/11619  
f 13905/13729/11659 13902/13728/11658 14059/13883/11651  
f 14060/13884/11789 13905/13729/11659 14059/13883/11651  
f 13822/13646/11583 13819/13645/11582 13826/13650/11587  
f 13823/13649/11586 13822/13646/11583 13826/13650/11587  
f 13898/13725/11655 14055/13880/11786 14056/13879/11785  
f 13901/13722/11653 13898/13725/11655 14056/13879/11785  
f 13832/13657/11593 13833/13656/11592 14061/13885/11790  
f 14064/13886/11791 14063/13887/11792 14062/13888/11793  
f 14065/13889/11794 14064/13886/11791 14062/13888/11793  
f 14066/13890/11795 14061/13885/11790 13833/13656/11592  
f 14068/13891/11796 14067/13892/11797 13917/13741/11667  
f 13914/13740/11667 14068/13891/11796 13917/13741/11667  
f 13952/13777/11695 13953/13776/11694 14067/13892/11797  
f 14068/13891/11796 13952/13777/11695 14067/13892/11797  
f 14063/13887/11792 14025/13849/11760 14026/13850/11761  
f 14062/13888/11793 14063/13887/11792 14026/13850/11761  
f 14028/13852/11763 14029/13851/11762 14069/13893/11798  
f 14070/13894/11799 14028/13852/11763 14069/13893/11798  
f 14008/13832/11744 14005/13831/11743 13893/13717/11648  
f 13890/13716/11647 14008/13832/11744 13893/13717/11648  
f 14070/13894/11799 14069/13893/11798 14072/13895/11800  
f 14071/13896/11800 14070/13894/11799 14072/13895/11800  
f 14066/13890/11795 14074/13897/11801 14073/13898/11802  
f 14061/13885/11790 14066/13890/11795 14073/13898/11802  
f 14072/13895/11800 14073/13898/11802 13850/13675/11609  
f 14071/13896/11800 14072/13895/11800 13850/13675/11609  
f 14074/13897/11801 13851/13674/11608 13850/13675/11609  
f 14073/13898/11802 14074/13897/11801 13850/13675/11609  
f 13854/13677/11611 13855/13676/11610 13871/13695/11627  
f 13868/13694/11626 13854/13677/11611 13871/13695/11627  
f 13954/13778/11696 13853/13678/11612 14064/13886/11791  
f 14065/13889/11794 13954/13778/11696 14064/13886/11791  
f 13954/13778/11696 13885/13708/11639 13852/13679/11613  
f 13853/13678/11612 13954/13778/11696 13852/13679/11613  
f 7234/13899/11803 7233/13900/11804 7232/13901/11805  
f 7235/13902/11806 7234/13899/11803 7232/13901/11805  
f 7237/13903/11807 7236/13904/11808 7235/13902/11806  
f 7232/13901/11805 7237/13903/11807 7235/13902/11806  
f 7239/13905/11809 7238/13906/11810 7237/13903/11807  
f 7240/13907/11811 7239/13905/11809 7237/13903/11807  
f 7241/13908/11812 7232/13901/11805 7233/13900/11804  
f 7242/13909/11813 7241/13908/11812 7233/13900/11804  
f 7232/13901/11805 7241/13908/11812 7240/13907/11811  
f 7237/13903/11807 7232/13901/11805 7240/13907/11811  
f 7242/13909/11813 7233/13900/11804 7244/13910/11814  
f 7243/13911/11815 7242/13909/11813 7244/13910/11814  
f 7242/13909/11813 7243/13911/11815 7245/13912/11816  
f 7246/13913/11817 7242/13909/11813 7245/13912/11816  
f 7247/13914/11818 7241/13908/11812 7242/13909/11813  
f 7246/13913/11817 7247/13914/11818 7242/13909/11813  
f 7249/13915/11819 7248/13916/11820 7246/13913/11817  
f 7245/13912/11816 7249/13915/11819 7246/13913/11817  
f 7250/13917/11821 7245/13912/11816 7243/13911/11815  
f 7251/13918/11822 7250/13917/11821 7243/13911/11815  
f 7252/13919/11823 7245/13912/11816 7250/13917/11821  
f 7246/13913/11817 7248/13916/11820 7253/13920/11824  
f 7247/13914/11818 7246/13913/11817 7253/13920/11824  
f 7255/13921/11825 7254/13922/11826 7247/13914/11818  
f 7253/13920/11824 7255/13921/11825 7247/13914/11818  
f 7241/13908/11812 7247/13914/11818 7254/13922/11826  
f 7240/13907/11811 7241/13908/11812 7254/13922/11826  
f 7254/13922/11826 7255/13921/11825 7257/13923/11827  
f 7256/13924/11828 7254/13922/11826 7257/13923/11827  
f 7256/13924/11828 7258/13925/11829 7239/13905/11809  
f 7244/13910/11814 7259/13926/11830 7251/13918/11822  
f 7243/13911/11815 7244/13910/11814 7251/13918/11822  
f 7256/13924/11828 7239/13905/11809 7240/13907/11811  
f 7254/13922/11826 7256/13924/11828 7240/13907/11811  
f 7258/13925/11829 7260/13927/11831 7239/13905/11809  
f 7261/13928/11832 7258/13925/11829 7257/13923/11827  
f 7262/13929/11833 7261/13928/11832 7257/13923/11827  
f 7258/13925/11829 7261/13928/11832 7264/13930/11834  
f 7263/13931/11835 7258/13925/11829 7264/13930/11834  
f 7267/13932/11836 7266/13933/11837 7265/13934/11838  
f 7269/13935/11839 7268/13936/11840 7267/13932/11836  
f 7265/13934/11838 7269/13935/11839 7267/13932/11836  
f 7271/13937/11841 7269/13935/11839 7262/13929/11833  
f 7270/13938/11842 7271/13937/11841 7262/13929/11833  
f 7271/13937/11841 7272/13939/11843 7268/13936/11840  
f 7269/13935/11839 7271/13937/11841 7268/13936/11840  
f 7273/13940/11844 7271/13937/11841 7270/13938/11842  
f 7274/13941/11845 7273/13940/11844 7270/13938/11842  
f 7271/13937/11841 7273/13940/11844 7275/13942/11846  
f 7272/13939/11843 7271/13937/11841 7275/13942/11846  
f 7278/13943/11847 7277/13944/11848 7276/13945/11849  
f 7279/13946/11850 7278/13943/11847 7276/13945/11849  
f 7281/13947/11851 7280/13948/11852 7279/13946/11850  
f 7276/13945/11849 7281/13947/11851 7279/13946/11850  
f 7280/13948/11852 7281/13947/11851 7282/13949/11853  
f 7283/13950/11854 7280/13948/11852 7282/13949/11853  
f 7284/13951/11855 7248/13916/11820 7249/13915/11819  
f 7285/13952/11856 7284/13951/11855 7249/13915/11819  
f 7288/13953/11823 7287/13954/11857 7286/13955/11858  
f 7289/13956/11859 7288/13953/11823 7286/13955/11858  
f 7290/13957/11860 7253/13920/11824 7248/13916/11820  
f 7284/13951/11855 7290/13957/11860 7248/13916/11820  
f 7270/13938/11842 7255/13921/11825 7253/13920/11824  
f 7290/13957/11860 7270/13938/11842 7253/13920/11824  
f 7255/13921/11825 7270/13938/11842 7262/13929/11833  
f 7257/13923/11827 7255/13921/11825 7262/13929/11833  
f 7282/13949/11853 7285/13952/11856 7292/13958/11861  
f 7291/13959/11862 7282/13949/11853 7292/13958/11861  
f 7295/13960/11863 7294/13961/11864 7293/13962/11865  
f 7296/13963/11866 7295/13960/11863 7293/13962/11865  
f 7299/13964/11867 7298/13965/11868 7297/13966/11869  
f 7301/13967/11870 7300/13968/11871 7298/13965/11868  
f 7302/13969/11872 7301/13967/11870 7298/13965/11868  
f 7302/13969/11872 7303/13970/11873 7301/13967/11870  
f 7299/13964/11867 7305/13971/11874 7304/13972/11875  
f 7298/13965/11868 7299/13964/11867 7304/13972/11875  
f 7308/13973/11876 7307/13974/11877 7306/13975/11878  
f 7287/13954/11857 7308/13973/11876 7306/13975/11878  
f 7287/13954/11857 7306/13975/11878 7309/13976/11879  
f 7286/13955/11858 7287/13954/11857 7309/13976/11879  
f 7310/13977/11880 7308/13973/11876 7287/13954/11857  
f 7288/13953/11823 7310/13977/11880 7287/13954/11857  
f 7312/13978/11822 7311/13979/11881 7308/13973/11876  
f 7311/13979/11881 7313/13980/11882 7307/13974/11877  
f 7308/13973/11876 7311/13979/11881 7307/13974/11877  
f 7315/13981/11830 7314/13982/11883 7311/13979/11881  
f 7318/13983/11884 7317/13984/11885 7316/13985/11886  
f 7314/13982/11883 7318/13983/11884 7316/13985/11886  
f 7314/13982/11883 7319/13986/11887 7313/13980/11882  
f 7311/13979/11881 7314/13982/11883 7313/13980/11882  
f 7322/13987/11888 7321/13988/11889 7320/13989/11890  
f 7323/13990/11891 7322/13987/11888 7320/13989/11890  
f 7319/13986/11887 7323/13990/11891 7324/13991/11892  
f 7326/13992/11893 7325/13993/11894 7324/13991/11892  
f 7326/13992/11893 7328/13994/11895 7327/13995/11896  
f 7330/13996/11897 7328/13994/11895 7329/13997/11898  
f 7332/13998/11899 7331/13999/11900 7328/13994/11895  
f 7335/14000/11901 7334/14001/11902 7333/14002/11903  
f 7331/13999/11900 7335/14000/11901 7333/14002/11903  
f 7326/13992/11893 7327/13995/11896 7336/14003/11904  
f 7325/13993/11894 7326/13992/11893 7336/14003/11904  
f 7327/13995/11896 7330/13996/11897 7337/14004/11905  
f 7336/14003/11904 7327/13995/11896 7337/14004/11905  
f 7339/14005/11906 7336/14003/11904 7337/14004/11905  
f 7338/14006/11907 7339/14005/11906 7337/14004/11905  
f 7338/14006/11907 7337/14004/11905 7340/14007/11908  
f 7341/14008/11909 7338/14006/11907 7340/14007/11908  
f 7340/14007/11908 7343/14009/11910 7342/14010/11911  
f 7341/14008/11909 7340/14007/11908 7342/14010/11911  
f 7344/14011/11912 7313/13980/11882 7319/13986/11887  
f 7324/13991/11892 7344/14011/11912 7319/13986/11887  
f 7345/14012/11913 7339/14005/11906 7338/14006/11907  
f 7346/14013/11914 7345/14012/11913 7338/14006/11907  
f 7341/14008/11909 7347/14014/11915 7346/14013/11914  
f 7338/14006/11907 7341/14008/11909 7346/14013/11914  
f 7342/14010/11911 7348/14015/11916 7347/14014/11915  
f 7341/14008/11909 7342/14010/11911 7347/14014/11915  
f 7350/14016/11917 7349/14017/11918 7302/13969/11872  
f 7351/14018/11919 7350/14016/11917 7302/13969/11872  
f 7330/13996/11897 7340/14007/11908 7337/14004/11905  
f 7353/14019/11920 7352/14020/11921 7343/14009/11910  
f 7340/14007/11908 7353/14019/11920 7343/14009/11910  
f 7355/14021/11922 7354/14022/11923 7330/13996/11897  
f 7355/14021/11922 7357/14023/11924 7356/14024/11925  
f 7356/14024/11925 7359/14025/11926 7358/14026/11927  
f 7354/14022/11923 7356/14024/11925 7358/14026/11927  
f 7359/14025/11926 7356/14024/11925 7361/14027/11928  
f 7360/14028/11929 7359/14025/11926 7361/14027/11928  
f 7356/14024/11925 7357/14023/11924 7362/14029/11930  
f 7361/14027/11928 7356/14024/11925 7362/14029/11930  
f 7362/14029/11930 7363/14030/11835 7361/14027/11928  
f 7366/14031/11931 7365/14032/11932 7364/14033/11933  
f 7367/14034/11934 7366/14031/11931 7364/14033/11933  
f 7369/14035/11935 7368/14036/11837 7360/14028/11929  
f 7361/14027/11928 7369/14035/11935 7360/14028/11929  
f 7347/14014/11915 7351/14018/11919 7304/13972/11875  
f 7346/14013/11914 7347/14014/11915 7304/13972/11875  
f 7346/14013/11914 7304/13972/11875 7305/13971/11874  
f 7345/14012/11913 7346/14013/11914 7305/13971/11874  
f 7363/14030/11835 7369/14035/11935 7361/14027/11928  
f 7286/13955/11858 7309/13976/11879 7371/14037/11936  
f 7370/14038/11937 7286/13955/11858 7371/14037/11936  
f 7321/13988/11889 7373/14039/11938 7372/14040/11939  
f 7320/13989/11890 7321/13988/11889 7372/14040/11939  
f 7352/14020/11921 7353/14019/11920 7354/14022/11923  
f 7358/14026/11927 7352/14020/11921 7354/14022/11923  
f 7351/14018/11919 7302/13969/11872 7298/13965/11868  
f 7304/13972/11875 7351/14018/11919 7298/13965/11868  
f 7348/14015/11916 7350/14016/11917 7351/14018/11919  
f 7347/14014/11915 7348/14015/11916 7351/14018/11919  
f 7260/13927/11831 7375/14041/11940 7374/14042/11941  
f 7238/13906/11810 7260/13927/11831 7374/14042/11941  
f 7238/13906/11810 7374/14042/11941 7376/14043/11942  
f 7257/13923/11827 7258/13925/11829 7256/13924/11828  
f 7378/14044/11884 7259/13926/11830 7244/13910/11814  
f 7377/14045/11943 7378/14044/11884 7244/13910/11814  
f 7320/13989/11890 7326/13992/11893 7324/13991/11892  
f 7319/13986/11887 7314/13982/11883 7323/13990/11891  
f 7355/14021/11922 7330/13996/11897 7329/13997/11898  
f 7265/13934/11838 7264/13930/11834 7261/13928/11832  
f 7262/13929/11833 7269/13935/11839 7265/13934/11838  
f 7261/13928/11832 7262/13929/11833 7265/13934/11838  
f 7355/14021/11922 7331/13999/11900 7333/14002/11903  
f 7357/14023/11924 7355/14021/11922 7333/14002/11903  
f 7367/14034/11934 7363/14030/11835 7362/14029/11930  
f 7366/14031/11931 7367/14034/11934 7362/14029/11930  
f 7260/13927/11831 7258/13925/11829 7263/13931/11835  
f 7379/14046/11934 7260/13927/11831 7263/13931/11835  
f 7357/14023/11924 7333/14002/11903 7366/14031/11931  
f 7362/14029/11930 7357/14023/11924 7366/14031/11931  
f 7330/13996/11897 7327/13995/11896 7328/13994/11895  
f 7331/13999/11900 7355/14021/11922 7329/13997/11898  
f 7328/13994/11895 7331/13999/11900 7329/13997/11898  
f 7260/13927/11831 7238/13906/11810 7239/13905/11809  
f 7380/14047/11859 7292/13958/11861 7285/13952/11856  
f 7249/13915/11819 7380/14047/11859 7285/13952/11856  
f 7252/13919/11823 7249/13915/11819 7245/13912/11816  
f 7289/13956/11859 7286/13955/11858 7370/14038/11937  
f 7381/14048/11944 7289/13956/11859 7370/14038/11937  
f 7294/13961/11864 7382/14049/11862 7293/13962/11865  
f 7252/13919/11823 7380/14047/11859 7249/13915/11819  
f 7385/14050/11945 7384/14051/11946 7383/14052/11947  
f 7386/14053/11948 7385/14050/11945 7383/14052/11947  
f 7388/14054/11949 7387/14055/11950 7385/14050/11945  
f 7386/14053/11948 7388/14054/11949 7385/14050/11945  
f 7390/14056/11951 7389/14057/11952 7387/14055/11950  
f 7388/14054/11949 7390/14056/11951 7387/14055/11950  
f 7389/14057/11952 7390/14056/11951 7344/14011/11912  
f 7325/13993/11894 7389/14057/11952 7344/14011/11912  
f 7299/13964/11867 7384/14051/11946 7385/14050/11945  
f 7305/13971/11874 7299/13964/11867 7385/14050/11945  
f 7383/14052/11947 7371/14037/11936 7309/13976/11879  
f 7386/14053/11948 7383/14052/11947 7309/13976/11879  
f 7387/14055/11950 7345/14012/11913 7305/13971/11874  
f 7385/14050/11945 7387/14055/11950 7305/13971/11874  
f 7306/13975/11878 7388/14054/11949 7386/14053/11948  
f 7309/13976/11879 7306/13975/11878 7386/14053/11948  
f 7389/14057/11952 7325/13993/11894 7336/14003/11904  
f 7339/14005/11906 7389/14057/11952 7336/14003/11904  
f 7307/13974/11877 7390/14056/11951 7388/14054/11949  
f 7306/13975/11878 7307/13974/11877 7388/14054/11949  
f 7387/14055/11950 7389/14057/11952 7339/14005/11906  
f 7345/14012/11913 7387/14055/11950 7339/14005/11906  
f 7313/13980/11882 7344/14011/11912 7390/14056/11951  
f 7307/13974/11877 7313/13980/11882 7390/14056/11951  
f 7391/14058/11953 7296/13963/11866 7371/14037/11936  
f 7383/14052/11947 7391/14058/11953 7371/14037/11936  
f 7383/14052/11947 7384/14051/11946 7392/14059/11954  
f 7391/14058/11953 7383/14052/11947 7392/14059/11954  
f 7394/14060/11955 7393/14061/11956 7392/14059/11954  
f 7297/13966/11869 7394/14060/11955 7392/14059/11954  
f 7323/13990/11891 7395/14062/11957 7322/13987/11888  
f 7373/14039/11938 7396/14063/11958 7332/13998/11899  
f 7372/14040/11939 7373/14039/11938 7332/13998/11899  
f 7372/14040/11939 7328/13994/11895 7326/13992/11893  
f 7265/13934/11838 7266/13933/11837 7264/13930/11834  
f 7355/14021/11922 7356/14024/11925 7354/14022/11923  
f 7315/13981/11830 7311/13979/11881 7312/13978/11822  
f 7312/13978/11822 7308/13973/11876 7310/13977/11880  
f 7372/14040/11939 7332/13998/11899 7328/13994/11895  
f 7314/13982/11883 7395/14062/11957 7323/13990/11891  
f 7354/14022/11923 7353/14019/11920 7330/13996/11897  
f 7379/14046/11934 7397/14064/11959 7375/14041/11940  
f 7260/13927/11831 7379/14046/11934 7375/14041/11940  
f 7233/13900/11804 7234/13899/11803 7377/14045/11943  
f 7244/13910/11814 7233/13900/11804 7377/14045/11943  
f 7396/14063/11958 7335/14000/11901 7331/13999/11900  
f 7332/13998/11899 7396/14063/11958 7331/13999/11900  
f 7238/13906/11810 7236/13904/11808 7237/13903/11807  
f 7333/14002/11903 7334/14001/11902 7365/14032/11932  
f 7366/14031/11931 7333/14002/11903 7365/14032/11932  
f 7398/14065/11960 7314/13982/11883 7316/13985/11886  
f 7402/14066/11961 7401/14067/11962 7400/14068/11962  
f 7399/14069/11961 7402/14066/11961 7400/14068/11962  
f 7402/14066/11961 7399/14069/11961 7404/14070/11963  
f 7403/14071/11964 7402/14066/11961 7404/14070/11963  
f 7403/14071/11964 7404/14070/11963 7405/14072/11965  
f 7406/14073/11965 7403/14071/11964 7405/14072/11965  
f 7406/14073/11965 7405/14072/11965 7408/14074/11966  
f 7407/14075/11966 7406/14073/11965 7408/14074/11966  
f 7410/14076/11967 7409/14077/11967 7407/14075/11966  
f 7408/14074/11966 7410/14076/11967 7407/14075/11966  
f 7414/14078/11968 7413/14079/11968 7412/14080/11967  
f 7411/14081/11967 7414/14078/11968 7412/14080/11967  
f 7414/14078/11968 7416/14082/11969 7415/14083/11969  
f 7413/14079/11968 7414/14078/11968 7415/14083/11969  
f 7418/14084/11970 7415/14083/11969 7416/14082/11969  
f 7417/14085/11970 7418/14084/11970 7416/14082/11969  
f 7418/14084/11970 7417/14085/11970 7419/14086/11971  
f 7420/14087/11972 7418/14084/11970 7419/14086/11971  
f 7422/14088/11973 7421/14089/11974 7420/14087/11975  
f 7423/14090/11958 7422/14088/11973 7420/14087/11975  
f 7422/14088/11973 7425/14091/11889 7424/14092/11976  
f 7421/14089/11974 7422/14088/11973 7424/14092/11976  
f 7425/14091/11889 7427/14093/11977 7426/14094/11977  
f 7424/14092/11976 7425/14091/11889 7426/14094/11977  
f 7429/14095/11978 7426/14094/11977 7427/14093/11977  
f 7428/14096/11978 7429/14095/11978 7427/14093/11977  
f 7430/14097/11979 7429/14095/11978 7428/14096/11978  
f 7431/14098/11979 7430/14097/11979 7428/14096/11978  
f 7432/14099/11980 7430/14097/11979 7431/14098/11979  
f 7433/14100/11980 7432/14099/11980 7431/14098/11979  
f 7435/14101/11981 7432/14099/11980 7433/14100/11980  
f 7434/14102/11981 7435/14101/11981 7433/14100/11980  
f 7438/14103/11982 7437/14104/11983 7436/14105/11983  
f 7439/14106/11982 7438/14103/11982 7436/14105/11983  
f 7436/14105/11983 7437/14104/11983 7441/14107/11984  
f 7440/14108/11984 7436/14105/11983 7441/14107/11984  
f 7401/14067/11962 7440/14108/11984 7441/14107/11984  
f 7400/14068/11962 7401/14067/11962 7441/14107/11984  
f 7274/13941/11845 7277/13944/11848 7442/14109/11985  
f 7273/13940/11844 7274/13941/11845 7442/14109/11985  
f 7273/13940/11844 7442/14109/11985 7275/13942/11846  
f 7274/13941/11845 7270/13938/11842 7290/13957/11860  
f 7314/13982/11883 7398/14065/11960 7395/14062/11957  
f 7320/13989/11890 7372/14040/11939 7326/13992/11893  
f 7444/14110/11986 7234/13899/11803 7235/13902/11806  
f 7443/14111/11987 7444/14110/11986 7235/13902/11806  
f 7236/13904/11808 7445/14112/11988 7443/14111/11987  
f 7235/13902/11806 7236/13904/11808 7443/14111/11987  
f 7378/14044/11884 7377/14045/11943 7446/14113/11989  
f 7447/14114/11885 7378/14044/11884 7446/14113/11989  
f 7234/13899/11803 7444/14110/11986 7446/14113/11989  
f 7377/14045/11943 7234/13899/11803 7446/14113/11989  
f 7238/13906/11810 7376/14043/11942 7236/13904/11808  
f 7376/14043/11942 7445/14112/11988 7236/13904/11808  
f 7314/13982/11883 7315/13981/11830 7318/13983/11884  
f 7451/14115/11990 7450/14116/11991 7449/14117/11992  
f 7448/14118/11993 7451/14115/11990 7449/14117/11992  
f 7453/14119/11994 7449/14117/11992 7450/14116/11991  
f 7452/14120/11995 7453/14119/11994 7450/14116/11991  
f 7453/14119/11994 7455/14121/11996 7454/14122/11997  
f 7456/14123/11998 7453/14119/11994 7454/14122/11997  
f 7458/14124/11999 7457/14125/12000 7448/14118/11993  
f 7449/14117/11992 7458/14124/11999 7448/14118/11993  
f 7456/14123/11998 7458/14124/11999 7449/14117/11992  
f 7453/14119/11994 7456/14123/11998 7449/14117/11992  
f 7457/14125/12000 7460/14126/12001 7459/14127/12002  
f 7448/14118/11993 7457/14125/12000 7459/14127/12002  
f 7462/14128/12003 7460/14126/12001 7457/14125/12000  
f 7461/14129/12004 7462/14128/12003 7457/14125/12000  
f 7457/14125/12000 7458/14124/11999 7463/14130/12005  
f 7461/14129/12004 7457/14125/12000 7463/14130/12005  
f 7464/14131/12006 7462/14128/12003 7461/14129/12004  
f 7465/14132/12007 7464/14131/12006 7461/14129/12004  
f 7467/14133/12008 7466/14134/12009 7460/14126/12001  
f 7462/14128/12003 7467/14133/12008 7460/14126/12001  
f 7468/14135/12010 7467/14133/12008 7462/14128/12003  
f 7469/14136/12011 7465/14132/12007 7461/14129/12004  
f 7463/14130/12005 7469/14136/12011 7461/14129/12004  
f 7470/14137/12012 7469/14136/12011 7463/14130/12005  
f 7471/14138/12013 7470/14137/12012 7463/14130/12005  
f 7471/14138/12013 7463/14130/12005 7458/14124/11999  
f 7456/14123/11998 7471/14138/12013 7458/14124/11999  
f 7471/14138/12013 7473/14139/12014 7472/14140/12015  
f 7470/14137/12012 7471/14138/12013 7472/14140/12015  
f 7473/14139/12014 7454/14122/11997 7474/14141/12016  
f 7466/14134/12009 7475/14142/12017 7459/14127/12002  
f 7460/14126/12001 7466/14134/12009 7459/14127/12002  
f 7456/14123/11998 7454/14122/11997 7473/14139/12014  
f 7471/14138/12013 7456/14123/11998 7473/14139/12014  
f 7474/14141/12016 7454/14122/11997 7476/14143/12018  
f 7478/14144/12019 7477/14145/12020 7472/14140/12015  
f 7474/14141/12016 7478/14144/12019 7472/14140/12015  
f 7480/14146/12021 7478/14144/12019 7474/14141/12016  
f 7479/14147/12022 7480/14146/12021 7474/14141/12016  
f 7267/13932/11836 7481/14148/12023 7266/13933/11837  
f 7267/13932/11836 7268/13936/11840 7482/14149/12024  
f 7481/14148/12023 7267/13932/11836 7482/14149/12024  
f 7484/14150/12025 7483/14151/12026 7477/14145/12020  
f 7482/14149/12024 7484/14150/12025 7477/14145/12020  
f 7268/13936/11840 7272/13939/11843 7484/14150/12025  
f 7482/14149/12024 7268/13936/11840 7484/14150/12025  
f 7483/14151/12026 7484/14150/12025 7485/14152/12027  
f 7486/14153/12028 7483/14151/12026 7485/14152/12027  
f 7275/13942/11846 7485/14152/12027 7484/14150/12025  
f 7272/13939/11843 7275/13942/11846 7484/14150/12025  
f 7489/14154/12029 7488/14155/12030 7487/14156/12010  
f 7490/14157/12031 7489/14154/12029 7487/14156/12010  
f 7483/14151/12026 7491/14158/12032 7469/14136/12011  
f 7470/14137/12012 7483/14151/12026 7469/14136/12011  
f 7477/14145/12020 7483/14151/12026 7470/14137/12012  
f 7472/14140/12015 7477/14145/12020 7470/14137/12012  
f 7494/14159/12033 7493/14160/12034 7492/14161/12035  
f 7349/14017/11918 7494/14159/12033 7303/13970/11873  
f 7497/14162/12036 7496/14163/12037 7495/14164/12038  
f 7493/14160/12034 7497/14162/12036 7495/14164/12038  
f 7500/14165/12039 7488/14155/12030 7499/14166/12040  
f 7498/14167/12041 7500/14165/12039 7499/14166/12040  
f 7501/14168/12042 7499/14166/12040 7488/14155/12030  
f 7489/14154/12029 7501/14168/12042 7488/14155/12030  
f 7502/14169/12043 7487/14156/12010 7488/14155/12030  
f 7500/14165/12039 7502/14169/12043 7488/14155/12030  
f 7504/14170/12044 7500/14165/12039 7503/14171/12045  
f 7498/14167/12041 7505/14172/12046 7503/14171/12045  
f 7500/14165/12039 7498/14167/12041 7503/14171/12045  
f 7507/14173/12017 7503/14171/12045 7506/14174/12047  
f 7506/14174/12047 7509/14175/12048 7508/14176/12049  
f 7506/14174/12047 7503/14171/12045 7505/14172/12046  
f 7510/14177/12050 7506/14174/12047 7505/14172/12046  
f 7514/14178/12051 7513/14179/12052 7512/14180/12053  
f 7511/14181/12054 7514/14178/12051 7512/14180/12053  
f 7512/14180/12053 7513/14179/12052 7515/14182/12055  
f 7517/14183/12056 7515/14182/12055 7516/14184/12057  
f 7517/14183/12056 7519/14185/12058 7518/14186/12059  
f 7521/14187/12060 7520/14188/12061 7518/14186/12059  
f 7523/14189/12062 7518/14186/12059 7522/14190/12063  
f 7526/14191/12064 7525/14192/12065 7524/14193/12066  
f 7522/14190/12063 7526/14191/12064 7524/14193/12066  
f 7527/14194/12067 7519/14185/12058 7517/14183/12056  
f 7516/14184/12057 7527/14194/12067 7517/14183/12056  
f 7528/14195/12068 7521/14187/12060 7519/14185/12058  
f 7527/14194/12067 7528/14195/12068 7519/14185/12058  
f 7530/14196/12069 7529/14197/12070 7528/14195/12068  
f 7527/14194/12067 7530/14196/12069 7528/14195/12068  
f 7532/14198/12071 7528/14195/12068 7529/14197/12070  
f 7531/14199/12072 7532/14198/12071 7529/14197/12070  
f 7532/14198/12071 7531/14199/12072 7533/14200/12073  
f 7534/14201/12074 7532/14198/12071 7533/14200/12073  
f 7535/14202/12075 7515/14182/12055 7510/14177/12050  
f 7505/14172/12046 7535/14202/12075 7510/14177/12050  
f 7537/14203/12076 7536/14204/12077 7529/14197/12070  
f 7530/14196/12069 7537/14203/12076 7529/14197/12070  
f 7531/14199/12072 7529/14197/12070 7536/14204/12077  
f 7538/14205/12078 7531/14199/12072 7536/14204/12077  
f 7538/14205/12078 7539/14206/12079 7533/14200/12073  
f 7531/14199/12072 7538/14205/12078 7533/14200/12073  
f 7350/14016/11917 7540/14207/12080 7494/14159/12033  
f 7349/14017/11918 7350/14016/11917 7494/14159/12033  
f 7521/14187/12060 7532/14198/12071 7541/14208/12081  
f 7541/14208/12081 7532/14198/12071 7534/14201/12074  
f 7542/14209/12082 7541/14208/12081 7534/14201/12074  
f 7544/14210/12083 7521/14187/12060 7543/14211/12084  
f 7544/14210/12083 7546/14212/12085 7545/14213/12086  
f 7546/14212/12085 7543/14211/12084 7547/14214/12087  
f 7548/14215/12088 7546/14212/12085 7547/14214/12087  
f 7359/14025/11926 7360/14028/11929 7549/14216/12089  
f 7546/14212/12085 7359/14025/11926 7549/14216/12089  
f 7550/14217/12090 7545/14213/12086 7546/14212/12085  
f 7549/14216/12089 7550/14217/12090 7546/14212/12085  
f 7550/14217/12090 7549/14216/12089 7551/14218/12022  
f 7554/14219/12091 7553/14220/12092 7552/14221/12093  
f 7555/14222/12094 7554/14219/12091 7552/14221/12093  
f 7360/14028/11929 7368/14036/11837 7556/14223/12095  
f 7549/14216/12089 7360/14028/11929 7556/14223/12095  
f 7497/14162/12036 7540/14207/12080 7538/14205/12078  
f 7536/14204/12077 7497/14162/12036 7538/14205/12078  
f 7536/14204/12077 7537/14203/12076 7496/14163/12037  
f 7497/14162/12036 7536/14204/12077 7496/14163/12037  
f 7551/14218/12022 7549/14216/12089 7556/14223/12095  
f 7558/14224/12096 7557/14225/12097 7511/14181/12054  
f 7512/14180/12053 7558/14224/12096 7511/14181/12054  
f 7543/14211/12084 7541/14208/12081 7542/14209/12082  
f 7547/14214/12087 7543/14211/12084 7542/14209/12082  
f 7493/14160/12034 7494/14159/12033 7540/14207/12080  
f 7497/14162/12036 7493/14160/12034 7540/14207/12080  
f 7540/14207/12080 7350/14016/11917 7348/14015/11916  
f 7538/14205/12078 7540/14207/12080 7348/14015/11916  
f 7560/14226/12098 7559/14227/12099 7476/14143/12018  
f 7455/14121/11996 7560/14226/12098 7476/14143/12018  
f 7455/14121/11996 7561/14228/12100 7560/14226/12098  
f 7472/14140/12015 7473/14139/12014 7474/14141/12016  
f 7475/14142/12017 7563/14229/12049 7562/14230/12101  
f 7459/14127/12002 7475/14142/12017 7562/14230/12101  
f 7512/14180/12053 7515/14182/12055 7517/14183/12056  
f 7510/14177/12050 7513/14179/12052 7506/14174/12047  
f 7544/14210/12083 7520/14188/12061 7521/14187/12060  
f 7481/14148/12023 7478/14144/12019 7480/14146/12021  
f 7477/14145/12020 7478/14144/12019 7481/14148/12023  
f 7482/14149/12024 7477/14145/12020 7481/14148/12023  
f 7544/14210/12083 7545/14213/12086 7526/14191/12064  
f 7522/14190/12063 7544/14210/12083 7526/14191/12064  
f 7553/14220/12092 7554/14219/12091 7550/14217/12090  
f 7551/14218/12022 7553/14220/12092 7550/14217/12090  
f 7479/14147/12022 7474/14141/12016 7476/14143/12018  
f 7564/14231/12092 7479/14147/12022 7476/14143/12018  
f 7554/14219/12091 7526/14191/12064 7545/14213/12086  
f 7550/14217/12090 7554/14219/12091 7545/14213/12086  
f 7521/14187/12060 7518/14186/12059 7519/14185/12058  
f 7522/14190/12063 7520/14188/12061 7544/14210/12083  
f 7518/14186/12059 7520/14188/12061 7522/14190/12063  
f 7476/14143/12018 7454/14122/11997 7455/14121/11996  
f 7468/14135/12010 7462/14128/12003 7464/14131/12006  
f 7468/14135/12010 7464/14131/12006 7565/14232/12031  
f 7569/14233/12102 7568/14234/12103 7567/14235/12104  
f 7566/14236/12105 7569/14233/12102 7567/14235/12104  
f 7570/14237/12106 7566/14236/12105 7567/14235/12104  
f 7571/14238/12107 7570/14237/12106 7567/14235/12104  
f 7571/14238/12107 7573/14239/12108 7572/14240/12109  
f 7570/14237/12106 7571/14238/12107 7572/14240/12109  
f 7535/14202/12075 7572/14240/12109 7573/14239/12108  
f 7516/14184/12057 7535/14202/12075 7573/14239/12108  
f 7496/14163/12037 7567/14235/12104 7568/14234/12103  
f 7495/14164/12038 7496/14163/12037 7568/14234/12103  
f 7567/14235/12104 7496/14163/12037 7537/14203/12076  
f 7571/14238/12107 7567/14235/12104 7537/14203/12076  
f 7499/14166/12040 7501/14168/12042 7566/14236/12105  
f 7570/14237/12106 7499/14166/12040 7566/14236/12105  
f 7530/14196/12069 7527/14194/12067 7516/14184/12057  
f 7573/14239/12108 7530/14196/12069 7516/14184/12057  
f 7498/14167/12041 7499/14166/12040 7570/14237/12106  
f 7572/14240/12109 7498/14167/12041 7570/14237/12106  
f 7537/14203/12076 7530/14196/12069 7573/14239/12108  
f 7571/14238/12107 7537/14203/12076 7573/14239/12108  
f 7572/14240/12109 7535/14202/12075 7505/14172/12046  
f 7498/14167/12041 7572/14240/12109 7505/14172/12046  
f 7513/14179/12052 7514/14178/12051 7574/14241/12110  
f 7523/14189/12062 7575/14242/12111 7557/14225/12097  
f 7558/14224/12096 7523/14189/12062 7557/14225/12097  
f 7558/14224/12096 7517/14183/12056 7518/14186/12059  
f 7481/14148/12023 7480/14146/12021 7266/13933/11837  
f 7544/14210/12083 7543/14211/12084 7546/14212/12085  
f 7507/14173/12017 7504/14170/12044 7503/14171/12045  
f 7504/14170/12044 7502/14169/12043 7500/14165/12039  
f 7558/14224/12096 7518/14186/12059 7523/14189/12062  
f 7506/14174/12047 7513/14179/12052 7574/14241/12110  
f 7543/14211/12084 7521/14187/12060 7541/14208/12081  
f 7564/14231/12092 7476/14143/12018 7559/14227/12099  
f 7576/14243/12093 7564/14231/12092 7559/14227/12099  
f 7562/14230/12101 7451/14115/11990 7448/14118/11993  
f 7459/14127/12002 7562/14230/12101 7448/14118/11993  
f 7522/14190/12063 7524/14193/12066 7575/14242/12111  
f 7523/14189/12062 7522/14190/12063 7575/14242/12111  
f 7455/14121/11996 7453/14119/11994 7452/14120/11995  
f 7526/14191/12064 7554/14219/12091 7555/14222/12094  
f 7525/14192/12065 7526/14191/12064 7555/14222/12094  
f 7577/14244/12112 7509/14175/12048 7506/14174/12047  
f 7485/14152/12027 7579/14245/12113 7578/14246/12114  
f 7486/14153/12028 7485/14152/12027 7578/14246/12114  
f 7579/14245/12113 7485/14152/12027 7275/13942/11846  
f 7580/14247/12115 7579/14245/12113 7275/13942/11846  
f 7506/14174/12047 7574/14241/12110 7577/14244/12112  
f 7512/14180/12053 7517/14183/12056 7558/14224/12096  
f 7450/14116/11991 7451/14115/11990 7582/14248/12116  
f 7581/14249/12117 7450/14116/11991 7582/14248/12116  
f 7452/14120/11995 7450/14116/11991 7581/14249/12117  
f 7583/14250/12118 7452/14120/11995 7581/14249/12117  
f 7585/14251/12119 7562/14230/12101 7563/14229/12049  
f 7584/14252/12120 7585/14251/12119 7563/14229/12049  
f 7451/14115/11990 7562/14230/12101 7585/14251/12119  
f 7582/14248/12116 7451/14115/11990 7585/14251/12119  
f 7455/14121/11996 7452/14120/11995 7561/14228/12100  
f 7561/14228/12100 7452/14120/11995 7583/14250/12118  
f 7506/14174/12047 7508/14176/12049 7507/14173/12017  
f 7464/14131/12006 7465/14132/12007 7586/14253/12121  
f 7491/14158/12032 7486/14153/12028 7578/14246/12114  
f 7491/14158/12032 7586/14253/12121 7465/14132/12007  
f 7469/14136/12011 7491/14158/12032 7465/14132/12007  
f 7491/14158/12032 7483/14151/12026 7486/14153/12028  
f 7587/14254/12122 7464/14131/12006 7586/14253/12121  
f 7565/14232/12031 7464/14131/12006 7587/14254/12122  
f 7588/14255/12123 7501/14168/12042 7489/14154/12029  
f 7569/14233/12102 7566/14236/12105 7501/14168/12042  
f 7588/14255/12123 7569/14233/12102 7501/14168/12042  
f 7591/14256/12124 7590/14257/12125 7589/14258/12125  
f 7592/14259/12124 7591/14256/12124 7589/14258/12125  
f 7595/14260/12126 7594/14261/12125 7593/14262/12125  
f 7596/14263/12127 7595/14260/12126 7593/14262/12125  
f 7595/14260/12126 7596/14263/12127 7598/14264/12128  
f 7597/14265/12129 7595/14260/12126 7598/14264/12128  
f 7597/14265/12129 7598/14264/12128 7600/14266/12130  
f 7599/14267/12131 7597/14265/12129 7600/14266/12130  
f 7599/14267/12132 7603/14268/11955 7602/14269/11871  
f 7601/14270/12133 7599/14267/12132 7602/14269/11871  
f 7604/14271/12134 7601/14270/12133 7602/14269/11871  
f 7605/14272/12134 7604/14271/12134 7602/14269/11871  
f 7604/14271/12134 7605/14272/12134 7607/14273/12135  
f 7606/14274/12135 7604/14271/12134 7607/14273/12135  
f 7608/14275/12136 7606/14274/12135 7607/14273/12135  
f 7609/14276/12137 7608/14275/12136 7607/14273/12135  
f 7609/14276/12137 7611/14277/12138 7610/14278/12138  
f 7608/14275/12136 7609/14276/12137 7610/14278/12138  
f 7611/14277/12138 7613/14279/12038 7612/14280/12139  
f 7610/14278/12138 7611/14277/12138 7612/14280/12139  
f 7614/14281/12140 7612/14280/12139 7613/14279/12038  
f 7615/14282/12141 7614/14281/12140 7613/14279/12038  
f 7616/14283/12142 7614/14281/12140 7615/14282/12141  
f 7617/14284/12102 7616/14283/12142 7615/14282/12141  
f 7618/14285/12143 7616/14283/12142 7617/14284/12102  
f 7619/14286/12123 7618/14285/12143 7617/14284/12102  
f 7619/14286/12123 7621/14287/12029 7620/14288/12144  
f 7618/14285/12143 7619/14286/12123 7620/14288/12144  
f 7620/14288/12144 7621/14287/12029 7622/14289/12145  
f 7623/14290/12146 7620/14288/12144 7622/14289/12145  
f 7627/14291/12146 7626/14292/12147 7625/14293/12122  
f 7624/14294/12148 7627/14291/12146 7625/14293/12122  
f 7625/14293/12122 7629/14295/12149 7628/14296/12150  
f 7624/14294/12148 7625/14293/12122 7628/14296/12150  
f 7629/14295/12149 7631/14297/12151 7630/14298/12151  
f 7628/14296/12150 7629/14295/12149 7630/14298/12151  
f 7632/14299/12152 7630/14298/12151 7631/14297/12151  
f 7633/14300/12152 7632/14299/12152 7631/14297/12151  
f 7634/14301/12153 7632/14299/12152 7633/14300/12152  
f 7635/14302/12153 7634/14301/12153 7633/14300/12152  
f 7634/14301/12153 7635/14302/12153 7636/14303/12154  
f 7637/14304/12154 7634/14301/12153 7636/14303/12154  
f 7639/14305/12155 7637/14304/12154 7636/14303/12154  
f 7638/14306/12155 7639/14305/12155 7636/14303/12154  
f 7638/14306/12155 7641/14307/12156 7640/14308/12156  
f 7639/14305/12155 7638/14306/12155 7640/14308/12156  
f 7641/14307/12156 7643/14309/12157 7642/14310/12158  
f 7640/14308/12156 7641/14307/12156 7642/14310/12158  
f 7643/14309/12157 7645/14311/12159 7644/14312/12159  
f 7642/14310/12158 7643/14309/12157 7644/14312/12159  
f 7644/14312/12159 7645/14311/12159 7591/14256/12124  
f 7592/14259/12124 7644/14312/12159 7591/14256/12124  
f 7290/13957/11860 7276/13945/11849 7277/13944/11848  
f 7274/13941/11845 7290/13957/11860 7277/13944/11848  
f 7276/13945/11849 7290/13957/11860 7284/13951/11855  
f 7281/13947/11851 7276/13945/11849 7284/13951/11855  
f 7285/13952/11856 7282/13949/11853 7281/13947/11851  
f 7284/13951/11855 7285/13952/11856 7281/13947/11851  
f 7291/13959/11862 7646/14313/11864 7283/13950/11854  
f 7282/13949/11853 7291/13959/11862 7283/13950/11854  
f 7296/13963/11866 7293/13962/11865 7370/14038/11937  
f 7371/14037/11936 7296/13963/11866 7370/14038/11937  
f 7293/13962/11865 7382/14049/11862 7381/14048/11944  
f 7370/14038/11937 7293/13962/11865 7381/14048/11944  
f 7391/14058/11953 7295/13960/11863 7296/13963/11866  
f 7392/14059/11954 7393/14061/11956 7391/14058/11953  
f 7391/14058/11953 7393/14061/11956 7295/13960/11863  
f 7647/14314/12160 7442/14109/11985 7277/13944/11848  
f 7278/13943/11847 7647/14314/12160 7277/13944/11848  
f 7384/14051/11946 7299/13964/11867 7297/13966/11869  
f 7392/14059/11954 7384/14051/11946 7297/13966/11869  
f 7442/14109/11985 7647/14314/12160 7580/14247/12115  
f 7442/14109/11985 7580/14247/12115 7275/13942/11846  
f 7509/14175/12048 7648/14315/12120 7508/14176/12049  
f 7300/13968/11871 7394/14060/11955 7297/13966/11869  
f 7298/13965/11868 7300/13968/11871 7297/13966/11869  
f 7325/13993/11894 7344/14011/11912 7324/13991/11892  
f 7515/14182/12055 7535/14202/12075 7516/14184/12057  
f 7323/13990/11891 7320/13989/11890 7324/13991/11892  
f 7513/14179/12052 7510/14177/12050 7515/14182/12055  
f 7302/13969/11872 7349/14017/11918 7303/13970/11873  
f 7494/14159/12033 7492/14161/12035 7303/13970/11873  
f 7330/13996/11897 7353/14019/11920 7340/14007/11908  
f 7521/14187/12060 7528/14195/12068 7532/14198/12071  
f 7651/14316/12161 7650/14317/12162 7649/14318/12163  
f 7652/14319/12164 7651/14316/12161 7649/14318/12163  
f 7650/14317/12162 7651/14316/12161 7653/14320/12165  
f 7654/14321/12166 7650/14317/12162 7653/14320/12165  
f 7658/14322/12167 7657/14323/12168 7656/14324/12169  
f 7655/14325/12170 7658/14322/12167 7656/14324/12169  
f 7662/14326/12171 7661/14327/12172 7660/14328/12173  
f 7659/14329/12174 7662/14326/12171 7660/14328/12173  
f 7661/14327/12172 7662/14326/12171 7663/14330/12175  
f 7664/14331/12176 7661/14327/12172 7663/14330/12175  
f 7664/14331/12176 7663/14330/12175 7665/14332/12177  
f 7666/14333/12178 7664/14331/12176 7665/14332/12177  
f 7668/14334/12179 7667/14335/12180 7666/14333/12178  
f 7665/14332/12177 7668/14334/12179 7666/14333/12178  
f 7667/14335/12180 7668/14334/12179 7670/14336/12181  
f 7669/14337/12182 7667/14335/12180 7670/14336/12181  
f 7671/14338/12183 7664/14331/12176 7666/14333/12178  
f 7672/14339/12184 7671/14338/12183 7666/14333/12178  
f 7672/14339/12184 7674/14340/12185 7673/14341/12186  
f 7675/14342/12187 7672/14339/12184 7673/14341/12186  
f 7677/14343/12188 7676/14344/12189 7675/14342/12187  
f 7673/14341/12186 7677/14343/12188 7675/14342/12187  
f 7679/14345/12190 7678/14346/12191 7676/14344/12189  
f 7677/14343/12188 7679/14345/12190 7676/14344/12189  
f 7681/14347/12192 7680/14348/12193 7678/14346/12191  
f 7679/14345/12190 7681/14347/12192 7678/14346/12191  
f 7680/14348/12193 7681/14347/12192 7683/14349/12194  
f 7682/14350/12195 7680/14348/12193 7683/14349/12194  
f 7683/14349/12194 7685/14351/12196 7684/14352/12197  
f 7682/14350/12195 7683/14349/12194 7684/14352/12197  
f 7687/14353/12198 7684/14352/12197 7685/14351/12196  
f 7686/14354/12199 7687/14353/12198 7685/14351/12196  
f 7686/14354/12199 7689/14355/12179 7688/14356/12177  
f 7687/14353/12198 7686/14354/12199 7688/14356/12177  
f 7679/14345/12190 7691/14357/12200 7690/14358/12201  
f 7681/14347/12192 7679/14345/12190 7690/14358/12201  
f 7691/14357/12200 7679/14345/12190 7677/14343/12188  
f 7692/14359/12202 7691/14357/12200 7677/14343/12188  
f 7694/14360/12203 7693/14361/12181 7689/14355/12179  
f 7686/14354/12199 7694/14360/12203 7689/14355/12179  
f 7695/14362/12204 7683/14349/12194 7681/14347/12192  
f 7690/14358/12201 7695/14362/12204 7681/14347/12192  
f 7696/14363/12205 7694/14360/12203 7686/14354/12199  
f 7685/14351/12196 7696/14363/12205 7686/14354/12199  
f 7695/14362/12204 7696/14363/12205 7685/14351/12196  
f 7683/14349/12194 7695/14362/12204 7685/14351/12196  
f 7697/14364/12206 7673/14341/12186 7674/14340/12185  
f 7698/14365/12207 7697/14364/12206 7674/14340/12185  
f 7692/14359/12202 7677/14343/12188 7673/14341/12186  
f 7697/14364/12206 7692/14359/12202 7673/14341/12186  
f 7674/14340/12185 7667/14335/12180 7669/14337/12182  
f 7698/14365/12207 7674/14340/12185 7669/14337/12182  
f 7701/14366/12208 7700/14367/12209 7699/14368/12210  
f 7703/14369/12211 7700/14367/12209 7702/14370/12212  
f 7700/14367/12209 7705/14371/12213 7704/14372/12214  
f 7699/14368/12210 7700/14367/12209 7704/14372/12214  
f 7708/14373/12215 7707/14374/12216 7706/14375/12217  
f 7709/14376/12218 7708/14373/12215 7706/14375/12217  
f 7713/14377/12219 7712/14378/12220 7711/14379/12221  
f 7710/14380/12222 7713/14377/12219 7711/14379/12221  
f 7717/14381/12223 7716/14382/12224 7715/14383/12225  
f 7714/14384/12226 7717/14381/12223 7715/14383/12225  
f 7715/14383/12225 7703/14369/12211 7714/14384/12226  
f 7717/14381/12223 7719/14385/12227 7718/14386/12228  
f 7716/14382/12224 7717/14381/12223 7718/14386/12228  
f 7719/14385/12227 7721/14387/12165 7720/14388/12161  
f 7718/14386/12228 7719/14385/12227 7720/14388/12161  
f 7723/14389/12164 7722/14390/12229 7718/14386/12228  
f 7720/14388/12161 7723/14389/12164 7718/14386/12228  
f 7726/14391/12230 7725/14392/12231 7724/14393/12232  
f 7727/14394/12233 7726/14391/12230 7724/14393/12232  
f 7722/14390/12229 7728/14395/12234 7716/14382/12224  
f 7718/14386/12228 7722/14390/12229 7716/14382/12224  
f 7727/14394/12233 7730/14396/12235 7729/14397/12236  
f 7726/14391/12230 7727/14394/12233 7729/14397/12236  
f 7731/14398/12237 7715/14383/12225 7716/14382/12224  
f 7728/14395/12234 7731/14398/12237 7716/14382/12224  
f 7730/14396/12235 7727/14394/12233 7732/14399/12238  
f 7733/14400/12239 7730/14396/12235 7732/14399/12238  
f 7730/14396/12235 7735/14401/12240 7734/14402/12241  
f 7729/14397/12236 7730/14396/12235 7734/14402/12241  
f 7715/14383/12225 7731/14398/12237 7736/14403/12242  
f 7703/14369/12211 7715/14383/12225 7736/14403/12242  
f 7724/14393/12232 7738/14404/12243 7737/14405/12244  
f 7739/14406/12245 7724/14393/12232 7737/14405/12244  
f 7706/14375/12217 7734/14402/12241 7735/14401/12240  
f 7709/14376/12218 7706/14375/12217 7735/14401/12240  
f 7703/14369/12211 7736/14403/12242 7705/14371/12213  
f 7700/14367/12209 7703/14369/12211 7705/14371/12213  
f 7743/14407/12246 7742/14408/12247 7741/14409/12248  
f 7740/14410/12249 7743/14407/12246 7741/14409/12248  
f 7745/14411/12250 7744/14412/12251 7743/14407/12246  
f 7746/14413/12252 7745/14411/12250 7743/14407/12246  
f 7747/14414/12253 7745/14411/12250 7746/14413/12252  
f 7748/14415/12254 7747/14414/12253 7746/14413/12252  
f 7749/14416/12255 7748/14415/12254 7732/14399/12238  
f 7739/14406/12245 7749/14416/12255 7732/14399/12238  
f 7751/14417/12256 7750/14418/12257 7749/14416/12255  
f 7752/14419/12258 7751/14417/12256 7749/14416/12255  
f 7742/14408/12247 7754/14420/12259 7753/14421/12260  
f 7755/14422/12261 7742/14408/12247 7753/14421/12260  
f 7755/14422/12261 7753/14421/12260 7756/14423/12262  
f 7757/14424/12263 7755/14422/12261 7756/14423/12262  
f 7708/14373/12215 7760/14425/12264 7759/14426/12265  
f 7758/14427/12266 7708/14373/12215 7759/14426/12265  
f 7758/14427/12266 7761/14428/12267 7707/14374/12216  
f 7708/14373/12215 7758/14427/12266 7707/14374/12216  
f 7699/14368/12210 7704/14372/12214 7762/14429/12268  
f 7763/14430/12269 7699/14368/12210 7762/14429/12268  
f 7765/14431/12270 7764/14432/12271 7763/14430/12269  
f 7762/14429/12268 7765/14431/12270 7763/14430/12269  
f 7761/14428/12267 7758/14427/12266 7767/14433/12272  
f 7766/14434/12273 7761/14428/12267 7767/14433/12272  
f 7701/14366/12208 7699/14368/12210 7763/14430/12269  
f 7768/14435/12274 7701/14366/12208 7763/14430/12269  
f 7764/14432/12271 7769/14436/12275 7768/14435/12274  
f 7763/14430/12269 7764/14432/12271 7768/14435/12274  
f 7773/14437/12276 7772/14438/12277 7771/14439/12278  
f 7770/14440/12279 7773/14437/12276 7771/14439/12278  
f 7770/14440/12279 7771/14439/12278 7774/14441/12280  
f 7769/14436/12275 7770/14440/12279 7774/14441/12280  
f 7654/14321/12166 7774/14441/12280 7771/14439/12278  
f 7650/14317/12162 7654/14321/12166 7771/14439/12278  
f 7775/14442/12281 7660/14328/12173 7661/14327/12172  
f 7776/14443/12282 7775/14442/12281 7661/14327/12172  
f 7778/14444/12283 7775/14442/12281 7776/14443/12282  
f 7777/14445/12284 7778/14444/12283 7776/14443/12282  
f 7664/14331/12176 7671/14338/12183 7776/14443/12282  
f 7661/14327/12172 7664/14331/12176 7776/14443/12282  
f 7779/14446/12285 7777/14445/12284 7776/14443/12282  
f 7671/14338/12183 7779/14446/12285 7776/14443/12282  
f 7675/14342/12187 7779/14446/12285 7671/14338/12183  
f 7672/14339/12184 7675/14342/12187 7671/14338/12183  
f 7676/14344/12189 7780/14447/12286 7779/14446/12285  
f 7675/14342/12187 7676/14344/12189 7779/14446/12285  
f 7777/14445/12284 7779/14446/12285 7780/14447/12286  
f 7781/14448/12287 7777/14445/12284 7780/14447/12286  
f 7780/14447/12286 7676/14344/12189 7678/14346/12191  
f 7782/14449/12288 7780/14447/12286 7678/14346/12191  
f 7680/14348/12193 7783/14450/12289 7782/14449/12288  
f 7678/14346/12191 7680/14348/12193 7782/14449/12288  
f 7783/14450/12289 7785/14451/12290 7784/14452/12291  
f 7782/14449/12288 7783/14450/12289 7784/14452/12291  
f 7782/14449/12288 7784/14452/12291 7781/14448/12287  
f 7780/14447/12286 7782/14449/12288 7781/14448/12287  
f 7783/14450/12289 7680/14348/12193 7682/14350/12195  
f 7786/14453/12292 7783/14450/12289 7682/14350/12195  
f 7785/14451/12290 7783/14450/12289 7786/14453/12292  
f 7712/14378/12220 7785/14451/12290 7786/14453/12292  
f 7787/14454/12293 7786/14453/12292 7682/14350/12195  
f 7684/14352/12197 7787/14454/12293 7682/14350/12195  
f 7711/14379/12221 7712/14378/12220 7786/14453/12292  
f 7787/14454/12293 7711/14379/12221 7786/14453/12292  
f 7788/14455/12294 7787/14454/12293 7684/14352/12197  
f 7687/14353/12198 7788/14455/12294 7684/14352/12197  
f 7789/14456/12295 7788/14455/12294 7687/14353/12198  
f 7688/14356/12177 7789/14456/12295 7687/14353/12198  
f 7788/14455/12294 7789/14456/12295 7790/14457/12171  
f 7791/14458/12296 7788/14455/12294 7790/14457/12171  
f 7791/14458/12296 7711/14379/12221 7787/14454/12293  
f 7788/14455/12294 7791/14458/12296 7787/14454/12293  
f 7711/14379/12221 7791/14458/12296 7792/14459/12297  
f 7710/14380/12222 7711/14379/12221 7792/14459/12297  
f 7793/14460/12298 7785/14451/12290 7712/14378/12220  
f 7713/14377/12219 7793/14460/12298 7712/14378/12220  
f 7795/14461/12299 7781/14448/12287 7784/14452/12291  
f 7794/14462/12300 7795/14461/12299 7784/14452/12291  
f 7781/14448/12287 7795/14461/12299 7778/14444/12283  
f 7777/14445/12284 7781/14448/12287 7778/14444/12283  
f 7798/14463/12301 7797/14464/12302 7796/14465/12258  
f 7799/14466/12244 7798/14463/12301 7796/14465/12258  
f 7766/14434/12273 7767/14433/12272 7801/14467/12303  
f 7800/14468/12304 7766/14434/12273 7801/14467/12303  
f 7758/14427/12266 7759/14426/12265 7802/14469/12305  
f 7767/14433/12272 7758/14427/12266 7802/14469/12305  
f 7805/14470/12306 7804/14471/12307 7802/14469/12305  
f 7803/14472/12308 7805/14470/12306 7802/14469/12305  
f 7803/14472/12308 7802/14469/12305 7759/14426/12265  
f 7757/14424/12263 7803/14472/12308 7759/14426/12265  
f 7808/14473/12309 7807/14474/12310 7806/14475/12311  
f 7809/14476/12312 7808/14473/12309 7806/14475/12311  
f 7812/14477/12313 7811/14478/12314 7810/14479/12315  
f 7813/14480/12316 7812/14477/12313 7810/14479/12315  
f 7817/14481/12317 7816/14482/12318 7815/14483/12319  
f 7814/14484/12320 7817/14481/12317 7815/14483/12319  
f 7820/14485/12321 7819/14486/12322 7818/14487/12323  
f 7823/14488/12324 7822/14489/12325 7821/14490/12326  
f 7825/14491/12327 7821/14490/12326 7824/14492/12328  
f 7828/14493/12329 7827/14494/12330 7826/14495/12331  
f 7826/14495/12331 7829/14496/12332 7828/14493/12329  
f 7824/14492/12328 7826/14495/12331 7825/14491/12327  
f 7832/14497/12333 7831/14498/12334 7830/14499/12335  
f 7833/14500/12336 7832/14497/12333 7830/14499/12335  
f 7797/14464/12302 7798/14463/12301 7804/14471/12307  
f 7805/14470/12306 7797/14464/12302 7804/14471/12307  
f 7809/14476/12312 7810/14479/12315 7811/14478/12314  
f 7808/14473/12309 7809/14476/12312 7811/14478/12314  
f 7813/14480/12316 7830/14499/12335 7831/14498/12334  
f 7812/14477/12313 7813/14480/12316 7831/14498/12334  
f 7806/14475/12311 7807/14474/12310 7814/14484/12320  
f 7815/14483/12319 7806/14475/12311 7814/14484/12320  
f 7835/14501/12337 7834/14502/12338 7747/14414/12253  
f 7750/14418/12257 7835/14501/12337 7747/14414/12253  
f 7834/14502/12338 7836/14503/12339 7745/14411/12250  
f 7747/14414/12253 7834/14502/12338 7745/14411/12250  
f 7744/14412/12251 7745/14411/12250 7836/14503/12339  
f 7837/14504/12340 7744/14412/12251 7836/14503/12339  
f 7837/14504/12340 7838/14505/12341 7754/14420/12259  
f 7744/14412/12251 7837/14504/12340 7754/14420/12259  
f 7839/14506/12342 7753/14421/12260 7754/14420/12259  
f 7838/14505/12341 7839/14506/12342 7754/14420/12259  
f 7840/14507/12343 7756/14423/12262 7753/14421/12260  
f 7839/14506/12342 7840/14507/12343 7753/14421/12260  
f 7756/14423/12262 7840/14507/12343 7841/14508/12344  
f 7842/14509/12345 7756/14423/12262 7841/14508/12344  
f 7846/14510/12346 7845/14511/12347 7844/14512/12348  
f 7843/14513/12349 7846/14510/12346 7844/14512/12348  
f 7842/14509/12345 7841/14508/12344 7847/14514/12350  
f 7848/14515/12351 7835/14501/12337 7750/14418/12257  
f 7751/14417/12256 7848/14515/12351 7750/14418/12257  
f 7850/14516/12256 7843/14513/12349 7844/14512/12348  
f 7849/14517/12351 7850/14516/12256 7844/14512/12348  
f 7672/14339/12184 7666/14333/12178 7667/14335/12180  
f 7674/14340/12185 7672/14339/12184 7667/14335/12180  
f 7703/14369/12211 7702/14370/12212 7714/14384/12226  
f 7725/14392/12231 7851/14518/12352 7738/14404/12243  
f 7724/14393/12232 7725/14392/12231 7738/14404/12243  
f 7658/14322/12167 7800/14468/12304 7801/14467/12303  
f 7657/14323/12168 7658/14322/12167 7801/14467/12303  
f 7772/14438/12277 7649/14318/12163 7650/14317/12162  
f 7771/14439/12278 7772/14438/12277 7650/14317/12162  
f 7845/14511/12347 7846/14510/12346 7847/14514/12350  
f 7824/14492/12328 7829/14496/12332 7826/14495/12331  
f 7823/14488/12324 7820/14485/12321 7822/14489/12325  
f 7816/14482/12318 7819/14486/12322 7820/14485/12321  
f 7822/14489/12325 7820/14485/12321 7818/14487/12323  
f 7744/14412/12251 7754/14420/12259 7742/14408/12247  
f 7743/14407/12246 7744/14412/12251 7742/14408/12247  
f 7740/14410/12249 7733/14400/12239 7746/14413/12252  
f 7743/14407/12246 7740/14410/12249 7746/14413/12252  
f 7733/14400/12239 7732/14399/12238 7748/14415/12254  
f 7746/14413/12252 7733/14400/12239 7748/14415/12254  
f 7748/14415/12254 7749/14416/12255 7750/14418/12257  
f 7747/14414/12253 7748/14415/12254 7750/14418/12257  
f 7739/14406/12245 7737/14405/12244 7752/14419/12258  
f 7749/14416/12255 7739/14406/12245 7752/14419/12258  
f 7741/14409/12248 7742/14408/12247 7755/14422/12261  
f 7760/14425/12264 7741/14409/12248 7755/14422/12261  
f 7760/14425/12264 7755/14422/12261 7757/14424/12263  
f 7759/14426/12265 7760/14425/12264 7757/14424/12263  
f 7850/14516/12256 7796/14465/12258 7797/14464/12302  
f 7843/14513/12349 7850/14516/12256 7797/14464/12302  
f 7803/14472/12308 7842/14509/12345 7846/14510/12346  
f 7805/14470/12306 7803/14472/12308 7846/14510/12346  
f 7757/14424/12263 7756/14423/12262 7842/14509/12345  
f 7803/14472/12308 7757/14424/12263 7842/14509/12345  
f 7805/14470/12306 7846/14510/12346 7843/14513/12349  
f 7797/14464/12302 7805/14470/12306 7843/14513/12349  
f 7807/14474/12310 7808/14473/12309 7853/14519/12353  
f 7852/14520/12119 7807/14474/12310 7853/14519/12353  
f 7808/14473/12309 7811/14478/12314 7854/14521/12117  
f 7853/14519/12353 7808/14473/12309 7854/14521/12117  
f 7811/14478/12314 7812/14477/12313 7855/14522/12118  
f 7854/14521/12117 7811/14478/12314 7855/14522/12118  
f 7831/14498/12334 7832/14497/12333 7857/14523/12093  
f 7856/14524/12099 7831/14498/12334 7857/14523/12093  
f 7817/14481/12317 7859/14525/12048 7858/14526/12112  
f 7860/14527/12054 7818/14487/12323 7819/14486/12322  
f 7861/14528/12051 7860/14527/12054 7819/14486/12322  
f 7863/14529/12111 7862/14530/12354 7824/14492/12328  
f 7821/14490/12326 7863/14529/12111 7824/14492/12328  
f 7822/14489/12325 7864/14531/12097 7863/14529/12111  
f 7821/14490/12326 7822/14489/12325 7863/14529/12111  
f 7862/14530/12354 7865/14532/12065 7829/14496/12332  
f 7824/14492/12328 7862/14530/12354 7829/14496/12332  
f 7868/14533/12094 7867/14534/12093 7866/14535/12355  
f 7828/14493/12329 7868/14533/12094 7866/14535/12355  
f 7865/14532/12065 7868/14533/12094 7828/14493/12329  
f 7829/14496/12332 7865/14532/12065 7828/14493/12329  
f 7812/14477/12313 7869/14536/12356 7855/14522/12118  
f 7807/14474/12310 7852/14520/12119 7870/14537/12120  
f 7814/14484/12320 7807/14474/12310 7870/14537/12120  
f 7818/14487/12323 7860/14527/12054 7864/14531/12097  
f 7822/14489/12325 7818/14487/12323 7864/14531/12097  
f 7819/14486/12322 7871/14538/12110 7861/14528/12051  
f 7831/14498/12334 7856/14524/12099 7872/14539/12098  
f 7812/14477/12313 7831/14498/12334 7872/14539/12098  
f 7869/14536/12356 7812/14477/12313 7872/14539/12098  
f 7819/14486/12322 7873/14540/12357 7871/14538/12110  
f 7817/14481/12317 7858/14526/12112 7871/14538/12110  
f 7669/14337/12182 7670/14336/12181 7874/14541/12358  
f 7875/14542/12359 7669/14337/12182 7874/14541/12358  
f 7877/14543/12360 7876/14544/12361 7690/14358/12201  
f 7691/14357/12200 7877/14543/12360 7690/14358/12201  
f 7693/14361/12181 7694/14360/12203 7878/14545/12362  
f 7879/14546/12358 7693/14361/12181 7878/14545/12362  
f 7881/14547/12363 7880/14548/12364 7696/14363/12205  
f 7695/14362/12204 7881/14547/12363 7696/14363/12205  
f 7880/14548/12364 7878/14545/12362 7694/14360/12203  
f 7696/14363/12205 7880/14548/12364 7694/14360/12203  
f 7697/14364/12206 7883/14549/12365 7882/14550/12366  
f 7692/14359/12202 7697/14364/12206 7882/14550/12366  
f 7883/14549/12365 7697/14364/12206 7698/14365/12207  
f 7884/14551/12367 7883/14549/12365 7698/14365/12207  
f 7698/14365/12207 7669/14337/12182 7875/14542/12359  
f 7884/14551/12367 7698/14365/12207 7875/14542/12359  
f 7877/14543/12360 7691/14357/12200 7692/14359/12202  
f 7882/14550/12366 7877/14543/12360 7692/14359/12202  
f 7876/14544/12361 7881/14547/12363 7695/14362/12204  
f 7690/14358/12201 7876/14544/12361 7695/14362/12204  
f 7874/14541/12358 7886/14552/12368 7885/14553/12369  
f 7875/14542/12359 7874/14541/12358 7885/14553/12369  
f 7876/14544/12361 7877/14543/12360 7887/14554/12370  
f 7888/14555/12371 7876/14544/12361 7887/14554/12370  
f 7890/14556/12368 7879/14546/12358 7878/14545/12362  
f 7889/14557/12372 7890/14556/12368 7878/14545/12362  
f 7892/14558/12373 7891/14559/12374 7880/14548/12364  
f 7881/14547/12363 7892/14558/12373 7880/14548/12364  
f 7889/14557/12372 7878/14545/12362 7880/14548/12364  
f 7891/14559/12374 7889/14557/12372 7880/14548/12364  
f 7887/14554/12370 7877/14543/12360 7882/14550/12366  
f 7893/14560/12375 7887/14554/12370 7882/14550/12366  
f 7883/14549/12365 7894/14561/12376 7893/14560/12375  
f 7882/14550/12366 7883/14549/12365 7893/14560/12375  
f 7884/14551/12367 7895/14562/12377 7894/14561/12376  
f 7883/14549/12365 7884/14551/12367 7894/14561/12376  
f 7885/14553/12369 7895/14562/12377 7884/14551/12367  
f 7875/14542/12359 7885/14553/12369 7884/14551/12367  
f 7881/14547/12363 7876/14544/12361 7888/14555/12371  
f 7892/14558/12373 7881/14547/12363 7888/14555/12371  
f 7817/14481/12317 7814/14484/12320 7859/14525/12048  
f 7814/14484/12320 7870/14537/12120 7859/14525/12048  
f 7785/14451/12290 7793/14460/12298 7794/14462/12300  
f 7784/14452/12291 7785/14451/12290 7794/14462/12300  
f 7896/14563/12174 7792/14459/12297 7791/14458/12296  
f 7790/14457/12171 7896/14563/12174 7791/14458/12296  
f 7657/14323/12168 7798/14463/12301 7799/14466/12244  
f 7656/14324/12169 7657/14323/12168 7799/14466/12244  
f 7760/14425/12264 7708/14373/12215 7709/14376/12218  
f 7741/14409/12248 7760/14425/12264 7709/14376/12218  
f 7735/14401/12240 7730/14396/12235 7733/14400/12239  
f 7740/14410/12249 7735/14401/12240 7733/14400/12239  
f 7727/14394/12233 7724/14393/12232 7739/14406/12245  
f 7732/14399/12238 7727/14394/12233 7739/14406/12245  
f 7740/14410/12249 7741/14409/12248 7709/14376/12218  
f 7735/14401/12240 7740/14410/12249 7709/14376/12218  
f 7804/14471/12307 7801/14467/12303 7767/14433/12272  
f 7802/14469/12305 7804/14471/12307 7767/14433/12272  
f 7801/14467/12303 7804/14471/12307 7798/14463/12301  
f 7657/14323/12168 7801/14467/12303 7798/14463/12301  
f 7842/14509/12345 7847/14514/12350 7846/14510/12346  
f 7897/14564/12378 7841/14508/12344 7840/14507/12343  
f 7898/14565/12379 7897/14564/12378 7840/14507/12343  
f 7838/14505/12341 7837/14504/12340 7899/14566/12380  
f 7900/14567/12381 7838/14505/12341 7899/14566/12380  
f 7836/14503/12339 7834/14502/12338 7901/14568/12382  
f 7902/14569/12383 7836/14503/12339 7901/14568/12382  
f 7839/14506/12342 7903/14570/12384 7898/14565/12379  
f 7840/14507/12343 7839/14506/12342 7898/14565/12379  
f 7905/14571/12385 7845/14511/12347 7847/14514/12350  
f 7904/14572/12386 7905/14571/12385 7847/14514/12350  
f 7907/14573/12387 7849/14517/12351 7906/14574/12388  
f 7908/14575/12389 7845/14511/12347 7905/14571/12385  
f 7835/14501/12337 7848/14515/12351 7909/14576/12390  
f 7910/14577/12391 7835/14501/12337 7909/14576/12390  
f 7837/14504/12340 7836/14503/12339 7902/14569/12383  
f 7899/14566/12380 7837/14504/12340 7902/14569/12383  
f 7834/14502/12338 7835/14501/12337 7910/14577/12391  
f 7901/14568/12382 7834/14502/12338 7910/14577/12391  
f 7838/14505/12341 7900/14567/12381 7903/14570/12384  
f 7839/14506/12342 7838/14505/12341 7903/14570/12384  
f 7904/14572/12386 7847/14514/12350 7841/14508/12344  
f 7897/14564/12378 7904/14572/12386 7841/14508/12344  
f 7911/14578/12336 7827/14494/12330 7828/14493/12329  
f 7866/14535/12355 7911/14578/12336 7828/14493/12329  
f 7844/14512/12348 7908/14575/12389 7906/14574/12388  
f 7849/14517/12351 7844/14512/12348 7906/14574/12388  
f 7652/14319/12164 7649/14318/12163 7658/14322/12167  
f 7655/14325/12170 7652/14319/12164 7658/14322/12167  
f 7707/14374/12216 7704/14372/12214 7705/14371/12213  
f 7706/14375/12217 7707/14374/12216 7705/14371/12213  
f 7851/14518/12352 7725/14392/12231 7722/14390/12229  
f 7723/14389/12164 7851/14518/12352 7722/14390/12229  
f 7728/14395/12234 7722/14390/12229 7725/14392/12231  
f 7726/14391/12230 7728/14395/12234 7725/14392/12231  
f 7731/14398/12237 7728/14395/12234 7726/14391/12230  
f 7729/14397/12236 7731/14398/12237 7726/14391/12230  
f 7736/14403/12242 7731/14398/12237 7729/14397/12236  
f 7734/14402/12241 7736/14403/12242 7729/14397/12236  
f 7734/14402/12241 7706/14375/12217 7705/14371/12213  
f 7736/14403/12242 7734/14402/12241 7705/14371/12213  
f 7761/14428/12267 7762/14429/12268 7704/14372/12214  
f 7707/14374/12216 7761/14428/12267 7704/14372/12214  
f 7766/14434/12273 7765/14431/12270 7762/14429/12268  
f 7761/14428/12267 7766/14434/12273 7762/14429/12268  
f 7766/14434/12273 7800/14468/12304 7772/14438/12277  
f 7773/14437/12276 7766/14434/12273 7772/14438/12277  
f 7649/14318/12163 7772/14438/12277 7800/14468/12304  
f 7658/14322/12167 7649/14318/12163 7800/14468/12304  
f 7654/14321/12166 7653/14320/12165 7659/14329/12174  
f 7660/14328/12173 7654/14321/12166 7659/14329/12174  
f 7701/14366/12208 7793/14460/12298 7702/14370/12212  
f 7710/14380/12222 7717/14381/12223 7714/14384/12226  
f 7713/14377/12219 7710/14380/12222 7714/14384/12226  
f 7717/14381/12223 7710/14380/12222 7719/14385/12227  
f 7721/14387/12165 7719/14385/12227 7792/14459/12297  
f 7896/14563/12174 7721/14387/12165 7792/14459/12297  
f 7768/14435/12274 7795/14461/12299 7794/14462/12300  
f 7701/14366/12208 7768/14435/12274 7794/14462/12300  
f 7769/14436/12275 7778/14444/12283 7795/14461/12299  
f 7768/14435/12274 7769/14436/12275 7795/14461/12299  
f 7775/14442/12281 7778/14444/12283 7769/14436/12275  
f 7774/14441/12280 7775/14442/12281 7769/14436/12275  
f 7660/14328/12173 7775/14442/12281 7774/14441/12280  
f 7654/14321/12166 7660/14328/12173 7774/14441/12280  
f 7713/14377/12219 7702/14370/12212 7793/14460/12298  
f 7898/14565/12379 7816/14482/12318 7820/14485/12321  
f 7897/14564/12378 7898/14565/12379 7820/14485/12321  
f 7900/14567/12381 7899/14566/12380 7809/14476/12312  
f 7806/14475/12311 7900/14567/12381 7809/14476/12312  
f 7813/14480/12316 7810/14479/12315 7902/14569/12383  
f 7901/14568/12382 7813/14480/12316 7902/14569/12383  
f 7816/14482/12318 7898/14565/12379 7903/14570/12384  
f 7815/14483/12319 7816/14482/12318 7903/14570/12384  
f 7905/14571/12385 7904/14572/12386 7823/14488/12324  
f 7825/14491/12327 7905/14571/12385 7823/14488/12324  
f 7907/14573/12387 7906/14574/12388 7827/14494/12330  
f 7911/14578/12336 7907/14573/12387 7827/14494/12330  
f 7905/14571/12385 7825/14491/12327 7826/14495/12331  
f 7908/14575/12389 7905/14571/12385 7826/14495/12331  
f 7910/14577/12391 7909/14576/12390 7833/14500/12336  
f 7830/14499/12335 7910/14577/12391 7833/14500/12336  
f 7899/14566/12380 7902/14569/12383 7810/14479/12315  
f 7809/14476/12312 7899/14566/12380 7810/14479/12315  
f 7901/14568/12382 7910/14577/12391 7830/14499/12335  
f 7813/14480/12316 7901/14568/12382 7830/14499/12335  
f 7815/14483/12319 7903/14570/12384 7900/14567/12381  
f 7806/14475/12311 7815/14483/12319 7900/14567/12381  
f 7823/14488/12324 7904/14572/12386 7897/14564/12378  
f 7820/14485/12321 7823/14488/12324 7897/14564/12378  
f 7906/14574/12388 7908/14575/12389 7826/14495/12331  
f 7827/14494/12330 7906/14574/12388 7826/14495/12331  
f 7816/14482/12318 7873/14540/12357 7819/14486/12322  
f 7908/14575/12389 7844/14512/12348 7845/14511/12347  
f 7825/14491/12327 7823/14488/12324 7821/14490/12326  
f 7713/14377/12219 7714/14384/12226 7702/14370/12212  
f 7710/14380/12222 7792/14459/12297 7719/14385/12227  
f 7701/14366/12208 7794/14462/12300 7793/14460/12298  
f 7701/14366/12208 7702/14370/12212 7700/14367/12209  
f 7816/14482/12318 7817/14481/12317 7873/14540/12357  
f 7873/14540/12357 7817/14481/12317 7871/14538/12110  
f 7914/14579/12392 7913/14580/12393 7912/14581/12394  
f 7915/14582/12395 7914/14579/12392 7912/14581/12394  
f 7916/14583/12396 7914/14579/12392 7915/14582/12395  
f 7917/14584/12397 7916/14583/12396 7915/14582/12395  
f 7921/14585/12398 7920/14586/12399 7919/14587/12400  
f 7918/14588/12401 7921/14585/12398 7919/14587/12400  
f 7925/14589/12402 7924/14590/12403 7923/14591/12404  
f 7922/14592/12405 7925/14589/12402 7923/14591/12404  
f 7922/14592/12405 7927/14593/12406 7926/14594/12407  
f 7925/14589/12402 7922/14592/12405 7926/14594/12407  
f 7927/14593/12406 7929/14595/12408 7928/14596/12409  
f 7926/14594/12407 7927/14593/12406 7928/14596/12409  
f 7929/14595/12408 7931/14597/12410 7930/14598/12411  
f 7928/14596/12409 7929/14595/12408 7930/14598/12411  
f 7931/14597/12410 7933/14599/12412 7932/14600/12413  
f 7930/14598/12411 7931/14597/12410 7932/14600/12413  
f 7929/14595/12408 7927/14593/12406 7935/14601/12414  
f 7934/14602/12415 7929/14595/12408 7935/14601/12414  
f 7938/14603/12416 7937/14604/12417 7936/14605/12418  
f 7934/14602/12415 7938/14603/12416 7936/14605/12418  
f 7938/14603/12416 7940/14606/12419 7939/14607/12420  
f 7937/14604/12417 7938/14603/12416 7939/14607/12420  
f 7942/14608/12421 7939/14607/12420 7940/14606/12419  
f 7941/14609/12422 7942/14608/12421 7940/14606/12419  
f 7943/14610/12423 7942/14608/12421 7941/14609/12422  
f 7944/14611/12424 7943/14610/12423 7941/14609/12422  
f 7944/14611/12424 7946/14612/12425 7945/14613/12426  
f 7943/14610/12423 7944/14611/12424 7945/14613/12426  
f 7945/14613/12426 7946/14612/12425 7948/14614/12427  
f 7947/14615/12428 7945/14613/12426 7948/14614/12427  
f 7950/14616/12429 7949/14617/12430 7947/14615/12428  
f 7948/14614/12427 7950/14616/12429 7947/14615/12428  
f 7952/14618/12409 7951/14619/12431 7949/14617/12430  
f 7950/14616/12429 7952/14618/12409 7949/14617/12430  
f 7954/14620/12432 7953/14621/12433 7942/14608/12421  
f 7943/14610/12423 7954/14620/12432 7942/14608/12421  
f 7939/14607/12420 7942/14608/12421 7953/14621/12433  
f 7955/14622/12434 7939/14607/12420 7953/14621/12433  
f 7951/14619/12431 7957/14623/12413 7956/14624/12435  
f 7949/14617/12430 7951/14619/12431 7956/14624/12435  
f 7943/14610/12423 7945/14613/12426 7958/14625/12436  
f 7954/14620/12432 7943/14610/12423 7958/14625/12436  
f 7959/14626/12437 7947/14615/12428 7949/14617/12430  
f 7956/14624/12435 7959/14626/12437 7949/14617/12430  
f 7958/14625/12436 7945/14613/12426 7947/14615/12428  
f 7959/14626/12437 7958/14625/12436 7947/14615/12428  
f 7961/14627/12438 7960/14628/12439 7936/14605/12418  
f 7937/14604/12417 7961/14627/12438 7936/14605/12418  
f 7955/14622/12434 7961/14627/12438 7937/14604/12417  
f 7939/14607/12420 7955/14622/12434 7937/14604/12417  
f 7933/14599/12412 7931/14597/12410 7936/14605/12418  
f 7960/14628/12439 7933/14599/12412 7936/14605/12418  
f 7964/14629/12440 7963/14630/12441 7962/14631/12442  
f 7966/14632/12443 7965/14633/12444 7962/14631/12442  
f 7962/14631/12442 7963/14630/12441 7968/14634/12445  
f 7967/14635/12446 7962/14631/12442 7968/14634/12445  
f 7971/14636/12447 7970/14637/12448 7969/14638/12449  
f 7972/14639/12450 7971/14636/12447 7969/14638/12449  
f 7976/14640/12451 7975/14641/12452 7974/14642/12453  
f 7973/14643/12454 7976/14640/12451 7974/14642/12453  
f 7980/14644/12455 7979/14645/12456 7978/14646/12457  
f 7977/14647/12458 7980/14644/12455 7978/14646/12457  
f 7980/14644/12455 7977/14647/12458 7966/14632/12443  
f 7982/14648/12459 7981/14649/12460 7978/14646/12457  
f 7979/14645/12456 7982/14648/12459 7978/14646/12457  
f 7981/14649/12460 7982/14648/12459 7983/14650/12461  
f 7984/14651/12462 7981/14649/12460 7983/14650/12461  
f 7982/14648/12459 7986/14652/12463 7985/14653/12393  
f 7983/14650/12461 7982/14648/12459 7985/14653/12393  
f 7990/14654/12464 7989/14655/12465 7988/14656/12466  
f 7987/14657/12467 7990/14654/12464 7988/14656/12466  
f 7979/14645/12456 7991/14658/12468 7986/14652/12463  
f 7982/14648/12459 7979/14645/12456 7986/14652/12463  
f 7989/14655/12465 7990/14654/12464 7992/14659/12469  
f 7993/14660/12470 7989/14655/12465 7992/14659/12469  
f 7994/14661/12471 7991/14658/12468 7979/14645/12456  
f 7980/14644/12455 7994/14661/12471 7979/14645/12456  
f 7993/14660/12470 7996/14662/12472 7995/14663/12473  
f 7989/14655/12465 7993/14660/12470 7995/14663/12473  
f 7998/14664/12474 7997/14665/12475 7993/14660/12470  
f 7992/14659/12469 7998/14664/12474 7993/14660/12470  
f 7999/14666/12476 7994/14661/12471 7980/14644/12455  
f 7966/14632/12443 7999/14666/12476 7980/14644/12455  
f 8001/14667/12477 8000/14668/12399 7988/14656/12466  
f 8002/14669/12478 8001/14667/12477 7988/14656/12466  
f 7971/14636/12447 7972/14639/12450 7997/14665/12475  
f 7998/14664/12474 7971/14636/12447 7997/14665/12475  
f 7967/14635/12446 7999/14666/12476 7966/14632/12443  
f 7962/14631/12442 7967/14635/12446 7966/14632/12443  
f 8006/14670/12479 8005/14671/12480 8004/14672/12481  
f 8003/14673/12482 8006/14670/12479 8004/14672/12481  
f 8009/14674/12483 8008/14675/12484 8007/14676/12481  
f 8010/14677/12485 8009/14674/12483 8007/14676/12481  
f 8008/14675/12484 8009/14674/12483 8012/14678/12486  
f 8011/14679/12487 8008/14675/12484 8012/14678/12486  
f 8013/14680/12488 8002/14669/12478 7995/14663/12473  
f 8014/14681/12487 8013/14680/12488 7995/14663/12473  
f 8018/14682/12489 8017/14683/12490 8016/14684/12491  
f 8015/14685/12492 8018/14682/12489 8016/14684/12491  
f 8021/14686/12493 8020/14687/12494 8019/14688/12495  
f 8023/14689/12496 8022/14690/12497 8020/14687/12494  
f 8021/14686/12493 8023/14689/12496 8020/14687/12494  
f 8025/14691/12498 8024/14692/12499 7969/14638/12449  
f 8026/14693/12500 8025/14691/12498 7969/14638/12449  
f 7970/14637/12448 8027/14694/12501 8026/14693/12500  
f 7969/14638/12449 7970/14637/12448 8026/14693/12500  
f 7963/14630/12441 8029/14695/12502 8028/14696/12503  
f 7968/14634/12445 7963/14630/12441 8028/14696/12503  
f 8031/14697/12504 8028/14696/12503 8029/14695/12502  
f 8030/14698/12505 8031/14697/12504 8029/14695/12502  
f 8033/14699/12506 8026/14693/12500 8027/14694/12501  
f 8032/14700/12507 8033/14699/12506 8027/14694/12501  
f 8029/14695/12502 7963/14630/12441 7964/14629/12440  
f 8034/14701/12508 8029/14695/12502 7964/14629/12440  
f 8034/14701/12508 8035/14702/12509 8030/14698/12505  
f 8029/14695/12502 8034/14701/12508 8030/14698/12505  
f 8031/14697/12504 8030/14698/12505 8037/14703/12510  
f 8036/14704/12511 8031/14697/12504 8037/14703/12510  
f 8038/14705/12512 8037/14703/12510 8030/14698/12505  
f 8035/14702/12509 8038/14705/12512 8030/14698/12505  
f 8037/14703/12510 8038/14705/12512 7917/14584/12397  
f 7915/14582/12395 8037/14703/12510 7917/14584/12397  
f 7922/14592/12405 7923/14591/12404 8039/14706/12513  
f 8040/14707/12514 7922/14592/12405 8039/14706/12513  
f 8040/14707/12514 8039/14706/12513 8041/14708/12515  
f 8042/14709/12516 8040/14707/12514 8041/14708/12515  
f 8040/14707/12514 7935/14601/12414 7927/14593/12406  
f 7922/14592/12405 8040/14707/12514 7927/14593/12406  
f 7935/14601/12414 8040/14707/12514 8042/14709/12516  
f 8043/14710/12517 7935/14601/12414 8042/14709/12516  
f 7934/14602/12415 7935/14601/12414 8043/14710/12517  
f 7938/14603/12416 7934/14602/12415 8043/14710/12517  
f 8043/14710/12517 8044/14711/12518 7940/14606/12419  
f 7938/14603/12416 8043/14710/12517 7940/14606/12419  
f 8042/14709/12516 8045/14712/12519 8044/14711/12518  
f 8043/14710/12517 8042/14709/12516 8044/14711/12518  
f 8044/14711/12518 8046/14713/12520 7941/14609/12422  
f 7940/14606/12419 8044/14711/12518 7941/14609/12422  
f 7944/14611/12424 7941/14609/12422 8046/14713/12520  
f 8047/14714/12521 7944/14611/12424 8046/14713/12520  
f 8049/14715/12522 8048/14716/12523 8047/14714/12521  
f 8046/14713/12520 8049/14715/12522 8047/14714/12521  
f 8045/14712/12519 8049/14715/12522 8046/14713/12520  
f 8044/14711/12518 8045/14712/12519 8046/14713/12520  
f 7946/14612/12425 7944/14611/12424 8047/14714/12521  
f 8050/14717/12524 7946/14612/12425 8047/14714/12521  
f 8048/14716/12523 7973/14643/12454 8050/14717/12524  
f 8047/14714/12521 8048/14716/12523 8050/14717/12524  
f 7946/14612/12425 8050/14717/12524 8051/14718/12525  
f 7948/14614/12427 7946/14612/12425 8051/14718/12525  
f 7974/14642/12453 8051/14718/12525 8050/14717/12524  
f 7973/14643/12454 7974/14642/12453 8050/14717/12524  
f 8052/14719/12526 7950/14616/12429 7948/14614/12427  
f 8051/14718/12525 8052/14719/12526 7948/14614/12427  
f 8053/14720/12527 7952/14618/12409 7950/14616/12429  
f 8052/14719/12526 8053/14720/12527 7950/14616/12429  
f 8054/14721/12528 8053/14720/12527 8052/14719/12526  
f 8055/14722/12529 8054/14721/12528 8052/14719/12526  
f 8055/14722/12529 8052/14719/12526 8051/14718/12525  
f 7974/14642/12453 8055/14722/12529 8051/14718/12525  
f 7974/14642/12453 7975/14641/12452 8056/14723/12530  
f 8055/14722/12529 7974/14642/12453 8056/14723/12530  
f 8057/14724/12531 7976/14640/12451 7973/14643/12454  
f 8048/14716/12523 8057/14724/12531 7973/14643/12454  
f 8049/14715/12522 8045/14712/12519 8059/14725/12532  
f 8058/14726/12533 8049/14715/12522 8059/14725/12532  
f 8045/14712/12519 8042/14709/12516 8041/14708/12515  
f 8059/14725/12532 8045/14712/12519 8041/14708/12515  
f 8062/14727/12534 8061/14728/12477 8060/14729/12492  
f 8063/14730/12535 8062/14727/12534 8060/14729/12492  
f 8032/14700/12507 8065/14731/12536 8064/14732/12537  
f 8033/14699/12506 8032/14700/12507 8064/14732/12537  
f 8066/14733/12538 8025/14691/12498 8026/14693/12500  
f 8033/14699/12506 8066/14733/12538 8026/14693/12500  
f 8069/14734/12539 8068/14735/12540 8066/14733/12538  
f 8067/14736/12541 8069/14734/12539 8066/14733/12538  
f 8068/14735/12540 8070/14737/12542 8025/14691/12498  
f 8066/14733/12538 8068/14735/12540 8025/14691/12498  
f 8074/14738/12543 8073/14739/12544 8072/14740/12545  
f 8071/14741/12546 8074/14738/12543 8072/14740/12545  
f 8077/14742/12547 8076/14743/12548 8075/14744/12549  
f 8078/14745/12550 8077/14742/12547 8075/14744/12549  
f 8081/14746/12551 8080/14747/12552 8079/14748/12553  
f 8082/14749/12554 8081/14746/12551 8079/14748/12553  
f 8085/14750/12555 8084/14751/12556 8083/14752/12557  
f 8088/14753/12558 8087/14754/12559 8086/14755/12560  
f 8090/14756/12561 8089/14757/12562 8087/14754/12559  
f 8093/14758/12563 8092/14759/12564 8091/14760/12565  
f 8092/14759/12564 8093/14758/12563 8094/14761/12566  
f 8089/14757/12562 8090/14756/12561 8092/14759/12564  
f 8097/14762/12567 8096/14763/12568 8095/14764/12569  
f 8098/14765/12570 8097/14762/12567 8095/14764/12569  
f 8067/14736/12541 8062/14727/12534 8063/14730/12535  
f 8069/14734/12539 8067/14736/12541 8063/14730/12535  
f 8076/14743/12548 8077/14742/12547 8071/14741/12546  
f 8072/14740/12545 8076/14743/12548 8071/14741/12546  
f 8098/14765/12570 8095/14764/12569 8078/14745/12550  
f 8075/14744/12549 8098/14765/12570 8078/14745/12550  
f 8074/14738/12543 8079/14748/12553 8080/14747/12552  
f 8073/14739/12544 8074/14738/12543 8080/14747/12552  
f 8101/14766/12571 8100/14767/12572 8099/14768/12573  
f 8102/14769/12574 8101/14766/12571 8099/14768/12573  
f 8009/14674/12483 8104/14770/12575 8103/14771/12576  
f 8012/14678/12486 8009/14674/12483 8103/14771/12576  
f 8104/14770/12575 8009/14674/12483 8010/14677/12485  
f 8105/14772/12577 8104/14770/12575 8010/14677/12485  
f 8107/14773/12578 8105/14772/12577 8106/14774/12579  
f 8110/14775/12580 8109/14776/12581 8108/14777/12582  
f 8107/14773/12578 8110/14775/12580 8108/14777/12582  
f 8109/14776/12581 8112/14778/12583 8111/14779/12584  
f 8108/14777/12582 8109/14776/12581 8111/14779/12584  
f 8115/14780/12585 8114/14781/12586 8113/14782/12587  
f 8118/14783/12588 8117/14784/12589 8116/14785/12590  
f 8121/14786/12591 8120/14787/12592 8119/14788/12593  
f 8102/14769/12574 8099/14768/12573 8122/14789/12594  
f 8123/14790/12595 8102/14769/12574 8122/14789/12594  
f 8125/14791/12595 8124/14792/12594 8118/14783/12588  
f 8126/14793/12596 8125/14791/12595 8118/14783/12588  
f 7934/14602/12415 7936/14605/12418 7931/14597/12410  
f 7929/14595/12408 7934/14602/12415 7931/14597/12410  
f 7966/14632/12443 7977/14647/12458 7965/14633/12444  
f 8000/14668/12399 8127/14794/12597 7987/14657/12467  
f 7988/14656/12466 8000/14668/12399 7987/14657/12467  
f 7918/14588/12401 7919/14587/12400 8064/14732/12537  
f 8065/14731/12536 7918/14588/12401 8064/14732/12537  
f 8036/14704/12511 8037/14703/12510 7915/14582/12395  
f 7912/14581/12394 8036/14704/12511 7915/14582/12395  
f 8129/14795/12598 8120/14787/12592 8128/14796/12599  
f 8089/14757/12562 8092/14759/12564 8094/14761/12566  
f 8088/14753/12558 8086/14755/12560 8085/14750/12555  
f 8082/14749/12554 8085/14750/12555 8083/14752/12557  
f 8086/14755/12560 8084/14751/12556 8085/14750/12555  
f 8010/14677/12485 8007/14676/12481 8130/14797/12480  
f 8019/14688/12495 8010/14677/12485 8130/14797/12480  
f 8131/14798/12600 7996/14662/12472 8003/14673/12482  
f 8004/14672/12481 8131/14798/12600 8003/14673/12482  
f 8014/14681/12487 7995/14663/12473 7996/14662/12472  
f 8131/14798/12600 8014/14681/12487 7996/14662/12472  
f 8011/14679/12487 8012/14678/12486 8017/14683/12490  
f 8018/14682/12489 8011/14679/12487 8017/14683/12490  
f 8002/14669/12478 8013/14680/12488 8132/14799/12492  
f 8001/14667/12477 8002/14669/12478 8132/14799/12492  
f 8006/14670/12479 8024/14692/12499 8133/14800/12601  
f 8005/14671/12480 8006/14670/12479 8133/14800/12601  
f 8070/14737/12542 8133/14800/12601 8024/14692/12499  
f 8025/14691/12498 8070/14737/12542 8024/14692/12499  
f 8137/14801/12535 8136/14802/12492 8135/14803/12602  
f 8134/14804/12603 8137/14801/12535 8135/14803/12602  
f 8128/14796/12599 8121/14786/12591 8139/14805/12604  
f 8138/14806/12605 8128/14796/12599 8139/14805/12604  
f 8121/14786/12591 8141/14807/12606 8140/14808/12607  
f 8139/14805/12604 8121/14786/12591 8140/14808/12607  
f 8134/14804/12603 8128/14796/12599 8138/14806/12605  
f 8137/14801/12535 8134/14804/12603 8138/14806/12605  
f 8142/14809/12608 8072/14740/12545 8073/14739/12544  
f 8143/14810/12609 8142/14809/12608 8073/14739/12544  
f 8144/14811/12610 8076/14743/12548 8072/14740/12545  
f 8142/14809/12608 8144/14811/12610 8072/14740/12545  
f 8076/14743/12548 8144/14811/12610 8145/14812/12611  
f 8075/14744/12549 8076/14743/12548 8145/14812/12611  
f 8147/14813/12612 8097/14762/12567 8098/14765/12570  
f 8146/14814/12613 8147/14813/12612 8098/14765/12570  
f 8081/14746/12551 8149/14815/12614 8148/14816/12615  
f 8083/14752/12557 8084/14751/12556 8150/14817/12616  
f 8151/14818/12617 8083/14752/12557 8150/14817/12616  
f 8153/14819/12618 8087/14754/12559 8089/14757/12562  
f 8152/14820/12619 8153/14819/12618 8089/14757/12562  
f 8086/14755/12560 8087/14754/12559 8153/14819/12618  
f 8154/14821/12620 8086/14755/12560 8153/14819/12618  
f 8094/14761/12566 8155/14822/12621 8152/14820/12619  
f 8089/14757/12562 8094/14761/12566 8152/14820/12619  
f 8158/14823/12567 8157/14824/12622 8156/14825/12623  
f 8093/14758/12563 8158/14823/12567 8156/14825/12623  
f 8155/14822/12621 8094/14761/12566 8093/14758/12563  
f 8156/14825/12623 8155/14822/12621 8093/14758/12563  
f 8075/14744/12549 8145/14812/12611 8159/14826/12624  
f 8160/14827/12625 8143/14810/12609 8073/14739/12544  
f 8080/14747/12552 8160/14827/12625 8073/14739/12544  
f 8154/14821/12620 8150/14817/12616 8084/14751/12556  
f 8086/14755/12560 8154/14821/12620 8084/14751/12556  
f 8083/14752/12557 8151/14818/12617 8161/14828/12626  
f 8098/14765/12570 8162/14829/12627 8146/14814/12613  
f 8075/14744/12549 8159/14826/12624 8162/14829/12627  
f 8098/14765/12570 8075/14744/12549 8162/14829/12627  
f 8083/14752/12557 8161/14828/12626 8163/14830/12628  
f 8081/14746/12551 8161/14828/12626 8149/14815/12614  
f 7933/14599/12412 8165/14831/12629 8164/14832/12630  
f 7932/14600/12413 7933/14599/12412 8164/14832/12630  
f 7954/14620/12432 8167/14833/12631 8166/14834/12632  
f 7953/14621/12433 7954/14620/12432 8166/14834/12632  
f 7957/14623/12413 8169/14835/12630 8168/14836/12633  
f 7956/14624/12435 7957/14623/12413 8168/14836/12633  
f 7959/14626/12437 8171/14837/12634 8170/14838/12635  
f 7958/14625/12436 7959/14626/12437 8170/14838/12635  
f 7956/14624/12435 8168/14836/12633 8171/14837/12634  
f 7959/14626/12437 7956/14624/12435 8171/14837/12634  
f 7961/14627/12438 7955/14622/12434 8172/14839/12636  
f 8173/14840/12637 7961/14627/12438 8172/14839/12636  
f 8173/14840/12637 8174/14841/12638 7960/14628/12439  
f 7961/14627/12438 8173/14840/12637 7960/14628/12439  
f 8165/14831/12629 7933/14599/12412 7960/14628/12439  
f 8174/14841/12638 8165/14831/12629 7960/14628/12439  
f 8166/14834/12632 8172/14839/12636 7955/14622/12434  
f 7953/14621/12433 8166/14834/12632 7955/14622/12434  
f 7958/14625/12436 8170/14838/12635 8167/14833/12631  
f 7954/14620/12432 7958/14625/12436 8167/14833/12631  
f 8165/14831/12629 8176/14842/12639 8175/14843/12640  
f 8164/14832/12630 8165/14831/12629 8175/14843/12640  
f 8178/14844/12641 8166/14834/12632 8167/14833/12631  
f 8177/14845/12642 8178/14844/12641 8167/14833/12631  
f 8169/14835/12630 8180/14846/12643 8179/14847/12644  
f 8168/14836/12633 8169/14835/12630 8179/14847/12644  
f 8181/14848/12645 8170/14838/12635 8171/14837/12634  
f 8182/14849/12646 8181/14848/12645 8171/14837/12634  
f 8168/14836/12633 8179/14847/12644 8182/14849/12646  
f 8171/14837/12634 8168/14836/12633 8182/14849/12646  
f 8183/14850/12647 8172/14839/12636 8166/14834/12632  
f 8178/14844/12641 8183/14850/12647 8166/14834/12632  
f 8183/14850/12647 8184/14851/12648 8173/14840/12637  
f 8172/14839/12636 8183/14850/12647 8173/14840/12637  
f 8184/14851/12648 8185/14852/12649 8174/14841/12638  
f 8173/14840/12637 8184/14851/12648 8174/14841/12638  
f 8174/14841/12638 8185/14852/12649 8176/14842/12639  
f 8165/14831/12629 8174/14841/12638 8176/14842/12639  
f 8177/14845/12642 8167/14833/12631 8170/14838/12635  
f 8181/14848/12645 8177/14845/12642 8170/14838/12635  
f 8081/14746/12551 8148/14816/12615 8080/14747/12552  
f 8080/14747/12552 8148/14816/12615 8160/14827/12625  
f 8048/14716/12523 8049/14715/12522 8058/14726/12533  
f 8057/14724/12531 8048/14716/12523 8058/14726/12533  
f 8186/14853/12650 8054/14721/12528 8055/14722/12529  
f 8056/14723/12530 8186/14853/12650 8055/14722/12529  
f 7919/14587/12400 7920/14586/12399 8061/14728/12477  
f 8062/14727/12534 7919/14587/12400 8061/14728/12477  
f 8024/14692/12499 8006/14670/12479 7972/14639/12450  
f 7969/14638/12449 8024/14692/12499 7972/14639/12450  
f 7996/14662/12472 7993/14660/12470 7997/14665/12475  
f 8003/14673/12482 7996/14662/12472 7997/14665/12475  
f 8002/14669/12478 7988/14656/12466 7989/14655/12465  
f 7995/14663/12473 8002/14669/12478 7989/14655/12465  
f 8003/14673/12482 7997/14665/12475 7972/14639/12450  
f 8006/14670/12479 8003/14673/12482 7972/14639/12450  
f 8067/14736/12541 8066/14733/12538 8033/14699/12506  
f 8064/14732/12537 8067/14736/12541 8033/14699/12506  
f 8062/14727/12534 8067/14736/12541 8064/14732/12537  
f 7919/14587/12400 8062/14727/12534 8064/14732/12537  
f 8121/14786/12591 8128/14796/12599 8120/14787/12592  
f 8189/14854/12651 8188/14855/12652 8187/14856/12653  
f 8104/14770/12575 8191/14857/12654 8190/14858/12655  
f 8103/14771/12576 8104/14770/12575 8190/14858/12655  
f 8194/14859/12656 8193/14860/12657 8192/14861/12658  
f 8196/14862/12659 8195/14863/12660 8120/14787/12592  
f 8129/14795/12598 8196/14862/12659 8120/14787/12592  
f 8198/14864/12661 8197/14865/12662 8124/14792/12594  
f 8201/14866/12663 8200/14867/12664 8199/14868/12665  
f 8202/14869/12666 8201/14866/12663 8199/14868/12665  
f 8099/14768/12573 8204/14870/12667 8203/14871/12661  
f 8122/14789/12594 8099/14768/12573 8203/14871/12661  
f 8104/14770/12575 8105/14772/12577 8205/14872/12668  
f 8206/14873/12669 8099/14768/12573 8103/14771/12576  
f 8187/14856/12653 8192/14861/12658 8193/14860/12657  
f 8189/14854/12651 8187/14856/12653 8193/14860/12657  
f 8119/14788/12593 8120/14787/12592 8195/14863/12660  
f 8207/14874/12670 8119/14788/12593 8195/14863/12660  
f 8208/14875/12671 8158/14823/12567 8093/14758/12563  
f 8091/14760/12565 8208/14875/12671 8093/14758/12563  
f 8118/14783/12588 8197/14865/12662 8201/14866/12663  
f 8124/14792/12594 8197/14865/12662 8118/14783/12588  
f 7913/14580/12393 7921/14585/12398 7918/14588/12401  
f 7912/14581/12394 7913/14580/12393 7918/14588/12401  
f 7967/14635/12446 7968/14634/12445 7970/14637/12448  
f 7971/14636/12447 7967/14635/12446 7970/14637/12448  
f 8127/14794/12597 7985/14653/12393 7986/14652/12463  
f 7987/14657/12467 8127/14794/12597 7986/14652/12463  
f 7987/14657/12467 7986/14652/12463 7991/14658/12468  
f 7990/14654/12464 7987/14657/12467 7991/14658/12468  
f 7991/14658/12468 7994/14661/12471 7992/14659/12469  
f 7990/14654/12464 7991/14658/12468 7992/14659/12469  
f 7994/14661/12471 7999/14666/12476 7998/14664/12474  
f 7992/14659/12469 7994/14661/12471 7998/14664/12474  
f 7967/14635/12446 7971/14636/12447 7998/14664/12474  
f 7999/14666/12476 7967/14635/12446 7998/14664/12474  
f 7968/14634/12445 8028/14696/12503 8027/14694/12501  
f 7970/14637/12448 7968/14634/12445 8027/14694/12501  
f 8028/14696/12503 8031/14697/12504 8032/14700/12507  
f 8027/14694/12501 8028/14696/12503 8032/14700/12507  
f 8032/14700/12507 8031/14697/12504 8036/14704/12511  
f 8065/14731/12536 8032/14700/12507 8036/14704/12511  
f 8065/14731/12536 8036/14704/12511 7912/14581/12394  
f 7918/14588/12401 8065/14731/12536 7912/14581/12394  
f 7924/14590/12403 7916/14583/12396 7917/14584/12397  
f 7923/14591/12404 7924/14590/12403 7917/14584/12397  
f 7964/14629/12440 7965/14633/12444 8057/14724/12531  
f 7977/14647/12458 7978/14646/12457 7975/14641/12452  
f 7976/14640/12451 7977/14647/12458 7975/14641/12452  
f 7978/14646/12457 7981/14649/12460 7975/14641/12452  
f 7984/14651/12462 8186/14853/12650 8056/14723/12530  
f 7981/14649/12460 7984/14651/12462 8056/14723/12530  
f 8058/14726/12533 8059/14725/12532 8034/14701/12508  
f 7964/14629/12440 8058/14726/12533 8034/14701/12508  
f 8059/14725/12532 8041/14708/12515 8035/14702/12509  
f 8034/14701/12508 8059/14725/12532 8035/14702/12509  
f 8035/14702/12509 8041/14708/12515 8039/14706/12513  
f 8038/14705/12512 8035/14702/12509 8039/14706/12513  
f 7923/14591/12404 7917/14584/12397 8038/14705/12512  
f 8039/14706/12513 7923/14591/12404 8038/14705/12512  
f 7976/14640/12451 8057/14724/12531 7965/14633/12444  
f 8210/14876/12672 8209/14877/12673 8082/14749/12554  
f 8189/14854/12651 8074/14738/12543 8071/14741/12546  
f 8211/14878/12674 8189/14854/12651 8071/14741/12546  
f 8078/14745/12550 8190/14858/12655 8191/14857/12654  
f 8077/14742/12547 8078/14745/12550 8191/14857/12654  
f 8193/14860/12657 8210/14876/12672 8082/14749/12554  
f 8079/14748/12553 8193/14860/12657 8082/14749/12554  
f 8088/14753/12558 8195/14863/12660 8196/14862/12659  
f 8090/14756/12561 8088/14753/12558 8196/14862/12659  
f 8212/14879/12675 8197/14865/12662 8198/14864/12661  
f 8213/14880/12676 8212/14879/12675 8198/14864/12661  
f 8200/14867/12664 8201/14866/12663 8214/14881/12677  
f 8204/14870/12667 8216/14882/12678 8215/14883/12676  
f 8203/14871/12661 8204/14870/12667 8215/14883/12676  
f 8211/14878/12674 8071/14741/12546 8077/14742/12547  
f 8191/14857/12654 8211/14878/12674 8077/14742/12547  
f 8216/14882/12678 8204/14870/12667 8217/14884/12679  
f 8189/14854/12651 8193/14860/12657 8079/14748/12553  
f 8074/14738/12543 8189/14854/12651 8079/14748/12553  
f 8088/14753/12558 8085/14750/12555 8207/14874/12670  
f 8195/14863/12660 8088/14753/12558 8207/14874/12670  
f 8197/14865/12662 8212/14879/12675 8214/14881/12677  
f 8201/14866/12663 8197/14865/12662 8214/14881/12677  
f 8082/14749/12554 8083/14752/12557 8163/14830/12628  
f 8201/14866/12663 8202/14869/12666 8118/14783/12588  
f 8090/14756/12561 8087/14754/12559 8088/14753/12558  
f 7976/14640/12451 7965/14633/12444 7977/14647/12458  
f 7975/14641/12452 7981/14649/12460 8056/14723/12530  
f 7964/14629/12440 8057/14724/12531 8058/14726/12533  
f 7964/14629/12440 7962/14631/12442 7965/14633/12444  
f 8082/14749/12554 8163/14830/12628 8081/14746/12551  
f 8163/14830/12628 8161/14828/12626 8081/14746/12551  
f 8189/14854/12651 8211/14878/12674 8188/14855/12652  
f 8188/14855/12652 8211/14878/12674 8205/14872/12668  
f 8010/14677/12485 8019/14688/12495 8218/14885/12680  
f 8021/14686/12493 8019/14688/12495 8130/14797/12480  
f 8219/14886/12601 8021/14686/12493 8130/14797/12480  
f 8023/14689/12496 8140/14808/12607 8022/14690/12497  
f 8115/14780/12585 8221/14887/12681 8220/14888/12682  
f 8222/14889/12683 8193/14860/12657 8194/14859/12656  
f 8222/14889/12683 8224/14890/12684 8223/14891/12685  
f 8210/14876/12672 8222/14889/12683 8223/14891/12685  
f 8114/14781/12586 8115/14780/12585 8220/14888/12682  
f 8225/14892/12686 8022/14690/12497 8141/14807/12606  
f 8023/14689/12496 8021/14686/12493 8219/14886/12601  
f 8023/14689/12496 8219/14886/12601 8140/14808/12607  
f 8106/14774/12579 8105/14772/12577 8010/14677/12485  
f 8010/14677/12485 8218/14885/12680 8106/14774/12579  
f 8106/14774/12579 8110/14775/12580 8107/14773/12578  
f 8191/14857/12654 8104/14770/12575 8205/14872/12668  
f 8211/14878/12674 8191/14857/12654 8205/14872/12668  
f 8106/14774/12579 8218/14885/12680 8110/14775/12580  
f 8109/14776/12581 8110/14775/12580 8019/14688/12495  
f 8020/14687/12494 8109/14776/12581 8019/14688/12495  
f 8109/14776/12581 8225/14892/12686 8112/14778/12583  
f 8188/14855/12652 8205/14872/12668 8107/14773/12578  
f 8187/14856/12653 8188/14855/12652 8107/14773/12578  
f 8107/14773/12578 8108/14777/12582 8192/14861/12658  
f 8187/14856/12653 8107/14773/12578 8192/14861/12658  
f 8108/14777/12582 8111/14779/12584 8194/14859/12656  
f 8192/14861/12658 8108/14777/12582 8194/14859/12656  
f 8224/14890/12684 8194/14859/12656 8111/14779/12584  
f 8221/14887/12681 8224/14890/12684 8111/14779/12584  
f 8111/14779/12584 8112/14778/12583 8220/14888/12682  
f 8221/14887/12681 8111/14779/12584 8220/14888/12682  
f 8114/14781/12586 8225/14892/12686 8141/14807/12606  
f 8119/14788/12593 8227/14893/12687 8226/14894/12688  
f 8121/14786/12591 8119/14788/12593 8226/14894/12688  
f 8228/14895/12689 8207/14874/12670 8209/14877/12673  
f 8085/14750/12555 8082/14749/12554 8209/14877/12673  
f 8207/14874/12670 8085/14750/12555 8209/14877/12673  
f 8228/14895/12689 8227/14893/12687 8119/14788/12593  
f 8207/14874/12670 8228/14895/12689 8119/14788/12593  
f 8226/14894/12688 8229/14896/12690 8121/14786/12591  
f 8229/14896/12690 8230/14897/12691 8141/14807/12606  
f 8121/14786/12591 8229/14896/12690 8141/14807/12606  
f 8230/14897/12691 8114/14781/12586 8141/14807/12606  
f 8227/14893/12687 8115/14780/12585 8113/14782/12587  
f 8226/14894/12688 8227/14893/12687 8113/14782/12587  
f 8223/14891/12685 8228/14895/12689 8209/14877/12673  
f 8210/14876/12672 8223/14891/12685 8209/14877/12673  
f 8223/14891/12685 8224/14890/12684 8221/14887/12681  
f 8115/14780/12585 8223/14891/12685 8221/14887/12681  
f 8228/14895/12689 8223/14891/12685 8115/14780/12585  
f 8227/14893/12687 8228/14895/12689 8115/14780/12585  
f 8224/14890/12684 8222/14889/12683 8194/14859/12656  
f 8114/14781/12586 8230/14897/12691 8113/14782/12587  
f 8230/14897/12691 8229/14896/12690 8226/14894/12688  
f 8113/14782/12587 8230/14897/12691 8226/14894/12688  
f 8218/14885/12680 8019/14688/12495 8110/14775/12580  
f 8205/14872/12668 8105/14772/12577 8107/14773/12578  
f 8022/14690/12497 8225/14892/12686 8109/14776/12581  
f 8020/14687/12494 8022/14690/12497 8109/14776/12581  
f 8231/14898/12692 8206/14873/12669 8190/14858/12655  
f 8095/14764/12569 8217/14884/12679 8078/14745/12550  
f 8216/14882/12678 8095/14764/12569 8096/14763/12568  
f 8215/14883/12676 8216/14882/12678 8096/14763/12568  
f 8213/14880/12676 8208/14875/12671 8091/14760/12565  
f 8212/14879/12675 8213/14880/12676 8091/14760/12565  
f 8212/14879/12675 8091/14760/12565 8092/14759/12564  
f 8214/14881/12677 8212/14879/12675 8092/14759/12564  
f 8200/14867/12664 8090/14756/12561 8196/14862/12659  
f 8199/14868/12665 8196/14862/12659 8129/14795/12598  
f 8202/14869/12666 8199/14868/12665 8129/14795/12598  
f 8202/14869/12666 8129/14795/12598 8117/14784/12589  
f 8232/14899/12693 8116/14785/12590 8128/14796/12599  
f 8134/14804/12603 8232/14899/12693 8128/14796/12599  
f 8135/14803/12602 8233/14900/12694 8232/14899/12693  
f 8134/14804/12603 8135/14803/12602 8232/14899/12693  
f 8017/14683/12490 8235/14901/12695 8234/14902/12694  
f 8016/14684/12491 8017/14683/12490 8234/14902/12694  
f 8012/14678/12486 8103/14771/12576 8100/14767/12572  
f 8101/14766/12571 8235/14901/12695 8017/14683/12490  
f 8012/14678/12486 8101/14766/12571 8017/14683/12490  
f 8012/14678/12486 8100/14767/12572 8101/14766/12571  
f 8206/14873/12669 8103/14771/12576 8190/14858/12655  
f 8190/14858/12655 8217/14884/12679 8231/14898/12692  
f 8199/14868/12665 8200/14867/12664 8196/14862/12659  
f 8202/14869/12666 8117/14784/12589 8118/14783/12588  
f 8116/14785/12590 8117/14784/12589 8129/14795/12598  
f 8128/14796/12599 8116/14785/12590 8129/14795/12598  
f 8116/14785/12590 8126/14793/12596 8118/14783/12588  
f 8099/14768/12573 8206/14873/12669 8231/14898/12692  
f 8204/14870/12667 8099/14768/12573 8231/14898/12692  
f 8231/14898/12692 8217/14884/12679 8204/14870/12667  
f 8116/14785/12590 8232/14899/12693 8126/14793/12596  
f 8233/14900/12694 8125/14791/12595 8126/14793/12596  
f 8232/14899/12693 8233/14900/12694 8126/14793/12596  
f 8123/14790/12595 8234/14902/12694 8235/14901/12695  
f 8102/14769/12574 8123/14790/12595 8235/14901/12695  
f 8102/14769/12574 8235/14901/12695 8101/14766/12571  
f 8100/14767/12572 8103/14771/12576 8099/14768/12573  
f 8222/14889/12683 8210/14876/12672 8193/14860/12657  
f 8140/14808/12607 8141/14807/12606 8022/14690/12497  
f 8095/14764/12569 8216/14882/12678 8217/14884/12679  
f 8217/14884/12679 8190/14858/12655 8078/14745/12550  
f 8114/14781/12586 8220/14888/12682 8112/14778/12583  
f 8114/14781/12586 8112/14778/12583 8225/14892/12686  
f 8200/14867/12664 8214/14881/12677 8090/14756/12561  
f 8214/14881/12677 8092/14759/12564 8090/14756/12561  
f 8642/14903/12696 8641/14904/12697 8640/14905/12698  
f 8643/14906/12699 8642/14903/12696 8640/14905/12698  
f 8647/14907/12700 8646/14908/12701 8645/14909/12702  
f 8644/14910/12703 8647/14907/12700 8645/14909/12702  
f 8650/14911/12704 8649/14912/12705 8648/14913/12706  
f 8651/14914/12707 8650/14911/12704 8648/14913/12706  
f 8655/14915/12708 8654/14916/12709 8653/14917/12710  
f 8652/14918/12711 8655/14915/12708 8653/14917/12710  
f 8657/14919/12712 8656/14920/12713 8655/14915/12708  
f 8652/14918/12711 8657/14919/12712 8655/14915/12708  
f 8657/14919/12712 8659/14921/12714 8658/14922/12715  
f 8656/14920/12713 8657/14919/12712 8658/14922/12715  
f 8662/14923/12716 8661/14924/12717 8660/14925/12718  
f 8663/14926/12719 8662/14923/12716 8660/14925/12718  
f 8660/14925/12718 8661/14924/12717 8665/14927/12720  
f 8664/14928/12721 8660/14925/12718 8665/14927/12720  
f 8667/14929/12722 8660/14925/12718 8664/14928/12721  
f 8666/14930/12723 8667/14929/12722 8664/14928/12721  
f 8667/14929/12722 8668/14931/12724 8663/14926/12719  
f 8660/14925/12718 8667/14929/12722 8663/14926/12719  
f 8669/14932/12725 8668/14931/12724 8667/14929/12722  
f 8670/14933/12726 8669/14932/12725 8667/14929/12722  
f 8672/14934/12727 8653/14917/12710 8654/14916/12709  
f 8671/14935/12728 8672/14934/12727 8654/14916/12709  
f 8661/14924/12717 8658/14922/12715 8659/14921/12714  
f 8673/14936/12729 8661/14924/12717 8659/14921/12714  
f 8677/14937/12730 8676/14938/12731 8675/14939/12732  
f 8674/14940/12733 8677/14937/12730 8675/14939/12732  
f 8678/14941/12734 8674/14940/12733 8675/14939/12732  
f 8679/14942/12735 8678/14941/12734 8675/14939/12732  
f 8682/14943/12736 8681/14944/12737 8680/14945/12738  
f 8683/14946/12739 8682/14943/12736 8680/14945/12738  
f 8685/14947/12740 8684/14948/12741 8681/14944/12737  
f 8682/14943/12736 8685/14947/12740 8681/14944/12737  
f 8686/14949/12742 8681/14944/12737 8684/14948/12741  
f 8687/14950/12743 8686/14949/12742 8684/14948/12741  
f 8683/14946/12739 8680/14945/12738 8678/14941/12734  
f 8679/14942/12735 8683/14946/12739 8678/14941/12734  
f 8688/14951/12744 8670/14933/12726 8686/14949/12742  
f 8687/14950/12743 8688/14951/12744 8686/14949/12742  
f 8670/14933/12726 8688/14951/12744 8642/14903/12696  
f 8669/14932/12725 8670/14933/12726 8642/14903/12696  
f 8691/14952/12745 8690/14953/12746 8689/14954/12747  
f 8694/14955/12748 8693/14956/12749 8692/14957/12750  
f 8695/14958/12751 8694/14955/12748 8692/14957/12750  
f 8699/14959/12752 8698/14960/12753 8697/14961/12701  
f 8696/14962/12754 8699/14959/12752 8697/14961/12701  
f 8695/14958/12751 8701/14963/12755 8700/14964/12756  
f 8702/14965/12757 8695/14958/12751 8700/14964/12756  
f 8704/14966/12758 8699/14959/12752 8703/14967/12759  
f 8705/14968/12760 8704/14966/12758 8703/14967/12759  
f 8705/14968/12760 8707/14969/12761 8706/14970/12762  
f 8704/14966/12758 8705/14968/12760 8706/14970/12762  
f 8710/14971/12763 8709/14972/12764 8708/14973/12765  
f 8711/14974/12766 8710/14971/12763 8708/14973/12765  
f 8712/14975/12767 8647/14907/12700 8709/14972/12764  
f 8710/14971/12763 8712/14975/12767 8709/14972/12764  
f 8713/14976/12768 8672/14934/12727 8671/14935/12728  
f 8643/14906/12699 8713/14976/12768 8671/14935/12728  
f 8643/14906/12699 8640/14905/12698 8714/14977/12769  
f 8713/14976/12768 8643/14906/12699 8714/14977/12769  
f 8670/14933/12726 8667/14929/12722 8666/14930/12723  
f 8686/14949/12742 8670/14933/12726 8666/14930/12723  
f 8717/14978/12770 8716/14979/12771 8715/14980/12772  
f 8718/14981/12773 8717/14978/12770 8715/14980/12772  
f 8687/14950/12743 8720/14982/12774 8719/14983/12775  
f 8688/14951/12744 8687/14950/12743 8719/14983/12775  
f 8688/14951/12744 8719/14983/12775 8641/14904/12697  
f 8642/14903/12696 8688/14951/12744 8641/14904/12697  
f 8689/14954/12747 8720/14982/12774 8687/14950/12743  
f 8684/14948/12741 8689/14954/12747 8687/14950/12743  
f 8723/14984/12776 8722/14985/12777 8721/14986/12778  
f 8724/14987/12779 8723/14984/12776 8721/14986/12778  
f 8728/14988/12780 8727/14989/12781 8726/14990/12782  
f 8725/14991/12783 8728/14988/12780 8726/14990/12782  
f 8731/14992/12784 8730/14993/12785 8729/14994/12786  
f 8733/14995/12787 8732/14996/12788 8731/14992/12784  
f 8734/14997/12789 8733/14995/12787 8731/14992/12784  
f 8735/14998/12790 8703/14967/12759 8699/14959/12752  
f 8696/14962/12754 8735/14998/12790 8699/14959/12752  
f 8738/14999/12791 8737/15000/12792 8736/15001/12793  
f 8739/15002/12794 8738/14999/12791 8736/15001/12793  
f 8676/14938/12731 8665/14927/12720 8661/14924/12717  
f 8673/14936/12729 8676/14938/12731 8661/14924/12717  
f 8714/14977/12769 8741/15003/12795 8740/15004/12796  
f 8704/14966/12758 8742/15005/12797 8698/14960/12753  
f 8699/14959/12752 8704/14966/12758 8698/14960/12753  
f 8704/14966/12758 8706/14970/12762 8718/14981/12773  
f 8742/15005/12797 8704/14966/12758 8718/14981/12773  
f 8717/14978/12770 8718/14981/12773 8706/14970/12762  
f 8743/15006/12798 8717/14978/12770 8706/14970/12762  
f 8745/15007/12799 8732/14996/12788 8744/15008/12800  
f 8711/14974/12766 8747/15009/12801 8746/15010/12802  
f 8710/14971/12763 8711/14974/12766 8746/15010/12802  
f 8747/15009/12801 8711/14974/12766 8743/15006/12798  
f 8748/15011/12803 8747/15009/12801 8743/15006/12798  
f 8691/14952/12745 8689/14954/12747 8684/14948/12741  
f 8685/14947/12740 8691/14952/12745 8684/14948/12741  
f 8751/15012/12804 8750/15013/12805 8749/15014/12806  
f 8752/15015/12806 8751/15012/12804 8749/15014/12806  
f 8754/15016/12807 8753/15017/12807 8752/15015/12806  
f 8749/15014/12806 8754/15016/12807 8752/15015/12806  
f 8756/15018/12808 8755/15019/12809 8753/15017/12807  
f 8754/15016/12807 8756/15018/12808 8753/15017/12807  
f 8756/15018/12808 8758/15020/12810 8757/15021/12811  
f 8755/15019/12809 8756/15018/12808 8757/15021/12811  
f 8760/15022/12812 8759/15023/12812 8757/15021/12811  
f 8758/15020/12810 8760/15022/12812 8757/15021/12811  
f 8762/15024/12813 8761/15025/12813 8759/15023/12812  
f 8760/15022/12812 8762/15024/12813 8759/15023/12812  
f 8751/15012/12804 8764/15026/12814 8763/15027/12814  
f 8750/15013/12805 8751/15012/12804 8763/15027/12814  
f 8768/15028/12815 8767/15029/12815 8766/15030/12815  
f 8765/15031/12816 8768/15028/12815 8766/15030/12815  
f 8772/15032/3438 8771/15033/3438 8770/15034/3438  
f 8769/15035/3438 8772/15032/3438 8770/15034/3438  
f 8776/15036/12817 8775/15037/12818 8774/15038/12819  
f 8773/15039/12820 8776/15036/12817 8774/15038/12819  
f 8776/15036/12817 8778/15040/12821 8777/15041/12822  
f 8775/15037/12818 8776/15036/12817 8777/15041/12822  
f 8775/15037/12818 8777/15041/12822 8780/15042/12823  
f 8779/15043/12824 8775/15037/12818 8780/15042/12823  
f 8782/15044/12825 8780/15042/12823 8777/15041/12822  
f 8781/15045/12826 8782/15044/12825 8777/15041/12822  
f 8774/15038/12819 8775/15037/12818 8779/15043/12824  
f 8783/15046/12827 8774/15038/12819 8779/15043/12824  
f 8773/15039/12820 8774/15038/12819 8784/15047/12828  
f 8785/15048/12829 8773/15039/12820 8784/15047/12828  
f 8786/15049/12830 8784/15047/12828 8774/15038/12819  
f 8783/15046/12827 8786/15049/12830 8774/15038/12819  
f 8788/15050/12831 8787/15051/12832 8785/15048/12829  
f 8784/15047/12828 8788/15050/12831 8785/15048/12829  
f 8784/15047/12828 8786/15049/12830 8789/15052/12833  
f 8788/15050/12831 8784/15047/12828 8789/15052/12833  
f 8789/15052/12833 8791/15053/12834 8790/15054/12835  
f 8788/15050/12831 8789/15052/12833 8790/15054/12835  
f 8791/15053/12834 8793/15055/12836 8792/15056/12837  
f 8790/15054/12835 8791/15053/12834 8792/15056/12837  
f 8790/15054/12835 8792/15056/12837 8795/15057/12838  
f 8794/15058/12839 8790/15054/12835 8795/15057/12838  
f 8788/15050/12831 8790/15054/12835 8794/15058/12839  
f 8787/15051/12832 8788/15050/12831 8794/15058/12839  
f 8792/15056/12837 8797/15059/12840 8796/15060/12841  
f 8795/15057/12838 8792/15056/12837 8796/15060/12841  
f 8800/15061/12842 8799/15062/12843 8797/15059/12840  
f 8798/15063/12844 8800/15061/12842 8797/15059/12840  
f 8797/15059/12840 8792/15056/12837 8793/15055/12836  
f 8798/15063/12844 8797/15059/12840 8793/15055/12836  
f 8802/15064/12845 8801/15065/12846 8799/15062/12843  
f 8800/15061/12842 8802/15064/12845 8799/15062/12843  
f 8806/15066/12847 8805/15067/12847 8804/15068/12848  
f 8803/15069/12849 8806/15066/12847 8804/15068/12848  
f 8809/15070/12850 8808/15071/12851 8807/15072/12852  
f 8810/15073/12853 8809/15070/12850 8807/15072/12852  
f 8813/15074/12854 8812/15075/12855 8803/15069/12849  
f 8811/15076/12856 8813/15074/12854 8803/15069/12849  
f 8813/15074/12854 8811/15076/12856 8814/15077/12857  
f 8815/15078/12858 8813/15074/12854 8814/15077/12857  
f 8808/15071/12851 8816/15079/12859 8814/15077/12857  
f 8807/15072/12852 8808/15071/12851 8814/15077/12857  
f 8818/15080/12860 8817/15081/12861 8816/15079/12859  
f 8819/15082/12862 8818/15080/12860 8816/15079/12859  
f 8816/15079/12859 8808/15071/12851 8820/15083/12863  
f 8819/15082/12862 8816/15079/12859 8820/15083/12863  
f 8808/15071/12851 8809/15070/12850 8821/15084/12864  
f 8820/15083/12863 8808/15071/12851 8821/15084/12864  
f 8825/15085/12863 8824/15086/12865 8823/15087/12866  
f 8822/15088/12867 8825/15085/12863 8823/15087/12866  
f 8824/15086/12865 8825/15085/12863 8826/15089/12868  
f 8827/15090/12869 8824/15086/12865 8826/15089/12868  
f 8823/15087/12866 8829/15091/12870 8828/15092/12860  
f 8822/15088/12867 8823/15087/12866 8828/15092/12860  
f 8831/15093/12871 8823/15087/12866 8824/15086/12865  
f 8830/15094/12872 8831/15093/12871 8824/15086/12865  
f 8830/15094/12872 8834/15095/12873 8833/15096/12874  
f 8832/15097/12875 8830/15094/12872 8833/15096/12874  
f 8831/15093/12871 8836/15098/12876 8835/15099/12877  
f 8837/15100/12878 8831/15093/12871 8835/15099/12877  
f 8841/15101/12879 8840/15102/12880 8839/15103/12881  
f 8838/15104/12882 8841/15101/12879 8839/15103/12881  
f 8840/15102/12880 8841/15101/12879 8843/15105/12883  
f 8842/15106/12884 8840/15102/12880 8843/15105/12883  
f 8840/15102/12880 8842/15106/12884 8835/15099/12877  
f 8836/15098/12876 8840/15102/12880 8835/15099/12877  
f 8801/15065/12846 8841/15101/12879 8838/15104/12882  
f 8844/15107/12885 8801/15065/12846 8838/15104/12882  
f 8802/15064/12845 8843/15105/12883 8841/15101/12879  
f 8801/15065/12846 8802/15064/12845 8841/15101/12879  
f 8846/15108/12886 8845/15109/12887 8803/15069/12849  
f 8812/15075/12855 8846/15108/12886 8803/15069/12849  
f 8782/15044/12825 8781/15045/12826 8845/15109/12887  
f 8846/15108/12886 8782/15044/12825 8845/15109/12887  
f 8805/15067/12847 8806/15066/12847 8781/15045/12826  
f 8847/15110/12888 8805/15067/12847 8781/15045/12826  
f 8828/15092/12860 8829/15091/12870 8650/14911/12704  
f 8651/14914/12707 8828/15092/12860 8650/14911/12704  
f 8829/15091/12870 8837/15100/12878 8848/15111/12889  
f 8650/14911/12704 8829/15091/12870 8848/15111/12889  
f 8740/15004/12796 8848/15111/12889 8837/15100/12878  
f 8835/15099/12877 8740/15004/12796 8837/15100/12878  
f 8835/15099/12877 8842/15106/12884 8714/14977/12769  
f 8740/15004/12796 8835/15099/12877 8714/14977/12769  
f 8842/15106/12884 8843/15105/12883 8713/14976/12768  
f 8714/14977/12769 8842/15106/12884 8713/14976/12768  
f 8843/15105/12883 8802/15064/12845 8672/14934/12727  
f 8713/14976/12768 8843/15105/12883 8672/14934/12727  
f 8672/14934/12727 8802/15064/12845 8800/15061/12842  
f 8653/14917/12710 8672/14934/12727 8800/15061/12842  
f 8800/15061/12842 8798/15063/12844 8652/14918/12711  
f 8653/14917/12710 8800/15061/12842 8652/14918/12711  
f 8780/15042/12823 8683/14946/12739 8679/14942/12735  
f 8779/15043/12824 8780/15042/12823 8679/14942/12735  
f 8780/15042/12823 8782/15044/12825 8682/14943/12736  
f 8683/14946/12739 8780/15042/12823 8682/14943/12736  
f 8779/15043/12824 8679/14942/12735 8675/14939/12732  
f 8783/15046/12827 8779/15043/12824 8675/14939/12732  
f 8682/14943/12736 8782/15044/12825 8846/15108/12886  
f 8685/14947/12740 8682/14943/12736 8846/15108/12886  
f 8783/15046/12827 8675/14939/12732 8676/14938/12731  
f 8786/15049/12830 8783/15046/12827 8676/14938/12731  
f 8690/14953/12746 8813/15074/12854 8815/15078/12858  
f 8849/15112/12890 8690/14953/12746 8815/15078/12858  
f 8691/14952/12745 8812/15075/12855 8813/15074/12854  
f 8690/14953/12746 8691/14952/12745 8813/15074/12854  
f 8818/15080/12860 8693/14956/12749 8694/14955/12748  
f 8817/15081/12861 8818/15080/12860 8694/14955/12748  
f 8793/15055/12836 8657/14919/12712 8652/14918/12711  
f 8798/15063/12844 8793/15055/12836 8652/14918/12711  
f 8659/14921/12714 8657/14919/12712 8793/15055/12836  
f 8791/15053/12834 8659/14921/12714 8793/15055/12836  
f 8791/15053/12834 8789/15052/12833 8673/14936/12729  
f 8659/14921/12714 8791/15053/12834 8673/14936/12729  
f 8786/15049/12830 8676/14938/12731 8673/14936/12729  
f 8789/15052/12833 8786/15049/12830 8673/14936/12729  
f 8685/14947/12740 8846/15108/12886 8812/15075/12855  
f 8691/14952/12745 8685/14947/12740 8812/15075/12855  
f 8852/15113/12891 8851/15114/12892 8850/15115/12893  
f 8854/15116/12894 8850/15115/12893 8853/15117/12895  
f 8712/14975/12767 8855/15118/12896 8646/14908/12701  
f 8647/14907/12700 8712/14975/12767 8646/14908/12701  
f 8848/15111/12889 8856/15119/12897 8649/14912/12705  
f 8650/14911/12704 8848/15111/12889 8649/14912/12705  
f 8853/15117/12895 8850/15115/12893 8857/15120/12898  
f 8850/15115/12893 8851/15114/12892 8858/15121/12899  
f 8859/15122/12900 8850/15115/12893 8854/15116/12894  
f 8859/15122/12900 8852/15113/12891 8850/15115/12893  
f 8707/14969/12761 8748/15011/12803 8743/15006/12798  
f 8706/14970/12762 8707/14969/12761 8743/15006/12798  
f 8717/14978/12770 8743/15006/12798 8711/14974/12766  
f 8708/14973/12765 8717/14978/12770 8711/14974/12766  
f 8641/14904/12697 8719/14983/12775 8716/14979/12771  
f 8860/15123/12901 8641/14904/12697 8716/14979/12771  
f 8861/15124/12902 8799/15062/12843 8801/15065/12846  
f 8844/15107/12885 8861/15124/12902 8801/15065/12846  
f 8778/15040/12821 8847/15110/12888 8781/15045/12826  
f 8777/15041/12822 8778/15040/12821 8781/15045/12826  
f 8799/15062/12843 8861/15124/12902 8796/15060/12841  
f 8797/15059/12840 8799/15062/12843 8796/15060/12841  
f 8862/15125/12903 8720/14982/12774 8689/14954/12747  
f 8641/14904/12697 8741/15003/12795 8640/14905/12698  
f 8695/14958/12751 8863/15126/12904 8849/15112/12890  
f 8694/14955/12748 8695/14958/12751 8849/15112/12890  
f 8849/15112/12890 8815/15078/12858 8817/15081/12861  
f 8694/14955/12748 8849/15112/12890 8817/15081/12861  
f 8816/15079/12859 8817/15081/12861 8815/15078/12858  
f 8814/15077/12857 8816/15079/12859 8815/15078/12858  
f 8823/15087/12866 8831/15093/12871 8837/15100/12878  
f 8829/15091/12870 8823/15087/12866 8837/15100/12878  
f 8732/14996/12788 8745/15007/12799 8730/14993/12785  
f 8724/14987/12779 8864/15127/12781 8729/14994/12786  
f 8723/14984/12776 8724/14987/12779 8729/14994/12786  
f 8728/14988/12780 8866/15128/12905 8865/15129/12784  
f 8709/14972/12764 8647/14907/12700 8644/14910/12703  
f 8867/15130/12906 8709/14972/12764 8644/14910/12703  
f 8658/14922/12715 8663/14926/12719 8656/14920/12713  
f 8656/14920/12713 8663/14926/12719 8668/14931/12724  
f 8665/14927/12720 8868/15131/12907 8664/14928/12721  
f 8654/14916/12709 8668/14931/12724 8669/14932/12725  
f 8680/14945/12738 8666/14930/12723 8678/14941/12734  
f 8686/14949/12742 8666/14930/12723 8680/14945/12738  
f 8690/14953/12746 8849/15112/12890 8863/15126/12904  
f 8862/15125/12903 8690/14953/12746 8863/15126/12904  
f 8702/14965/12757 8698/14960/12753 8742/15005/12797  
f 8869/15132/12908 8702/14965/12757 8742/15005/12797  
f 8669/14932/12725 8642/14903/12696 8671/14935/12728  
f 8642/14903/12696 8643/14906/12699 8671/14935/12728  
f 8666/14930/12723 8674/14940/12733 8678/14941/12734  
f 8654/14916/12709 8655/14915/12708 8668/14931/12724  
f 8762/15024/12813 8870/15133/12909 8761/15025/12813  
f 8770/15034/3438 8771/15033/3438 8871/15134/3438  
f 8872/15135/12910 8811/15076/12856 8803/15069/12849  
f 8804/15068/12848 8872/15135/12910 8803/15069/12849  
f 8832/15097/12875 8839/15103/12881 8840/15102/12880  
f 8836/15098/12876 8832/15097/12875 8840/15102/12880  
f 8671/14935/12728 8654/14916/12709 8669/14932/12725  
f 8681/14944/12737 8686/14949/12742 8680/14945/12738  
f 8741/15003/12795 8856/15119/12897 8848/15111/12889  
f 8740/15004/12796 8741/15003/12795 8848/15111/12889  
f 8741/15003/12795 8867/15130/12906 8856/15119/12897  
f 8873/15136/12911 8742/15005/12797 8718/14981/12773  
f 8655/14915/12708 8656/14920/12713 8668/14931/12724  
f 8664/14928/12721 8674/14940/12733 8666/14930/12723  
f 8877/15137/12912 8876/15138/12913 8875/15139/12914  
f 8874/15140/12915 8877/15137/12912 8875/15139/12914  
f 8879/15141/12916 8878/15142/12917 8850/15115/12893  
f 8858/15121/12899 8880/15143/12918 8850/15115/12893  
f 8882/15144/3438 8881/15145/3438 8772/15032/3438  
f 8769/15035/3438 8882/15144/3438 8772/15032/3438  
f 8883/15146/12919 8810/15073/12853 8807/15072/12852  
f 8872/15135/12910 8883/15146/12919 8807/15072/12852  
f 8827/15090/12869 8834/15095/12873 8830/15094/12872  
f 8824/15086/12865 8827/15090/12869 8830/15094/12872  
f 8814/15077/12857 8811/15076/12856 8807/15072/12852  
f 8830/15094/12872 8836/15098/12876 8831/15093/12871  
f 8811/15076/12856 8872/15135/12910 8807/15072/12852  
f 8830/15094/12872 8832/15097/12875 8836/15098/12876  
f 8649/14912/12705 8644/14910/12703 8645/14909/12702  
f 8648/14913/12706 8649/14912/12705 8645/14909/12702  
f 8700/14964/12756 8697/14961/12701 8698/14960/12753  
f 8702/14965/12757 8700/14964/12756 8698/14960/12753  
f 8644/14910/12703 8649/14912/12705 8856/15119/12897  
f 8867/15130/12906 8644/14910/12703 8856/15119/12897  
f 8863/15126/12904 8695/14958/12751 8884/15147/12920  
f 8708/14973/12765 8709/14972/12764 8867/15130/12906  
f 8885/15148/12921 8708/14973/12765 8867/15130/12906  
f 8862/15125/12903 8884/15147/12920 8873/15136/12911  
f 8873/15136/12911 8715/14980/12772 8720/14982/12774  
f 8641/14904/12697 8860/15123/12901 8885/15148/12921  
f 8888/15149/12922 8887/15150/12923 8886/15151/12924  
f 8889/15152/12925 8888/15149/12922 8886/15151/12924  
f 8892/15153/12926 8891/15154/12927 8890/15155/12928  
f 8893/15156/12926 8892/15153/12926 8890/15155/12928  
f 8896/15157/12929 8895/15158/12900 8894/15159/12894  
f 8897/15160/12930 8896/15157/12929 8894/15159/12894  
f 8901/15161/12931 8900/15162/12932 8899/15163/12933  
f 8898/15164/12929 8901/15161/12931 8899/15163/12933  
f 8892/15153/12926 8893/15156/12926 8900/15162/12932  
f 8901/15161/12931 8892/15153/12926 8900/15162/12932  
f 8902/15165/12934 8886/15151/12924 8897/15160/12930  
f 8894/15159/12894 8902/15165/12934 8897/15160/12930  
f 8887/15150/12923 8888/15149/12922 8903/15166/12917  
f 8904/15167/12935 8887/15150/12923 8903/15166/12917  
f 8907/15168/12936 8906/15169/12937 8905/15170/12938  
f 8908/15171/12936 8907/15168/12936 8905/15170/12938  
f 8911/15172/12939 8910/15173/12940 8909/15174/12941  
f 8912/15175/12942 8911/15172/12939 8909/15174/12941  
f 8911/15172/12939 8877/15137/12912 8913/15176/12943  
f 8910/15173/12940 8911/15172/12939 8913/15176/12943  
f 8915/15177/12944 8722/14985/12777 8914/15178/12945  
f 8916/15179/12946 8915/15177/12944 8914/15178/12945  
f 8918/15180/12947 8866/15128/12905 8917/15181/12948  
f 8922/15182/12949 8921/15183/12950 8920/15184/12950  
f 8919/15185/12949 8922/15182/12949 8920/15184/12950  
f 8924/15186/12951 8923/15187/12952 8739/15002/12794  
f 8736/15001/12793 8924/15186/12951 8739/15002/12794  
f 8927/15188/12953 8926/15189/12954 8925/15190/12954  
f 8928/15191/12953 8927/15188/12953 8925/15190/12954  
f 8874/15140/12915 8931/15192/12955 8930/15193/12956  
f 8929/15194/12957 8874/15140/12915 8930/15193/12956  
f 8934/15195/12958 8933/15196/12959 8932/15197/12960  
f 8937/15198/12961 8936/15199/12961 8935/15200/12962  
f 8933/15196/12959 8937/15198/12961 8935/15200/12962  
f 8940/15201/12963 8939/15202/12964 8938/15203/12964  
f 8941/15204/12965 8940/15201/12963 8938/15203/12964  
f 8944/15205/12966 8943/15206/12967 8942/15207/12968  
f 8947/15208/12969 8946/15209/12970 8945/15210/12971  
f 8950/15211/12972 8949/15212/12972 8948/15213/12973  
f 8947/15208/12969 8950/15211/12972 8948/15213/12973  
f 8953/15214/12974 8952/15215/12975 8951/15216/12975  
f 8954/15217/12976 8953/15214/12974 8951/15216/12975  
f 8957/15218/12977 8956/15219/12978 8955/15220/12979  
f 8725/14991/12783 8912/15175/12942 8909/15174/12941  
f 8919/15185/12949 8925/15190/12954 8926/15189/12954  
f 8922/15182/12949 8919/15185/12949 8926/15189/12954  
f 8923/15187/12952 8924/15186/12951 8920/15184/12950  
f 8921/15183/12950 8923/15187/12952 8920/15184/12950  
f 8940/15201/12963 8941/15204/12965 8936/15199/12961  
f 8937/15198/12961 8940/15201/12963 8936/15199/12961  
f 8942/15207/12968 8938/15203/12964 8939/15202/12964  
f 8944/15205/12966 8942/15207/12968 8939/15202/12964  
f 8949/15212/12972 8950/15211/12972 8953/15214/12974  
f 8954/15217/12976 8949/15212/12972 8953/15214/12974  
f 8955/15220/12979 8951/15216/12975 8952/15215/12975  
f 8957/15218/12977 8955/15220/12979 8952/15215/12975  
f 8959/15221/12980 8958/15222/12981 8737/15000/12792  
f 8738/14999/12791 8959/15221/12980 8737/15000/12792  
f 8944/15205/12966 8960/15223/12982 8943/15206/12967  
f 8963/15224/12983 8962/15225/12984 8961/15226/12791  
f 8965/15227/12985 8927/15188/12953 8928/15191/12953  
f 8964/15228/12986 8965/15227/12985 8928/15191/12953  
f 8933/15196/12959 8935/15200/12962 8966/15229/12987  
f 8932/15197/12960 8933/15196/12959 8966/15229/12987  
f 8876/15138/12913 8877/15137/12912 8911/15172/12939  
f 8967/15230/12988 8876/15138/12913 8911/15172/12939  
f 8968/15231/12989 8931/15192/12955 8874/15140/12915  
f 8875/15139/12914 8968/15231/12989 8874/15140/12915  
f 8906/15169/12990 8904/15167/12935 8903/15166/12917  
f 8969/15232/12991 8906/15169/12990 8903/15166/12917  
f 8891/15154/12927 8907/15168/12936 8908/15171/12936  
f 8890/15155/12928 8891/15154/12927 8908/15171/12936  
f 8877/15137/12912 8874/15140/12915 8929/15194/12957  
f 8913/15176/12943 8877/15137/12912 8929/15194/12957  
f 8931/15192/12955 8915/15177/12944 8916/15179/12946  
f 8930/15193/12956 8931/15192/12955 8916/15179/12946  
f 8878/15142/12917 8857/15120/12898 8850/15115/12893  
f 8880/15143/12918 8879/15141/12916 8850/15115/12893  
f 8931/15192/12955 8968/15231/12989 8970/15233/12992  
f 8915/15177/12944 8931/15192/12955 8970/15233/12992  
f 8971/15234/12993 8705/14968/12760 8703/14967/12759  
f 8918/15180/12947 8971/15234/12993 8703/14967/12759  
f 8733/14995/12787 8734/14997/12789 8855/15118/12896  
f 8712/14975/12767 8733/14995/12787 8855/15118/12896  
f 8918/15180/12947 8703/14967/12759 8735/14998/12790  
f 8865/15129/12784 8918/15180/12947 8735/14998/12790  
f 8712/14975/12767 8710/14971/12763 8746/15010/12802  
f 8733/14995/12787 8712/14975/12767 8746/15010/12802  
f 8748/15011/12803 8972/15235/12994 8747/15009/12801  
f 8707/14969/12761 8973/15236/12995 8748/15011/12803  
f 8971/15234/12993 8974/15237/12996 8707/14969/12761  
f 8705/14968/12760 8971/15234/12993 8707/14969/12761  
f 8744/15008/12800 8746/15010/12802 8747/15009/12801  
f 8975/15238/12997 8744/15008/12800 8747/15009/12801  
f 8971/15234/12993 8917/15181/12948 8974/15237/12996  
f 8975/15238/12997 8745/15007/12799 8744/15008/12800  
f 8733/14995/12787 8746/15010/12802 8744/15008/12800  
f 8732/14996/12788 8733/14995/12787 8744/15008/12800  
f 8918/15180/12947 8917/15181/12948 8971/15234/12993  
f 8967/15230/12988 8911/15172/12939 8912/15175/12942  
f 8976/15239/12998 8967/15230/12988 8912/15175/12942  
f 8721/14986/12778 8722/14985/12777 8915/15177/12944  
f 8970/15233/12992 8721/14986/12778 8915/15177/12944  
f 8723/14984/12776 8914/15178/12945 8722/14985/12777  
f 8976/15239/12998 8912/15175/12942 8725/14991/12783  
f 8726/14990/12782 8976/15239/12998 8725/14991/12783  
f 8728/14988/12780 8725/14991/12783 8866/15128/12905  
f 8730/14993/12785 8723/14984/12776 8729/14994/12786  
f 8731/14992/12784 8732/14996/12788 8730/14993/12785  
f 8866/15128/12905 8918/15180/12947 8865/15129/12784  
f 8979/15240/12999 8978/15241/13000 8977/15242/13001  
f 8983/15243/13002 8982/15244/12776 8981/15245/12785  
f 8980/15246/13003 8983/15243/13002 8981/15245/12785  
f 8986/15247/12785 8985/15248/13004 8984/15249/13005  
f 8985/15248/13004 8932/15197/12960 8984/15249/13005  
f 8964/15228/13006 8983/15243/13002 8980/15246/13003  
f 8987/15250/12960 8964/15228/13006 8980/15246/13003  
f 8988/15251/13007 8979/15240/12999 8977/15242/13001  
f 8962/15225/12984 8963/15224/12983 8989/15252/13008  
f 8963/15224/12983 8990/15253/13009 8989/15252/13008  
f 8993/15254/13010 8992/15255/13010 8991/15256/13011  
f 8994/15257/12783 8993/15254/13010 8991/15256/13011  
f 8996/15258/13012 8945/15210/12971 8995/15259/13013  
f 8945/15210/12971 8997/15260/13014 8995/15259/13013  
f 8992/15255/13010 8993/15254/13010 8958/15222/12981  
f 8959/15221/12980 8992/15255/13010 8958/15222/12981  
f 8947/15208/12969 8948/15213/12973 8946/15209/12970  
f 8957/15218/12977 8979/15240/12999 8956/15219/12978  
f 8979/15240/12999 8988/15251/13007 8956/15219/12978  
f 8748/15011/12803 8998/15261/13015 8972/15235/12994  
f 8972/15235/12994 8975/15238/12997 8747/15009/12801  
f 8707/14969/12761 8974/15237/12996 8973/15236/12995  
f 8973/15236/12995 8998/15261/13015 8748/15011/12803  
f 9002/15262/13016 9001/15263/13017 9000/15264/13018  
f 8999/15265/13019 9002/15262/13016 9000/15264/13018  
f 9006/15266/13020 9005/15267/13021 9004/15268/13022  
f 9003/15269/13023 9006/15266/13020 9004/15268/13022  
f 9009/15270/13024 9008/15271/13025 9007/15272/13026  
f 9010/15273/13027 9009/15270/13024 9007/15272/13026  
f 9013/15274/13028 9012/15275/13029 9011/15276/13030  
f 9014/15277/13031 9013/15274/13028 9011/15276/13030  
f 9015/15278/13032 9014/15277/13031 9011/15276/13030  
f 9016/15279/13033 9015/15278/13032 9011/15276/13030  
f 9015/15278/13032 9016/15279/13033 9017/15280/13034  
f 9018/15281/13035 9015/15278/13032 9017/15280/13034  
f 9021/15282/13036 9020/15283/13037 9019/15284/13038  
f 9022/15285/13039 9021/15282/13036 9019/15284/13038  
f 9023/15286/13040 9022/15285/13039 9019/15284/13038  
f 9024/15287/13041 9023/15286/13040 9019/15284/13038  
f 9024/15287/13041 9019/15284/13038 9026/15288/13042  
f 9025/15289/13043 9024/15287/13041 9026/15288/13042  
f 9026/15288/13042 9019/15284/13038 9020/15283/13037  
f 9027/15290/13044 9026/15288/13042 9020/15283/13037  
f 9026/15288/13042 9027/15290/13044 9029/15291/13045  
f 9028/15292/13046 9026/15288/13042 9029/15291/13045  
f 9031/15293/13047 9030/15294/13048 9012/15275/13029  
f 9013/15274/13028 9031/15293/13047 9012/15275/13029  
f 9018/15281/13035 9017/15280/13034 9022/15285/13039  
f 9032/15295/13049 9018/15281/13035 9022/15285/13039  
f 9035/15296/13050 9034/15297/13051 9033/15298/13052  
f 9036/15299/13053 9035/15296/13050 9033/15298/13052  
f 9038/15300/13054 9037/15301/13055 9035/15296/13050  
f 9036/15299/13053 9038/15300/13054 9035/15296/13050  
f 9042/15302/13056 9041/15303/13057 9040/15304/13058  
f 9039/15305/13059 9042/15302/13056 9040/15304/13058  
f 9044/15306/13060 9042/15302/13056 9039/15305/13059  
f 9043/15307/13061 9044/15306/13060 9039/15305/13059  
f 9046/15308/13062 9045/15309/13063 9043/15307/13061  
f 9039/15305/13059 9046/15308/13062 9043/15307/13061  
f 9041/15303/13057 9037/15301/13055 9038/15300/13054  
f 9040/15304/13058 9041/15303/13057 9038/15300/13054  
f 9047/15310/13064 9045/15309/13063 9046/15308/13062  
f 9028/15292/13046 9047/15310/13064 9046/15308/13062  
f 9028/15292/13046 9029/15291/13045 9000/15264/13018  
f 9047/15310/13064 9028/15292/13046 9000/15264/13018  
f 9050/15311/13065 9049/15312/13066 9048/15313/13067  
f 9053/15314/13068 9052/15315/13069 9051/15316/13070  
f 9054/15317/13071 9053/15314/13068 9051/15316/13070  
f 9057/15318/13072 9056/15319/13073 9055/15320/13074  
f 9058/15321/13075 9057/15318/13072 9055/15320/13074  
f 9052/15315/13069 9061/15322/13076 9060/15323/13020  
f 9059/15324/13024 9052/15315/13069 9060/15323/13020  
f 9064/15325/13077 9063/15326/13078 9062/15327/13079  
f 9055/15320/13074 9064/15325/13077 9062/15327/13079  
f 9063/15326/13078 9064/15325/13077 9066/15328/13080  
f 9065/15329/13081 9063/15326/13078 9066/15328/13080  
f 9069/15330/13082 9068/15331/13083 9067/15332/13084  
f 9070/15333/13085 9069/15330/13082 9067/15332/13084  
f 9071/15334/13086 9067/15332/13084 9068/15331/13083  
f 9004/15268/13022 9071/15334/13086 9068/15331/13083  
f 9072/15335/13087 8999/15265/13019 9030/15294/13048  
f 9031/15293/13047 9072/15335/13087 9030/15294/13048  
f 8999/15265/13019 9072/15335/13087 9073/15336/13088  
f 9002/15262/13016 8999/15265/13019 9073/15336/13088  
f 9025/15289/13043 9026/15288/13042 9028/15292/13046  
f 9046/15308/13062 9025/15289/13043 9028/15292/13046  
f 9076/15337/13089 9075/15338/13090 9074/15339/13091  
f 9077/15340/13092 9076/15337/13089 9074/15339/13091  
f 9079/15341/13093 9078/15342/13094 9045/15309/13063  
f 9047/15310/13064 9079/15341/13093 9045/15309/13063  
f 9047/15310/13064 9000/15264/13018 9001/15263/13017  
f 9079/15341/13093 9047/15310/13064 9001/15263/13017  
f 9049/15312/13066 9043/15307/13061 9045/15309/13063  
f 9078/15342/13094 9049/15312/13066 9045/15309/13063  
f 9082/15343/13095 9081/15344/13096 9080/15345/13097  
f 9083/15346/13098 9082/15343/13095 9080/15345/13097  
f 9087/15347/13099 9086/15348/13100 9085/15349/13101  
f 9084/15350/13102 9087/15347/13099 9085/15349/13101  
f 9090/15351/13103 9089/15352/13101 9088/15353/13104  
f 9092/15354/13105 9091/15355/13106 9090/15351/13103  
f 9093/15356/13107 9092/15354/13105 9090/15351/13103  
f 9094/15357/13106 9058/15321/13075 9055/15320/13074  
f 9062/15327/13079 9094/15357/13106 9055/15320/13074  
f 9097/15358/13108 9096/15359/13109 9095/15360/13109  
f 9098/15361/13110 9097/15358/13108 9095/15360/13109  
f 9034/15297/13051 9032/15295/13049 9022/15285/13039  
f 9023/15286/13040 9034/15297/13051 9022/15285/13039  
f 9073/15336/13088 9099/15362/13111 9002/15262/13016  
f 9064/15325/13077 9055/15320/13074 9056/15319/13073  
f 9100/15363/13112 9064/15325/13077 9056/15319/13073  
f 9075/15338/13090 9066/15328/13080 9064/15325/13077  
f 9100/15363/13112 9075/15338/13090 9064/15325/13077  
f 9076/15337/13089 9101/15364/13113 9066/15328/13080  
f 9075/15338/13090 9076/15337/13089 9066/15328/13080  
f 9103/15365/13114 9102/15366/13115 9093/15356/13107  
f 9105/15367/13116 9104/15368/13117 9070/15333/13085  
f 9067/15332/13084 9105/15367/13116 9070/15333/13085  
f 9104/15368/13117 9106/15369/13118 9101/15364/13113  
f 9070/15333/13085 9104/15368/13117 9101/15364/13113  
f 9050/15311/13065 9044/15306/13060 9043/15307/13061  
f 9049/15312/13066 9050/15311/13065 9043/15307/13061  
f 9110/15370/13119 9109/15371/13120 9108/15372/13121  
f 9107/15373/13119 9110/15370/13119 9108/15372/13121  
f 9107/15373/13119 9112/15374/13122 9111/15375/13122  
f 9110/15370/13119 9107/15373/13119 9111/15375/13122  
f 9114/15376/13123 9111/15375/13122 9112/15374/13122  
f 9113/15377/13124 9114/15376/13123 9112/15374/13122  
f 9116/15378/13125 9115/15379/13125 9114/15376/13123  
f 9113/15377/13124 9116/15378/13125 9114/15376/13123  
f 9116/15378/13125 9118/15380/13126 9117/15381/13126  
f 9115/15379/13125 9116/15378/13125 9117/15381/13126  
f 9118/15380/13126 9120/15382/13127 9119/15383/13128  
f 9117/15381/13126 9118/15380/13126 9119/15383/13128  
f 9108/15372/13121 9109/15371/13120 9122/15384/13129  
f 9121/15385/13129 9108/15372/13121 9122/15384/13129  
f 9126/15386/13130 9125/15387/13131 9124/15388/13130  
f 9123/15389/13130 9126/15386/13130 9124/15388/13130  
f 9130/15390/3438 9129/15391/3438 9128/15392/3438  
f 9127/15393/3438 9130/15390/3438 9128/15392/3438  
f 9133/15394/13132 9132/15395/13133 9131/15396/13134  
f 9134/15397/13135 9133/15394/13132 9131/15396/13134  
f 9131/15396/13134 9132/15395/13133 9136/15398/13136  
f 9135/15399/13137 9131/15396/13134 9136/15398/13136  
f 9138/15400/13138 9136/15398/13136 9132/15395/13133  
f 9137/15401/13139 9138/15400/13138 9132/15395/13133  
f 9140/15402/13140 9139/15403/13141 9136/15398/13136  
f 9138/15400/13138 9140/15402/13140 9136/15398/13136  
f 9133/15394/13132 9141/15404/13142 9137/15401/13139  
f 9132/15395/13133 9133/15394/13132 9137/15401/13139  
f 9134/15397/13135 9143/15405/13143 9142/15406/13144  
f 9133/15394/13132 9134/15397/13135 9142/15406/13144  
f 9133/15394/13132 9142/15406/13144 9144/15407/13145  
f 9141/15404/13142 9133/15394/13132 9144/15407/13145  
f 9145/15408/13146 9142/15406/13144 9143/15405/13143  
f 9146/15409/13147 9145/15408/13146 9143/15405/13143  
f 9142/15406/13144 9145/15408/13146 9147/15410/13148  
f 9144/15407/13145 9142/15406/13144 9147/15410/13148  
f 9147/15410/13148 9145/15408/13146 9149/15411/13149  
f 9148/15412/13150 9147/15410/13148 9149/15411/13149  
f 9148/15412/13150 9149/15411/13149 9150/15413/13151  
f 9151/15414/13152 9148/15412/13150 9150/15413/13151  
f 9153/15415/13153 9150/15413/13151 9149/15411/13149  
f 9152/15416/13154 9153/15415/13153 9149/15411/13149  
f 9152/15416/13154 9149/15411/13149 9145/15408/13146  
f 9146/15409/13147 9152/15416/13154 9145/15408/13146  
f 9155/15417/13155 9154/15418/13156 9150/15413/13151  
f 9153/15415/13153 9155/15417/13155 9150/15413/13151  
f 9154/15418/13156 9158/15419/13157 9157/15420/13158  
f 9156/15421/13159 9154/15418/13156 9157/15420/13158  
f 9154/15418/13156 9156/15421/13159 9151/15414/13152  
f 9150/15413/13151 9154/15418/13156 9151/15414/13152  
f 9159/15422/13160 9157/15420/13158 9158/15419/13157  
f 9160/15423/13161 9159/15422/13160 9158/15419/13157  
f 9164/15424/13162 9163/15425/13163 9162/15426/13164  
f 9161/15427/13162 9164/15424/13162 9162/15426/13164  
f 9167/15428/13165 9166/15429/13166 9165/15430/13167  
f 9168/15431/13168 9167/15428/13165 9165/15430/13167  
f 9170/15432/13169 9169/15433/13170 9163/15425/13163  
f 9171/15434/13171 9170/15432/13169 9163/15425/13163  
f 9172/15435/13172 9169/15433/13170 9170/15432/13169  
f 9173/15436/13173 9172/15435/13172 9170/15432/13169  
f 9166/15429/13166 9167/15428/13165 9172/15435/13172  
f 9174/15437/13174 9166/15429/13166 9172/15435/13172  
f 9177/15438/13175 9176/15439/13176 9174/15437/13174  
f 9175/15440/13177 9177/15438/13175 9174/15437/13174  
f 9174/15437/13174 9176/15439/13176 9178/15441/13178  
f 9166/15429/13166 9174/15437/13174 9178/15441/13178  
f 9166/15429/13166 9178/15441/13178 9179/15442/13179  
f 9165/15430/13167 9166/15429/13166 9179/15442/13179  
f 9182/15443/13180 9181/15444/13181 9180/15445/13178  
f 9183/15446/13182 9182/15443/13180 9180/15445/13178  
f 9184/15447/13183 9180/15445/13178 9181/15444/13181  
f 9185/15448/13184 9184/15447/13183 9181/15444/13181  
f 9182/15443/13180 9183/15446/13182 9186/15449/13175  
f 9187/15450/13185 9182/15443/13180 9186/15449/13175  
f 9181/15444/13181 9182/15443/13180 9188/15451/13186  
f 9189/15452/13187 9181/15444/13181 9188/15451/13186  
f 9192/15453/13188 9191/15454/13189 9189/15452/13187  
f 9190/15455/13190 9192/15453/13188 9189/15452/13187  
f 9188/15451/13186 9195/15456/13191 9194/15457/13192  
f 9193/15458/13193 9188/15451/13186 9194/15457/13192  
f 9198/15459/13194 9197/15460/13195 9196/15461/13196  
f 9199/15462/13197 9198/15459/13194 9196/15461/13196  
f 9197/15460/13195 9201/15463/13198 9200/15464/13199  
f 9196/15461/13196 9197/15460/13195 9200/15464/13199  
f 9194/15457/13192 9201/15463/13198 9197/15460/13195  
f 9193/15458/13193 9194/15457/13192 9197/15460/13195  
f 9160/15423/13161 9202/15465/13200 9199/15462/13197  
f 9196/15461/13196 9160/15423/13161 9199/15462/13197  
f 9196/15461/13196 9200/15464/13199 9159/15422/13160  
f 9160/15423/13161 9196/15461/13196 9159/15422/13160  
f 9163/15425/13163 9204/15466/13201 9203/15467/13202  
f 9171/15434/13171 9163/15425/13163 9203/15467/13202  
f 9204/15466/13201 9139/15403/13141 9140/15402/13140  
f 9203/15467/13202 9204/15466/13201 9140/15402/13140  
f 9139/15403/13141 9164/15424/13162 9161/15427/13162  
f 9205/15468/13203 9139/15403/13141 9161/15427/13162  
f 9007/15272/13026 9187/15450/13185 9186/15449/13175  
f 9010/15273/13027 9007/15272/13026 9186/15449/13175  
f 9206/15469/13204 9195/15456/13191 9187/15450/13185  
f 9007/15272/13026 9206/15469/13204 9187/15450/13185  
f 9195/15456/13191 9206/15469/13204 9207/15470/13205  
f 9194/15457/13192 9195/15456/13191 9207/15470/13205  
f 9073/15336/13088 9201/15463/13198 9194/15457/13192  
f 9207/15470/13205 9073/15336/13088 9194/15457/13192  
f 9072/15335/13087 9200/15464/13199 9201/15463/13198  
f 9073/15336/13088 9072/15335/13087 9201/15463/13198  
f 9031/15293/13047 9159/15422/13160 9200/15464/13199  
f 9072/15335/13087 9031/15293/13047 9200/15464/13199  
f 9031/15293/13047 9013/15274/13028 9157/15420/13158  
f 9159/15422/13160 9031/15293/13047 9157/15420/13158  
f 9014/15277/13031 9156/15421/13159 9157/15420/13158  
f 9013/15274/13028 9014/15277/13031 9157/15420/13158  
f 9037/15301/13055 9041/15303/13057 9138/15400/13138  
f 9137/15401/13139 9037/15301/13055 9138/15400/13138  
f 9138/15400/13138 9041/15303/13057 9042/15302/13056  
f 9140/15402/13140 9138/15400/13138 9042/15302/13056  
f 9137/15401/13139 9141/15404/13142 9035/15296/13050  
f 9037/15301/13055 9137/15401/13139 9035/15296/13050  
f 9203/15467/13202 9140/15402/13140 9042/15302/13056  
f 9044/15306/13060 9203/15467/13202 9042/15302/13056  
f 9141/15404/13142 9144/15407/13145 9034/15297/13051  
f 9035/15296/13050 9141/15404/13142 9034/15297/13051  
f 9048/15313/13067 9208/15471/13206 9173/15436/13173  
f 9170/15432/13169 9048/15313/13067 9173/15436/13173  
f 9170/15432/13169 9171/15434/13171 9050/15311/13065  
f 9048/15313/13067 9170/15432/13169 9050/15311/13065  
f 9177/15438/13175 9175/15440/13177 9053/15314/13068  
f 9054/15317/13071 9177/15438/13175 9053/15314/13068  
f 9151/15414/13152 9156/15421/13159 9014/15277/13031  
f 9015/15278/13032 9151/15414/13152 9014/15277/13031  
f 9151/15414/13152 9015/15278/13032 9018/15281/13035  
f 9148/15412/13150 9151/15414/13152 9018/15281/13035  
f 9032/15295/13049 9147/15410/13148 9148/15412/13150  
f 9018/15281/13035 9032/15295/13049 9148/15412/13150  
f 9144/15407/13145 9147/15410/13148 9032/15295/13049  
f 9034/15297/13051 9144/15407/13145 9032/15295/13049  
f 9171/15434/13171 9203/15467/13202 9044/15306/13060  
f 9050/15311/13065 9171/15434/13171 9044/15306/13060  
f 9211/15472/13207 9210/15473/13208 9209/15474/13209  
f 9213/15475/13210 9212/15476/13211 9210/15473/13208  
f 9005/15267/13021 9214/15477/13075 9071/15334/13086  
f 9004/15268/13022 9005/15267/13021 9071/15334/13086  
f 9206/15469/13204 9007/15272/13026 9008/15271/13025  
f 9215/15478/13212 9206/15469/13204 9008/15271/13025  
f 9212/15476/13211 9216/15479/13213 9210/15473/13208  
f 9210/15473/13208 9217/15480/13214 9209/15474/13209  
f 9218/15481/13215 9213/15475/13210 9210/15473/13208  
f 9218/15481/13215 9210/15473/13208 9211/15472/13207  
f 9065/15329/13081 9066/15328/13080 9101/15364/13113  
f 9106/15369/13118 9065/15329/13081 9101/15364/13113  
f 9076/15337/13089 9069/15330/13082 9070/15333/13085  
f 9101/15364/13113 9076/15337/13089 9070/15333/13085  
f 9001/15263/13017 9219/15482/13216 9077/15340/13092  
f 9079/15341/13093 9001/15263/13017 9077/15340/13092  
f 9220/15483/13217 9202/15465/13200 9160/15423/13161  
f 9158/15419/13157 9220/15483/13217 9160/15423/13161  
f 9135/15399/13137 9136/15398/13136 9139/15403/13141  
f 9205/15468/13203 9135/15399/13137 9139/15403/13141  
f 9158/15419/13157 9154/15418/13156 9155/15417/13155  
f 9220/15483/13217 9158/15419/13157 9155/15417/13155  
f 9222/15484/13218 9078/15342/13094 9221/15485/13219  
f 9001/15263/13017 9099/15362/13111 9223/15486/13220  
f 9208/15471/13206 9224/15487/13221 9052/15315/13069  
f 9053/15314/13068 9208/15471/13206 9052/15315/13069  
f 9208/15471/13206 9053/15314/13068 9175/15440/13177  
f 9173/15436/13173 9208/15471/13206 9175/15440/13177  
f 9174/15437/13174 9172/15435/13172 9173/15436/13173  
f 9175/15440/13177 9174/15437/13174 9173/15436/13173  
f 9195/15456/13191 9188/15451/13186 9182/15443/13180  
f 9187/15450/13185 9195/15456/13191 9182/15443/13180  
f 9093/15356/13107 9088/15353/13104 9103/15365/13114  
f 9089/15352/13101 9225/15488/13222 9083/15346/13098  
f 9080/15345/13097 9089/15352/13101 9083/15346/13098  
f 9085/15349/13101 9227/15489/13223 9226/15490/13224  
f 9068/15331/13083 9228/15491/13225 9003/15269/13023  
f 9004/15268/13022 9068/15331/13083 9003/15269/13023  
f 9017/15280/13034 9016/15279/13033 9020/15283/13037  
f 9016/15279/13033 9027/15290/13044 9020/15283/13037  
f 9023/15286/13040 9024/15287/13041 9229/15492/13226  
f 9012/15275/13029 9029/15291/13045 9027/15290/13044  
f 9040/15304/13058 9038/15300/13054 9025/15289/13043  
f 9046/15308/13062 9040/15304/13058 9025/15289/13043  
f 9224/15487/13221 9208/15471/13206 9048/15313/13067  
f 9222/15484/13218 9224/15487/13221 9048/15313/13067  
f 9100/15363/13112 9056/15319/13073 9061/15322/13076  
f 9230/15493/13227 9100/15363/13112 9061/15322/13076  
f 9029/15291/13045 9030/15294/13048 9000/15264/13018  
f 9000/15264/13018 9030/15294/13048 8999/15265/13019  
f 9025/15289/13043 9038/15300/13054 9036/15299/13053  
f 9012/15275/13029 9027/15290/13044 9011/15276/13030  
f 9119/15383/13128 9120/15382/13127 9231/15494/13228  
f 9130/15390/3438 9232/15495/3438 9129/15391/3438  
f 9233/15496/13229 9162/15426/13164 9163/15425/13163  
f 9169/15433/13170 9233/15496/13229 9163/15425/13163  
f 9197/15460/13195 9198/15459/13194 9190/15455/13190  
f 9193/15458/13193 9197/15460/13195 9190/15455/13190  
f 9030/15294/13048 9029/15291/13045 9012/15275/13029  
f 9039/15305/13059 9040/15304/13058 9046/15308/13062  
f 9206/15469/13204 9215/15478/13212 9099/15362/13111  
f 9207/15470/13205 9206/15469/13204 9099/15362/13111  
f 9099/15362/13111 9228/15491/13225 9223/15486/13220  
f 9100/15363/13112 9221/15485/13219 9075/15338/13090  
f 9011/15276/13030 9027/15290/13044 9016/15279/13033  
f 9024/15287/13041 9025/15289/13043 9036/15299/13053  
f 9236/15497/13230 9235/15498/13231 9234/15499/13232  
f 9237/15500/13233 9236/15497/13230 9234/15499/13232  
f 9239/15501/13234 9210/15473/13208 9238/15502/13235  
f 9217/15480/13214 9210/15473/13208 9240/15503/13236  
f 9128/15392/3438 9242/15504/3438 9241/15505/3438  
f 9127/15393/3438 9128/15392/3438 9241/15505/3438  
f 9167/15428/13165 9168/15431/13168 9243/15506/13237  
f 9233/15496/13229 9167/15428/13165 9243/15506/13237  
f 9185/15448/13184 9181/15444/13181 9189/15452/13187  
f 9191/15454/13189 9185/15448/13184 9189/15452/13187  
f 9172/15435/13172 9167/15428/13165 9169/15433/13170  
f 9189/15452/13187 9188/15451/13186 9193/15458/13193  
f 9169/15433/13170 9167/15428/13165 9233/15496/13229  
f 9189/15452/13187 9193/15458/13193 9190/15455/13190  
f 9006/15266/13020 9003/15269/13023 9008/15271/13025  
f 9009/15270/13024 9006/15266/13020 9008/15271/13025  
f 9060/15323/13020 9061/15322/13076 9056/15319/13073  
f 9057/15318/13072 9060/15323/13020 9056/15319/13073  
f 9215/15478/13212 9008/15271/13025 9003/15269/13023  
f 9228/15491/13225 9215/15478/13212 9003/15269/13023  
f 9061/15322/13076 9244/15507/13238 9230/15493/13227  
f 9228/15491/13225 9068/15331/13083 9069/15330/13082  
f 9223/15486/13220 9228/15491/13225 9069/15330/13082  
f 9244/15507/13238 9224/15487/13221 9222/15484/13218  
f 9221/15485/13219 9074/15339/13091 9075/15338/13090  
f 9001/15263/13017 9223/15486/13220 9219/15482/13216  
f 9247/15508/13239 9246/15509/13240 9245/15510/13241  
f 9248/15511/13242 9247/15508/13239 9245/15510/13241  
f 9252/15512/13243 9251/15513/13243 9250/15514/13244  
f 9249/15515/13244 9252/15512/13243 9250/15514/13244  
f 9255/15516/13245 9254/15517/13246 9253/15518/13247  
f 9256/15519/13248 9255/15516/13245 9253/15518/13247  
f 9259/15520/13249 9258/15521/13250 9257/15522/13215  
f 9260/15523/13207 9259/15520/13249 9257/15522/13215  
f 9251/15513/13243 9252/15512/13243 9259/15520/13249  
f 9260/15523/13207 9251/15513/13243 9259/15520/13249  
f 9261/15524/13211 9253/15518/13247 9254/15517/13246  
f 9245/15510/13241 9261/15524/13211 9254/15517/13246  
f 9262/15525/13251 9247/15508/13239 9248/15511/13242  
f 9263/15526/13252 9262/15525/13251 9248/15511/13242  
f 9267/15527/13253 9266/15528/13254 9265/15529/13255  
f 9264/15530/13255 9267/15527/13253 9265/15529/13255  
f 9270/15531/13256 9269/15532/13257 9268/15533/13258  
f 9271/15534/13259 9270/15531/13256 9268/15533/13258  
f 9268/15533/13258 9269/15532/13257 9272/15535/13260  
f 9234/15499/13232 9268/15533/13258 9272/15535/13260  
f 9275/15536/13261 9274/15537/13262 9273/15538/13263  
f 9081/15344/13096 9275/15536/13261 9273/15538/13263  
f 9277/15539/13264 9276/15540/13265 9226/15490/13224  
f 9280/15541/13266 9279/15542/13266 9278/15543/13267  
f 9281/15544/13267 9280/15541/13266 9278/15543/13267  
f 9283/15545/13268 9095/15360/13109 9096/15359/13109  
f 9282/15546/13269 9283/15545/13268 9096/15359/13109  
f 9286/15547/13270 9285/15548/13270 9284/15549/13271  
f 9287/15550/13271 9286/15547/13270 9284/15549/13271  
f 9289/15551/13272 9288/15552/13273 9237/15500/13233  
f 9290/15553/13274 9289/15551/13272 9237/15500/13233  
f 9293/15554/13275 9292/15555/13276 9291/15556/13277  
f 9296/15557/13278 9291/15556/13277 9295/15558/13279  
f 9294/15559/13278 9296/15557/13278 9295/15558/13279  
f 9299/15560/13280 9298/15561/13281 9297/15562/13282  
f 9300/15563/13282 9299/15560/13280 9297/15562/13282  
f 9303/15564/13283 9302/15565/13284 9301/15566/13285  
f 9306/15567/13286 9305/15568/13287 9304/15569/13288  
f 9309/15570/13289 9308/15571/13290 9307/15572/13291  
f 9310/15573/13289 9309/15570/13289 9307/15572/13291  
f 9314/15574/13292 9313/15575/13293 9312/15576/13294  
f 9311/15577/13294 9314/15574/13292 9312/15576/13294  
f 9317/15578/13295 9316/15579/13296 9315/15580/13297  
f 9084/15350/13102 9270/15531/13256 9271/15534/13259  
f 9281/15544/13267 9278/15543/13267 9285/15548/13270  
f 9286/15547/13270 9281/15544/13267 9285/15548/13270  
f 9280/15541/13266 9283/15545/13268 9282/15546/13269  
f 9279/15542/13266 9280/15541/13266 9282/15546/13269  
f 9294/15559/13278 9298/15561/13281 9299/15560/13280  
f 9296/15557/13278 9294/15559/13278 9299/15560/13280  
f 9300/15563/13282 9297/15562/13282 9302/15565/13284  
f 9303/15564/13283 9300/15563/13282 9302/15565/13284  
f 9314/15574/13292 9309/15570/13289 9310/15573/13289  
f 9313/15575/13293 9314/15574/13292 9310/15573/13289  
f 9311/15577/13294 9312/15576/13294 9316/15579/13296  
f 9317/15578/13295 9311/15577/13294 9316/15579/13296  
f 9319/15581/13298 9097/15358/13108 9098/15361/13110  
f 9318/15582/13299 9319/15581/13298 9098/15361/13110  
f 9303/15564/13283 9301/15566/13285 9320/15583/13300  
f 9323/15584/13265 9322/15585/13108 9321/15586/13298  
f 9325/15587/13301 9324/15588/13302 9287/15550/13271  
f 9284/15549/13271 9325/15587/13301 9287/15550/13271  
f 9291/15556/13277 9292/15555/13276 9326/15589/13303  
f 9295/15558/13279 9291/15556/13277 9326/15589/13303  
f 9235/15498/13231 9327/15590/13304 9268/15533/13258  
f 9234/15499/13232 9235/15498/13231 9268/15533/13258  
f 9237/15500/13233 9288/15552/13273 9328/15591/13305  
f 9236/15497/13230 9237/15500/13233 9328/15591/13305  
f 9266/15528/13306 9329/15592/13307 9262/15525/13251  
f 9263/15526/13252 9266/15528/13306 9262/15525/13251  
f 9249/15515/13244 9250/15514/13244 9264/15530/13255  
f 9265/15529/13255 9249/15515/13244 9264/15530/13255  
f 9290/15553/13274 9237/15500/13233 9234/15499/13232  
f 9272/15535/13260 9290/15553/13274 9234/15499/13232  
f 9274/15537/13262 9275/15536/13261 9288/15552/13273  
f 9289/15551/13272 9274/15537/13262 9288/15552/13273  
f 9238/15502/13235 9210/15473/13208 9216/15479/13213  
f 9240/15503/13236 9210/15473/13208 9239/15501/13234  
f 9288/15552/13273 9275/15536/13261 9330/15593/13308  
f 9328/15591/13305 9288/15552/13273 9330/15593/13308  
f 9062/15327/13079 9063/15326/13078 9331/15594/13309  
f 9277/15539/13264 9062/15327/13079 9331/15594/13309  
f 9214/15477/13075 9091/15355/13106 9092/15354/13105  
f 9071/15334/13086 9214/15477/13075 9092/15354/13105  
f 9277/15539/13264 9227/15489/13223 9094/15357/13106  
f 9062/15327/13079 9277/15539/13264 9094/15357/13106  
f 9105/15367/13116 9067/15332/13084 9071/15334/13086  
f 9092/15354/13105 9105/15367/13116 9071/15334/13086  
f 9106/15369/13118 9104/15368/13117 9332/15595/13310  
f 9065/15329/13081 9106/15369/13118 9333/15596/13311  
f 9331/15594/13309 9063/15326/13078 9065/15329/13081  
f 9334/15597/13312 9331/15594/13309 9065/15329/13081  
f 9102/15366/13115 9335/15598/13313 9104/15368/13117  
f 9105/15367/13116 9102/15366/13115 9104/15368/13117  
f 9331/15594/13309 9334/15597/13312 9276/15540/13265  
f 9335/15598/13313 9102/15366/13115 9103/15365/13114  
f 9102/15366/13115 9105/15367/13116 9092/15354/13105  
f 9093/15356/13107 9102/15366/13115 9092/15354/13105  
f 9277/15539/13264 9331/15594/13309 9276/15540/13265  
f 9327/15590/13304 9336/15599/13314 9271/15534/13259  
f 9268/15533/13258 9327/15590/13304 9271/15534/13259  
f 9082/15343/13095 9330/15593/13308 9275/15536/13261  
f 9081/15344/13096 9082/15343/13095 9275/15536/13261  
f 9080/15345/13097 9081/15344/13096 9273/15538/13263  
f 9336/15599/13314 9087/15347/13099 9084/15350/13102  
f 9271/15534/13259 9336/15599/13314 9084/15350/13102  
f 9085/15349/13101 9226/15490/13224 9084/15350/13102  
f 9088/15353/13104 9089/15352/13101 9080/15345/13097  
f 9090/15351/13103 9088/15353/13104 9093/15356/13107  
f 9226/15490/13224 9227/15489/13223 9277/15539/13264  
f 9339/15600/13315 9338/15601/13316 9337/15602/13317  
f 9342/15603/13104 9341/15604/13097 9340/15605/13318  
f 9343/15606/13319 9342/15603/13104 9340/15605/13318  
f 9346/15607/13320 9345/15608/13319 9344/15609/13321  
f 9344/15609/13321 9345/15608/13319 9292/15555/13276  
f 9343/15606/13319 9340/15605/13318 9324/15588/13322  
f 9347/15610/13276 9343/15606/13319 9324/15588/13322  
f 9348/15611/13323 9338/15601/13316 9339/15600/13315  
f 9321/15586/13298 9349/15612/13324 9323/15584/13265  
f 9323/15584/13265 9349/15612/13324 9350/15613/13325  
f 9354/15614/13326 9353/15615/13327 9352/15616/13328  
f 9351/15617/13329 9354/15614/13326 9352/15616/13328  
f 9356/15618/13330 9355/15619/13331 9304/15569/13288  
f 9304/15569/13288 9355/15619/13331 9306/15567/13286  
f 9318/15582/13299 9352/15616/13328 9353/15615/13327  
f 9319/15581/13298 9318/15582/13299 9353/15615/13327  
f 9308/15571/13290 9305/15568/13287 9307/15572/13291  
f 9317/15578/13295 9315/15580/13297 9339/15600/13315  
f 9339/15600/13315 9315/15580/13297 9348/15611/13323  
f 9106/15369/13118 9332/15595/13310 9357/15620/13332  
f 9332/15595/13310 9104/15368/13117 9335/15598/13313  
f 9065/15329/13081 9333/15596/13311 9334/15597/13312  
f 9333/15596/13311 9106/15369/13118 9357/15620/13332  
f 8720/14982/12774 8715/14980/12772 8716/14979/12771  
f 8719/14983/12775 8720/14982/12774 8716/14979/12771  
f 8717/14978/12770 8708/14973/12765 8860/15123/12901  
f 8716/14979/12771 8717/14978/12770 8860/15123/12901  
f 9078/15342/13094 9079/15341/13093 9077/15340/13092  
f 9074/15339/13091 9078/15342/13094 9077/15340/13092  
f 9219/15482/13216 9069/15330/13082 9076/15337/13089  
f 9077/15340/13092 9219/15482/13216 9076/15337/13089  
f 8873/15136/12911 8718/14981/12773 8715/14980/12772  
f 8860/15123/12901 8708/14973/12765 8885/15148/12921  
f 9221/15485/13219 9078/15342/13094 9074/15339/13091  
f 9223/15486/13220 9069/15330/13082 9219/15482/13216  
f 8873/15136/12911 8869/15132/12908 8742/15005/12797  
f 9100/15363/13112 9230/15493/13227 9221/15485/13219  
f 8741/15003/12795 8885/15148/12921 8867/15130/12906  
f 9099/15362/13111 9215/15478/13212 9228/15491/13225  
f 8714/14977/12769 8640/14905/12698 8741/15003/12795  
f 9073/15336/13088 9207/15470/13205 9099/15362/13111  
f 8862/15125/12903 8863/15126/12904 8884/15147/12920  
f 8884/15147/12920 8869/15132/12908 8873/15136/12911  
f 8702/14965/12757 8869/15132/12908 8884/15147/12920  
f 8695/14958/12751 8702/14965/12757 8884/15147/12920  
f 8862/15125/12903 8873/15136/12911 8720/14982/12774  
f 8641/14904/12697 8885/15148/12921 8741/15003/12795  
f 9001/15263/13017 9002/15262/13016 9099/15362/13111  
f 9222/15484/13218 9049/15312/13066 9078/15342/13094  
f 9222/15484/13218 9221/15485/13219 9244/15507/13238  
f 9221/15485/13219 9230/15493/13227 9244/15507/13238  
f 9061/15322/13076 9052/15315/13069 9244/15507/13238  
f 9052/15315/13069 9224/15487/13221 9244/15507/13238  
f 8690/14953/12746 8862/15125/12903 8689/14954/12747  
f 9049/15312/13066 9222/15484/13218 9048/15313/13067  
f 8946/15209/12970 8997/15260/13014 8945/15210/12971  
f 9305/15568/13287 9308/15571/13290 9304/15569/13288  
f 9394/15621/13333 9393/15622/13334 9392/15623/13335  
f 9395/15624/13336 9394/15621/13333 9392/15623/13335  
f 9399/15625/13337 9398/15626/13337 9397/15627/13338  
f 9396/15628/13338 9399/15625/13337 9397/15627/13338  
f 9403/15629/13339 9402/15630/13339 9401/15631/13339  
f 9400/15632/13339 9403/15629/13339 9401/15631/13339  
f 9407/15633/13340 9406/15634/13341 9405/15635/13342  
f 9404/15636/13340 9407/15633/13340 9405/15635/13342  
f 9410/15637/13343 9409/15638/13344 9408/15639/13345  
f 9411/15640/13345 9410/15637/13343 9408/15639/13345  
f 9414/15641/13346 9413/15642/13347 9412/15643/13348  
f 9415/15644/13349 9414/15641/13346 9412/15643/13348  
f 9395/15624/13336 9417/15645/13350 9416/15646/13350  
f 9394/15621/13333 9395/15624/13336 9416/15646/13350  
f 9419/15647/13351 9418/15648/13352 9396/15628/13338  
f 9397/15627/13338 9419/15647/13351 9396/15628/13338  
f 9421/15649/13353 9420/15650/13354 9407/15633/13340  
f 9404/15636/13340 9421/15649/13353 9407/15633/13340  
f 9423/15651/13355 9415/15644/13349 9412/15643/13348  
f 9422/15652/13356 9423/15651/13355 9412/15643/13348  
f 9426/15653/13357 9425/15654/13357 9424/15655/13358  
f 9427/15656/13358 9426/15653/13357 9424/15655/13358  
f 9425/15654/13357 9426/15653/13357 9429/15657/13359  
f 9428/15658/13359 9425/15654/13357 9429/15657/13359  
f 9432/15659/13360 9431/15660/13360 9430/15661/13360  
f 9433/15662/13360 9432/15659/13360 9430/15661/13360  
f 9424/15655/13358 9435/15663/13361 9434/15664/13362  
f 9427/15656/13358 9424/15655/13358 9434/15664/13362  
f 9438/15665/13363 9437/15666/13363 9436/15667/13364  
f 9439/15668/13363 9438/15665/13363 9436/15667/13364  
f 9443/15669/13365 9442/15670/13366 9441/15671/13367  
f 9440/15672/13368 9443/15669/13365 9441/15671/13367  
f 9446/15673/13369 9445/15674/13370 9444/15675/13371  
f 9447/15676/13372 9446/15673/13369 9444/15675/13371  
f 9451/15677/13373 9450/15678/13374 9449/15679/13374  
f 9448/15680/13373 9451/15677/13373 9449/15679/13374  
f 9455/15681/13375 9454/15682/13376 9453/15683/13377  
f 9452/15684/13378 9455/15681/13375 9453/15683/13377  
f 9458/15685/13379 9457/15686/13380 9456/15687/13381  
f 9459/15688/13381 9458/15685/13379 9456/15687/13381  
f 9450/15678/13374 9461/15689/13382 9460/15690/13383  
f 9449/15679/13374 9450/15678/13374 9460/15690/13383  
f 9463/15691/13384 9462/15692/13384 9454/15682/13376  
f 9455/15681/13375 9463/15691/13384 9454/15682/13376  
f 9457/15686/13380 9458/15685/13379 9452/15684/13378  
f 9453/15683/13377 9457/15686/13380 9452/15684/13378  
f 9467/15693/13385 9466/15694/13386 9465/15695/13387  
f 9464/15696/13388 9467/15693/13385 9465/15695/13387  
f 9470/15697/13389 9469/15698/13390 9468/15699/13391  
f 9471/15700/13392 9470/15697/13389 9468/15699/13391  
f 9474/15701/13393 9473/15702/13394 9472/15703/13395  
f 9475/15704/13393 9474/15701/13393 9472/15703/13395  
f 9478/15705/13396 9477/15706/13397 9476/15707/13397  
f 9479/15708/13398 9478/15705/13396 9476/15707/13397  
f 9483/15709/13399 9482/15710/13399 9481/15711/13400  
f 9480/15712/13400 9483/15709/13399 9481/15711/13400  
f 9482/15710/13399 9483/15709/13399 9484/15713/13401  
f 9485/15714/13401 9482/15710/13399 9484/15713/13401  
f 9487/15715/13402 9476/15707/13397 9477/15706/13397  
f 9486/15716/13402 9487/15715/13402 9477/15706/13397  
f 9489/15717/13403 9488/15718/13403 9487/15715/13402  
f 9486/15716/13402 9489/15717/13403 9487/15715/13402  
f 9475/15704/13393 9440/15672/13368 9490/15719/13404  
f 9474/15701/13393 9475/15704/13393 9490/15719/13404  
f 9491/15720/13405 9464/15696/13388 9469/15698/13390  
f 9470/15697/13389 9491/15720/13405 9469/15698/13390  
f 9463/15691/13384 9493/15721/13406 9492/15722/13406  
f 9462/15692/13384 9463/15691/13384 9492/15722/13406  
f 9451/15677/13373 9448/15680/13373 9494/15723/13407  
f 9495/15724/13408 9451/15677/13373 9494/15723/13407  
f 9493/15721/13406 9497/15725/13409 9496/15726/13410  
f 9492/15722/13406 9493/15721/13406 9496/15726/13410  
f 9500/15727/13411 9499/15728/13412 9498/15729/13413  
f 9501/15730/13414 9500/15727/13411 9498/15729/13413  
f 9499/15728/13412 9504/15731/13415 9503/15732/13416  
f 9502/15733/13417 9499/15728/13412 9503/15732/13416  
f 9507/15734/13418 9506/15735/13419 9505/15736/13420  
f 9508/15737/13421 9507/15734/13418 9505/15736/13420  
f 9511/15738/13422 9510/15739/13423 9509/15740/13424  
f 9505/15736/13420 9511/15738/13422 9509/15740/13424  
f 9459/15688/13381 9456/15687/13381 9444/15675/13371  
f 9445/15674/13370 9459/15688/13381 9444/15675/13371  
f 9514/15741/13425 9498/15729/13413 9513/15742/13426  
f 9512/15743/13427 9514/15741/13425 9513/15742/13426  
f 9517/15744/13428 9516/15745/13429 9515/15746/13430  
f 9509/15740/13424 9517/15744/13428 9515/15746/13430  
f 9521/15747/13431 9520/15748/13432 9519/15749/13431  
f 9518/15750/13431 9521/15747/13431 9519/15749/13431  
f 9525/15751/13433 9524/15752/13434 9523/15753/13433  
f 9522/15754/13433 9525/15751/13433 9523/15753/13433  
f 9528/15755/13435 9527/15756/13435 9526/15757/13435  
f 9529/15758/13435 9528/15755/13435 9526/15757/13435  
f 9533/15759/13436 9532/15760/13436 9531/15761/13436  
f 9530/15762/13436 9533/15759/13436 9531/15761/13436  
f 9534/15763/13437 9466/15694/13386 9516/15745/13429  
f 9460/15690/13383 9446/15673/13369 9447/15676/13372  
f 9535/15764/13438 9442/15670/13366 9443/15669/13365  
f 9490/15719/13404 9440/15672/13368 9441/15671/13367  
f 9491/15720/13405 9467/15693/13385 9464/15696/13388  
f 9461/15689/13382 9446/15673/13369 9460/15690/13383  
f 9517/15744/13428 9471/15700/13392 9468/15699/13391  
f 9502/15733/13417 9536/15765/13439 9513/15742/13426  
f 9510/15739/13423 9517/15744/13428 9509/15740/13424  
f 9473/15702/13394 9514/15741/13425 9472/15703/13395  
f 9516/15745/13429 9517/15744/13428 9468/15699/13391  
f 9465/15695/13387 9466/15694/13386 9534/15763/13437  
f 9512/15743/13427 9442/15670/13366 9535/15764/13438  
f 9537/15766/13440 9508/15737/13421 9515/15746/13430  
f 9500/15727/13411 9504/15731/13415 9499/15728/13412  
f 9511/15738/13422 9505/15736/13420 9506/15735/13419  
f 9536/15765/13439 9502/15733/13417 9503/15732/13416  
f 9537/15766/13440 9507/15734/13418 9508/15737/13421  
f 9514/15741/13425 9501/15730/13414 9498/15729/13413  
f 9537/15766/13440 9515/15746/13430 9516/15745/13429  
f 9472/15703/13395 9512/15743/13427 9535/15764/13438  
f 9536/15765/13439 9512/15743/13427 9513/15742/13426  
f 9534/15763/13437 9516/15745/13429 9468/15699/13391  
f 9514/15741/13425 9512/15743/13427 9472/15703/13395  
f 9541/15767/13441 9540/15768/13442 9539/15769/13443  
f 9538/15770/13444 9541/15767/13441 9539/15769/13443  
f 9545/15771/13445 9544/15772/13446 9543/15773/13446  
f 9542/15774/13445 9545/15771/13445 9543/15773/13446  
f 9548/15775/13447 9547/15776/13447 9546/15777/13448  
f 9549/15778/13449 9548/15775/13447 9546/15777/13448  
f 9553/15779/13450 9552/15780/13450 9551/15781/13451  
f 9550/15782/13451 9553/15779/13450 9551/15781/13451  
f 9556/15783/13452 9555/15784/13452 9554/15785/13453  
f 9557/15786/13453 9556/15783/13452 9554/15785/13453  
f 9561/15787/13454 9560/15788/13455 9559/15789/13456  
f 9558/15790/13454 9561/15787/13454 9559/15789/13456  
f 9563/15791/13457 9562/15792/13457 9538/15770/13444  
f 9539/15769/13443 9563/15791/13457 9538/15770/13444  
f 9542/15774/13445 9565/15793/13458 9564/15794/13458  
f 9545/15771/13445 9542/15774/13445 9564/15794/13458  
f 9553/15779/13450 9567/15795/13459 9566/15796/13459  
f 9552/15780/13450 9553/15779/13450 9566/15796/13459  
f 9561/15787/13454 9558/15790/13454 9568/15797/13460  
f 9569/15798/13460 9561/15787/13454 9568/15797/13460  
f 9572/15799/13461 9571/15800/13462 9570/15801/13462  
f 9573/15802/13461 9572/15799/13461 9570/15801/13462  
f 9571/15800/13462 9575/15803/13463 9574/15804/13464  
f 9570/15801/13462 9571/15800/13462 9574/15804/13464  
f 9578/15805/13465 9577/15806/13465 9576/15807/13466  
f 9579/15808/13465 9578/15805/13465 9576/15807/13466  
f 9572/15799/13461 9573/15802/13461 9580/15809/13467  
f 9581/15810/13468 9572/15799/13461 9580/15809/13467  
f 9585/15811/13469 9584/15812/13469 9583/15813/13469  
f 9582/15814/13469 9585/15811/13469 9583/15813/13469  
f 9588/15815/13470 9587/15816/13471 9586/15817/13472  
f 9589/15818/13473 9588/15815/13470 9586/15817/13472  
f 9593/15819/13474 9592/15820/13475 9591/15821/13476  
f 9590/15822/13476 9593/15819/13474 9591/15821/13476  
f 9597/15823/13477 9596/15824/13477 9595/15825/13478  
f 9594/15826/13478 9597/15823/13477 9595/15825/13478  
f 9600/15827/13479 9599/15828/13480 9598/15829/13480  
f 9601/15830/13481 9600/15827/13479 9598/15829/13480  
f 9605/15831/13482 9604/15832/13483 9603/15833/13483  
f 9602/15834/13482 9605/15831/13482 9603/15833/13483  
f 9607/15835/13484 9606/15836/13485 9594/15826/13478  
f 9595/15825/13478 9607/15835/13484 9594/15826/13478  
f 9609/15837/13486 9600/15827/13479 9601/15830/13481  
f 9608/15838/13486 9609/15837/13486 9601/15830/13481  
f 9599/15828/13480 9605/15831/13482 9602/15834/13482  
f 9598/15829/13480 9599/15828/13480 9602/15834/13482  
f 9613/15839/13487 9612/15840/13488 9611/15841/13489  
f 9610/15842/13490 9613/15839/13487 9611/15841/13489  
f 9616/15843/13491 9615/15844/13492 9614/15845/13493  
f 9617/15846/13491 9616/15843/13491 9614/15845/13493  
f 9621/15847/13494 9620/15848/13495 9619/15849/13496  
f 9618/15850/13496 9621/15847/13494 9619/15849/13496  
f 9624/15851/13497 9623/15852/13497 9622/15853/13498  
f 9625/15854/13498 9624/15851/13497 9622/15853/13498  
f 9629/15855/13499 9628/15856/13500 9627/15857/13500  
f 9626/15858/13499 9629/15855/13499 9627/15857/13500  
f 9630/15859/13501 9627/15857/13500 9628/15856/13500  
f 9631/15860/13502 9630/15859/13501 9628/15856/13500  
f 9633/15861/13503 9632/15862/13503 9625/15854/13498  
f 9622/15853/13498 9633/15861/13503 9625/15854/13498  
f 9635/15863/13504 9632/15862/13503 9633/15861/13503  
f 9634/15864/13505 9635/15863/13504 9633/15861/13503  
f 9618/15850/13496 9619/15849/13496 9636/15865/13506  
f 9589/15818/13473 9618/15850/13496 9636/15865/13506  
f 9637/15866/13507 9616/15843/13491 9617/15846/13491  
f 9612/15840/13488 9637/15866/13507 9617/15846/13491  
f 9639/15867/13508 9638/15868/13508 9609/15837/13486  
f 9608/15838/13486 9639/15867/13508 9609/15837/13486  
f 9597/15823/13477 9641/15869/13509 9640/15870/13509  
f 9596/15824/13477 9597/15823/13477 9640/15870/13509  
f 9638/15868/13508 9639/15867/13508 9643/15871/13510  
f 9642/15872/13511 9638/15868/13508 9643/15871/13510  
f 9646/15873/13512 9645/15874/13513 9644/15875/13514  
f 9647/15876/13515 9646/15873/13512 9644/15875/13514  
f 9647/15876/13515 9650/15877/13516 9649/15878/13517  
f 9648/15879/13518 9647/15876/13515 9649/15878/13517  
f 9653/15880/13519 9652/15881/13520 9651/15882/13521  
f 9654/15883/13522 9653/15880/13519 9651/15882/13521  
f 9656/15884/13523 9653/15880/13519 9655/15885/13524  
f 9657/15886/13525 9656/15884/13523 9655/15885/13524  
f 9604/15832/13483 9590/15822/13476 9591/15821/13476  
f 9603/15833/13483 9604/15832/13483 9591/15821/13476  
f 9660/15887/13526 9659/15888/13527 9658/15889/13528  
f 9644/15875/13514 9660/15887/13526 9658/15889/13528  
f 9662/15890/13529 9655/15885/13524 9661/15891/13530  
f 9663/15892/13531 9662/15890/13529 9661/15891/13530  
f 9666/15893/13532 9665/15894/13532 9664/15895/13532  
f 9667/15896/13532 9666/15893/13532 9664/15895/13532  
f 9670/15897/13533 9669/15898/13533 9668/15899/13534  
f 9671/15900/13535 9670/15897/13533 9668/15899/13534  
f 9674/15901/13536 9673/15902/13536 9672/15903/13536  
f 9675/15904/13536 9674/15901/13536 9672/15903/13536  
f 9679/15905/13537 9678/15906/13538 9677/15907/13537  
f 9676/15908/13537 9679/15905/13537 9677/15907/13537  
f 9680/15909/13539 9663/15892/13531 9610/15842/13490  
f 9607/15835/13484 9592/15820/13475 9593/15819/13474  
f 9681/15910/13540 9586/15817/13472 9587/15816/13471  
f 9636/15865/13506 9588/15815/13470 9589/15818/13473  
f 9637/15866/13507 9612/15840/13488 9613/15839/13487  
f 9606/15836/13485 9607/15835/13484 9593/15819/13474  
f 9662/15890/13529 9614/15845/13493 9615/15844/13492  
f 9650/15877/13516 9658/15889/13528 9682/15911/13541  
f 9657/15886/13525 9655/15885/13524 9662/15890/13529  
f 9620/15848/13495 9621/15847/13494 9660/15887/13526  
f 9663/15892/13531 9614/15845/13493 9662/15890/13529  
f 9611/15841/13489 9680/15909/13539 9610/15842/13490  
f 9659/15888/13527 9681/15910/13540 9587/15816/13471  
f 9683/15912/13542 9661/15891/13530 9654/15883/13522  
f 9646/15873/13512 9647/15876/13515 9648/15879/13518  
f 9656/15884/13523 9652/15881/13520 9653/15880/13519  
f 9682/15911/13541 9649/15878/13517 9650/15877/13516  
f 9683/15912/13542 9654/15883/13522 9651/15882/13521  
f 9660/15887/13526 9644/15875/13514 9645/15874/13513  
f 9683/15912/13542 9663/15892/13531 9661/15891/13530  
f 9621/15847/13494 9681/15910/13540 9659/15888/13527  
f 9682/15911/13541 9658/15889/13528 9659/15888/13527  
f 9680/15909/13539 9614/15845/13493 9663/15892/13531  
f 9660/15887/13526 9621/15847/13494 9659/15888/13527  
usemtl 目光  
f 15915/15913/13543 15914/15914/13544 15913/15915/13545  
f 15914/15914/13544 15915/15913/13543 15916/15916/13546  
f 15916/15916/13546 15918/15917/13547 15917/15918/13548  
f 15915/15913/13543 15930/15919/13549 15918/15917/13547  
f 15916/15916/13546 15915/15913/13543 15918/15917/13547  
f 15917/15918/13548 15918/15917/13547 15931/15920/13550  
f 15915/15913/13543 15913/15915/13545 15932/15921/13551  
f 15915/15913/13543 15932/15921/13551 15930/15919/13549  
f 15931/15920/13550 15933/15922/13552 15917/15918/13548  
f 15936/15923/13553 15935/15924/13554 15934/15925/13555  
f 15937/15926/13556 15936/15923/13553 15934/15925/13555  
f 15940/15927/13557 15939/15928/13558 15938/15929/13559  
f 15941/15930/13560 15940/15927/13557 15938/15929/13559  
f 15945/15931/13561 15944/15932/13562 15943/15933/13563  
f 15942/15934/13564 15945/15931/13561 15943/15933/13563  
f 15944/15932/13562 15947/15935/13565 15946/15936/13566  
f 15943/15933/13563 15944/15932/13562 15946/15936/13566  
f 15950/15937/13567 15949/15938/13568 15948/15939/13569  
f 15951/15940/13570 15950/15937/13567 15948/15939/13569  
f 15941/15930/13560 15938/15929/13559 15949/15938/13568  
f 15950/15937/13567 15941/15930/13560 15949/15938/13568  
f 15947/15935/13565 15953/15941/13571 15952/15942/13572  
f 15946/15936/13566 15947/15935/13565 15952/15942/13572  
f 15936/15923/13573 15956/15943/13574 15955/15944/13575  
f 15954/15945/13576 15936/15923/13573 15955/15944/13575  
f 15958/15946/13577 15936/15923/13573 15954/15945/13576  
f 15957/15947/13578 15958/15946/13577 15954/15945/13576  
f 15956/15943/13574 15945/15931/13561 15942/15934/13564  
f 15955/15944/13575 15956/15943/13574 15942/15934/13564  
f 15937/15926/13556 15934/15925/13555 15939/15928/13558  
f 15940/15927/13557 15937/15926/13556 15939/15928/13558  
f 15960/15948/13579 15959/15949/13580 15935/15924/13554  
f 15936/15923/13553 15960/15948/13579 15935/15924/13554  
f 15958/15946/13577 15957/15947/13578 15959/15949/13580  
f 15934/15925/13555 15935/15924/13554 15962/15950/13581  
f 15961/15951/13582 15934/15925/13555 15962/15950/13581  
f 15939/15928/13558 15964/15952/13583 15963/15953/13584  
f 15938/15929/13559 15939/15928/13558 15963/15953/13584  
f 15942/15934/13564 15943/15933/13563 15966/15954/13585  
f 15965/15955/13586 15942/15934/13564 15966/15954/13585  
f 15943/15933/13563 15946/15936/13566 15967/15956/13587  
f 15966/15954/13585 15943/15933/13563 15967/15956/13587  
f 15948/15939/13569 15949/15938/13568 15969/15957/13588  
f 15968/15958/13589 15948/15939/13569 15969/15957/13588  
f 15938/15929/13559 15963/15953/13584 15969/15957/13588  
f 15949/15938/13568 15938/15929/13559 15969/15957/13588  
f 15946/15936/13566 15952/15942/13572 15970/15959/13590  
f 15967/15956/13587 15946/15936/13566 15970/15959/13590  
f 15954/15945/13576 15955/15944/13575 15972/15960/13591  
f 15971/15961/13592 15954/15945/13576 15972/15960/13591  
f 15957/15947/13578 15954/15945/13576 15971/15961/13592  
f 15973/15962/13593 15957/15947/13578 15971/15961/13592  
f 15942/15934/13564 15965/15955/13586 15972/15960/13591  
f 15955/15944/13575 15942/15934/13564 15972/15960/13591  
f 15934/15925/13555 15961/15951/13582 15964/15952/13583  
f 15939/15928/13558 15934/15925/13555 15964/15952/13583  
f 15935/15924/13554 15959/15949/13580 15974/15963/13594  
f 15962/15950/13581 15935/15924/13554 15974/15963/13594  
f 15959/15949/13580 15957/15947/13578 15973/15962/13593  
f 15974/15963/13594 15959/15949/13580 15973/15962/13593  
f 15962/15950/13581 15976/15964/13595 15975/15965/13596  
f 15961/15951/13582 15962/15950/13581 15975/15965/13596  
f 15963/15953/13584 15964/15952/13583 15978/15966/13597  
f 15977/15967/13598 15963/15953/13584 15978/15966/13597  
f 15965/15955/13586 15966/15954/13585 15980/15968/13599  
f 15979/15969/13600 15965/15955/13586 15980/15968/13599  
f 15966/15954/13585 15967/15956/13587 15981/15970/13601  
f 15980/15968/13599 15966/15954/13585 15981/15970/13601  
f 15969/15957/13588 15983/15971/13602 15982/15972/13603  
f 15968/15958/13589 15969/15957/13588 15982/15972/13603  
f 15963/15953/13584 15977/15967/13598 15983/15971/13602  
f 15969/15957/13588 15963/15953/13584 15983/15971/13602  
f 15970/15959/13590 15984/15973/13604 15981/15970/13601  
f 15967/15956/13587 15970/15959/13590 15981/15970/13601  
f 15972/15960/13591 15986/15974/13605 15985/15975/13606  
f 15971/15961/13592 15972/15960/13591 15985/15975/13606  
f 15971/15961/13592 15985/15975/13606 15987/15976/13607  
f 15973/15962/13593 15971/15961/13592 15987/15976/13607  
f 15965/15955/13586 15979/15969/13600 15986/15974/13605  
f 15972/15960/13591 15965/15955/13586 15986/15974/13605  
f 15964/15952/13583 15961/15951/13582 15975/15965/13596  
f 15978/15966/13597 15964/15952/13583 15975/15965/13596  
f 15962/15950/13581 15974/15963/13594 15988/15977/13608  
f 15976/15964/13595 15962/15950/13581 15988/15977/13608  
f 15974/15963/13594 15973/15962/13593 15987/15976/13607  
f 15988/15977/13608 15974/15963/13594 15987/15976/13607  
f 15975/15965/13596 15976/15964/13595 15989/15978/13609  
f 15977/15967/13598 15978/15966/13597 15991/15979/13610  
f 15990/15980/13611 15977/15967/13598 15991/15979/13610  
f 15980/15968/13599 15990/15980/13611 15991/15979/13610  
f 15979/15969/13600 15980/15968/13599 15991/15979/13610  
f 15981/15970/13601 15992/15981/13612 15990/15980/13611  
f 15980/15968/13599 15981/15970/13601 15990/15980/13611  
f 15982/15972/13603 15983/15971/13602 15992/15981/13612  
f 15993/15982/13613 15982/15972/13603 15992/15981/13612  
f 15983/15971/13602 15977/15967/13598 15990/15980/13611  
f 15992/15981/13612 15983/15971/13602 15990/15980/13611  
f 15984/15973/13604 15993/15982/13613 15992/15981/13612  
f 15981/15970/13601 15984/15973/13604 15992/15981/13612  
f 15985/15975/13606 15986/15974/13605 15991/15979/13610  
f 15987/15976/13607 15985/15975/13606 15991/15979/13610  
f 15986/15974/13605 15979/15969/13600 15991/15979/13610  
f 15978/15966/13597 15975/15965/13596 15989/15978/13609  
f 15991/15979/13610 15978/15966/13597 15989/15978/13609  
f 15976/15964/13595 15988/15977/13608 15989/15978/13609  
f 15987/15976/13607 15991/15979/13610 15989/15978/13609  
f 15988/15977/13608 15987/15976/13607 15989/15978/13609  
f 15996/15983/13614 15995/15984/13615 15994/15985/13616  
f 15999/15986/13617 15998/15987/13618 15997/15988/13619  
f 15998/15987/13618 15999/15986/13617 16000/15989/13620  
f 16002/15990/13621 15999/15986/13617 16001/15991/13622  
f 15999/15986/13617 16002/15990/13621 16000/15989/13620  
f 16003/15992/13623 16001/15991/13622 15999/15986/13617  
f 16001/15991/13622 16003/15992/13623 16004/15993/13624  
f 16003/15992/13623 15997/15988/13619 16005/15994/13625  
f 15997/15988/13619 16003/15992/13623 15999/15986/13617  
f 16008/15995/13626 16007/15996/13627 16006/15997/13628  
f 16007/15996/13627 16008/15995/13626 16009/15998/13629  
f 15998/15987/13618 16011/15999/13630 16010/16000/13631  
f 16011/15999/13630 15998/15987/13618 16000/15989/13620  
f 16000/15989/13620 16012/16001/13632 16011/15999/13630  
f 16012/16001/13632 16000/15989/13620 16002/15990/13621  
f 16004/15993/13624 16014/16002/13633 16013/16003/13634  
f 16014/16002/13633 16004/15993/13624 16003/15992/13623  
f 16017/16004/13635 16016/16005/13636 16015/16006/13637  
f 16016/16005/13636 16017/16004/13635 16018/16007/13638  
f 16017/16004/13635 16001/15991/13622 16004/15993/13624  
f 16001/15991/13622 16017/16004/13635 16006/15997/13628  
f 16021/16008/13639 16020/16009/13640 16019/16010/13641  
f 16020/16009/13640 16021/16008/13639 16022/16011/13642  
f 16014/16002/13633 16005/15994/13625 16023/16012/13643  
f 16005/15994/13625 16014/16002/13633 16003/15992/13623  
f 16024/16013/13644 16010/16000/13631 16011/15999/13630  
f 16010/16000/13631 16024/16013/13644 16025/16014/13645  
f 16027/16015/13646 16025/16014/13645 16026/16016/13647  
f 16025/16014/13645 16027/16015/13646 16010/16000/13631  
f 16011/15999/13630 16028/16017/13648 16024/16013/13644  
f 16028/16017/13648 16011/15999/13630 16012/16001/13632  
f 16029/16018/13649 16025/16014/13645 16024/16013/13644  
f 16025/16014/13645 16029/16018/13649 16030/16019/13650  
f 16030/16019/13650 16026/16016/13647 16025/16014/13645  
f 16026/16016/13647 16030/16019/13650 16031/16020/13651  
f 16033/16021/13652 16032/16022/13653 16030/16019/13650  
f 16036/16023/13654 16035/16024/13655 16034/16025/13656  
f 16035/16024/13655 16036/16023/13654 16037/16026/13657  
f 16039/16027/13658 15932/15921/13551 16038/16028/13659  
f 15932/15921/13551 16039/16027/13658 16040/16029/13660  
f 15930/15919/13549 16040/16029/13660 16041/16030/13661  
f 16040/16029/13660 15930/15919/13549 15932/15921/13551  
f 16041/16030/13661 16043/16031/13662 16042/16032/13663  
f 16043/16031/13662 16041/16030/13661 16040/16029/13660  
f 16040/16029/13660 16044/16033/13664 16043/16031/13662  
f 16044/16033/13664 16040/16029/13660 16039/16027/13658  
f 16047/16034/13665 16046/16035/13666 16045/16036/13667  
f 16046/16035/13666 16047/16034/13665 16048/16037/13668  
f 16049/16038/13669 16042/16032/13663 16043/16031/13662  
f 16042/16032/13663 16049/16038/13669 16050/16039/13670  
f 16051/16040/13671 16050/16039/13670 16049/16038/13669  
f 16050/16039/13670 16051/16040/13671 16052/16041/13672  
f 16055/16042/13673 16054/16043/13674 16053/16044/13675  
f 16043/16031/13662 16056/16045/13676 16049/16038/13669  
f 16056/16045/13676 16043/16031/13662 16044/16033/13664  
f 16049/16038/13669 16056/16045/13676 16051/16040/13671  
f 16051/16040/13671 16054/16043/13674 16055/16042/13673  
f 16055/16042/13673 16052/16041/13672 16051/16040/13671  
f 16052/16041/13672 16055/16042/13673 16057/16046/13677  
f 16057/16046/13677 16059/16047/13678 16058/16048/13679  
f 16059/16047/13678 16057/16046/13677 16055/16042/13673  
f 16055/16042/13673 16060/16049/13680 16059/16047/13678  
f 16060/16049/13680 16055/16042/13673 16053/16044/13675  
f 16063/16050/13681 16062/16051/13682 16061/16052/13683  
f 16062/16051/13682 16063/16050/13681 16064/16053/13684  
f 16061/16052/13683 16045/16036/13667 16046/16035/13666  
f 16045/16036/13667 16061/16052/13683 16062/16051/13682  
f 16061/16052/13683 16065/16054/13685 16063/16050/13681  
f 16065/16054/13685 16061/16052/13683 16066/16055/13686  
f 16063/16050/13681 16068/16056/13687 16067/16057/13688  
f 16068/16056/13687 16063/16050/13681 16065/16054/13685  
f 16067/16057/13688 16070/16058/13689 16069/16059/13690  
f 16070/16058/13689 16067/16057/13688 16068/16056/13687  
f 16064/16053/13684 16067/16057/13688 16071/16060/13691  
f 16067/16057/13688 16064/16053/13684 16063/16050/13681  
f 16074/16061/13692 16073/16062/13693 16072/16063/13694  
f 16073/16062/13693 16074/16061/13692 16075/16064/13695  
f 16075/16064/13695 16077/16065/13696 16076/16066/13697  
f 16077/16065/13696 16075/16064/13695 16074/16061/13692  
f 16078/16067/13698 16072/16063/13694 16073/16062/13693  
f 16072/16063/13694 16078/16067/13698 16079/16068/13699  
f 16080/16069/13700 16076/16066/13697 16077/16065/13696  
f 16076/16066/13697 16080/16069/13700 16081/16070/13701  
f 16084/16071/13702 16083/16072/13703 16082/16073/13704  
f 16083/16072/13703 16084/16071/13702 16085/16074/13705  
f 16088/16075/13706 16087/16076/13707 16086/16077/13708  
f 16087/16076/13707 16088/16075/13706 16089/16078/13709  
f 16085/16074/13705 16091/16079/13710 16090/16080/13711  
f 16091/16079/13710 16085/16074/13705 16084/16071/13702  
f 16092/16081/13712 16089/16078/13709 16088/16075/13706  
f 16089/16078/13709 16092/16081/13712 16093/16082/13713  
f 16096/16083/13714 16095/16084/13715 16094/16085/13716  
f 16095/16084/13715 16096/16083/13714 16097/16086/13717  
f 16096/16083/13714 16090/16080/13711 16098/16087/13718  
f 16090/16080/13711 16096/16083/13714 16085/16074/13705  
f 16095/16084/13715 16059/16047/13678 16060/16049/13680  
f 16059/16047/13678 16095/16084/13715 16099/16088/13719  
f 16100/16089/13720 16083/16072/13703 16094/16085/13716  
f 16083/16072/13703 16100/16089/13720 16069/16059/13690  
f 16103/16090/13721 16102/16091/13722 16101/16092/13723  
f 16102/16091/13722 16103/16090/13721 16097/16086/13717  
f 16105/16093/13724 16101/16092/13723 16104/16094/13725  
f 16101/16092/13723 16105/16093/13724 16103/16090/13721  
f 16098/16087/13718 16107/16095/13726 16106/16096/13727  
f 16107/16095/13726 16098/16087/13718 16090/16080/13711  
f 16109/16097/13728 16107/16095/13726 16108/16098/13729  
f 16107/16095/13726 16109/16097/13728 16110/16099/13730  
f 16111/16100/13731 16101/16092/13723 16102/16091/13722  
f 16101/16092/13723 16111/16100/13731 16112/16101/13732  
f 16069/16059/13690 16071/16060/13691 16067/16057/13688  
f 16071/16060/13691 16069/16059/13690 16100/16089/13720  
f 16099/16088/13719 16058/16048/13679 16059/16047/13678  
f 16058/16048/13679 16099/16088/13719 16113/16102/13733  
f 16115/16103/13734 16113/16102/13733 16114/16104/13735  
f 16113/16102/13733 16115/16103/13734 16058/16048/13679  
f 16105/16093/13724 16114/16104/13735 16113/16102/13733  
f 16114/16104/13735 16105/16093/13724 16116/16105/13736  
f 16116/16105/13736 16117/16106/13737 16114/16104/13735  
f 16117/16106/13737 16116/16105/13736 16118/16107/13738  
f 16119/16108/13739 16114/16104/13735 16117/16106/13737  
f 16114/16104/13735 16119/16108/13739 16115/16103/13734  
f 16119/16108/13739 16120/16109/13740 16115/16103/13734  
f 16120/16109/13740 16119/16108/13739 16121/16110/13741  
f 16122/16111/13742 16115/16103/13734 16120/16109/13740  
f 16115/16103/13734 16122/16111/13742 16123/16112/13743  
f 16058/16048/13679 16123/16112/13743 16057/16046/13677  
f 16123/16112/13743 16058/16048/13679 16115/16103/13734  
f 16118/16107/13738 16125/16113/13744 16124/16114/13745  
f 16125/16113/13744 16118/16107/13738 16116/16105/13736  
f 16124/16114/13745 16127/16115/13746 16126/16116/13747  
f 16127/16115/13746 16124/16114/13745 16125/16113/13744  
f 16104/16094/13725 16127/16115/13746 16125/16113/13744  
f 16127/16115/13746 16104/16094/13725 16128/16117/13748  
f 16104/16094/13725 16116/16105/13736 16105/16093/13724  
f 16116/16105/13736 16104/16094/13725 16125/16113/13744  
f 16128/16117/13748 16101/16092/13723 16112/16101/13732  
f 16101/16092/13723 16128/16117/13748 16104/16094/13725  
f 16128/16117/13748 16130/16118/13749 16129/16119/13750  
f 16132/16120/13751 16121/16110/13741 16131/16121/13752  
f 16121/16110/13741 16132/16120/13751 16120/16109/13740  
f 16134/16122/13753 16132/16120/13751 16133/16123/13754  
f 16132/16120/13751 16134/16122/13753 16135/16124/13755  
f 16135/16124/13755 16137/16125/13756 16136/16126/13757  
f 16137/16125/13756 16135/16124/13755 16134/16122/13753  
f 16122/16111/13742 16136/16126/13757 16138/16127/13758  
f 16136/16126/13757 16122/16111/13742 16135/16124/13755  
f 16139/16128/13759 16136/16126/13757 16137/16125/13756  
f 16136/16126/13757 16139/16128/13759 16140/16129/13760  
f 16140/16129/13760 16138/16127/13758 16136/16126/13757  
f 16138/16127/13758 16140/16129/13760 16141/16130/13761  
f 16140/16129/13760 16143/16131/13762 16142/16132/13763  
f 16143/16131/13762 16140/16129/13760 16139/16128/13759  
f 16146/16133/13764 16145/16134/13765 16144/16135/13766  
f 16145/16134/13765 16146/16133/13764 16142/16132/13763  
f 16133/16123/13754 16148/16136/13767 16147/16137/13768  
f 16148/16136/13767 16133/16123/13754 16149/16138/13769  
f 16150/16139/13770 16133/16123/13754 16147/16137/13768  
f 16153/16140/13771 16152/16141/13772 16151/16142/13773  
f 16151/16142/13773 16155/16143/13774 16154/16144/13775  
f 16155/16143/13774 16151/16142/13773 16147/16137/13768  
f 16157/16145/13776 16153/16140/13771 16156/16146/13777  
f 16153/16140/13771 16157/16145/13776 16152/16141/13772  
f 16159/16147/13778 16157/16145/13776 16158/16148/13779  
f 16162/16149/13780 16161/16150/13781 16160/16151/13782  
f 16161/16150/13781 16162/16149/13780 16163/16152/13783  
f 16164/16153/13784 16159/16147/13778 16158/16148/13779  
f 16159/16147/13778 16164/16153/13784 16165/16154/13785  
f 16167/16155/13786 16164/16153/13784 16166/16156/13787  
f 16164/16153/13784 16167/16155/13786 16168/16157/13788  
f 16168/16157/13788 16170/16158/13789 16169/16159/13790  
f 16170/16158/13789 16168/16157/13788 16167/16155/13786  
f 16172/16160/13791 16166/16156/13787 16171/16161/13792  
f 16166/16156/13787 16172/16160/13791 16167/16155/13786  
f 16170/16158/13789 16173/16162/13793 16169/16159/13790  
f 16127/16115/13746 16174/16163/13794 16126/16116/13747  
f 16174/16163/13794 16127/16115/13746 16175/16164/13795  
f 16178/16165/13796 16177/16166/13797 16176/16167/13798  
f 16177/16166/13797 16178/16165/13796 16130/16118/13749  
f 16177/16166/13797 16112/16101/13732 16179/16168/13799  
f 16181/16169/13800 16023/16012/13643 16180/16170/13801  
f 16023/16012/13643 16181/16169/13800 16014/16002/13633  
f 16182/16171/13802 16180/16170/13801 16023/16012/13643  
f 16180/16170/13801 16182/16171/13802 16183/16172/13803  
f 16186/16173/13804 16185/16174/13805 16184/16175/13806  
f 16185/16174/13805 16186/16173/13804 16187/16176/13807  
f 16190/16177/13808 16189/16178/13809 16188/16179/13810  
f 16189/16178/13809 16190/16177/13808 16191/16180/13811  
f 16193/16181/13812 16192/16182/13813 16189/16178/13809  
f 16192/16182/13813 16193/16181/13812 16194/16183/13814  
f 16196/16184/13815 16195/16185/13816 16186/16173/13804  
f 16195/16185/13816 16196/16184/13815 16197/16186/13817  
f 15933/15922/13552 15931/15920/13550 16198/16187/13818  
f 15931/15920/13550 15930/15919/13549 16199/16188/13819  
f 15930/15919/13549 15931/15920/13550 15918/15917/13547  
f 16199/16188/13819 16198/16187/13818 15931/15920/13550  
f 16198/16187/13818 16199/16188/13819 16200/16189/13820  
f 16200/16189/13820 16201/16190/13821 16198/16187/13818  
f 16201/16190/13821 16200/16189/13820 16202/16191/13822  
f 16038/16028/13659 15932/15921/13551 15913/15915/13545  
f 16030/16019/13650 16032/16022/13653 16031/16020/13651  
f 16041/16030/13661 16199/16188/13819 15930/15919/13549  
f 16199/16188/13819 16041/16030/13661 16203/16192/13823  
f 16042/16032/13663 16203/16192/13823 16041/16030/13661  
f 16203/16192/13823 16042/16032/13663 16204/16193/13824  
f 16050/16039/13670 16204/16193/13824 16042/16032/13663  
f 16204/16193/13824 16050/16039/13670 16205/16194/13825  
f 16052/16041/13672 16205/16194/13825 16050/16039/13670  
f 16205/16194/13825 16052/16041/13672 16206/16195/13826  
f 16057/16046/13677 16206/16195/13826 16052/16041/13672  
f 16206/16195/13826 16057/16046/13677 16123/16112/13743  
f 16205/16194/13825 16146/16133/13764 16204/16193/13824  
f 16146/16133/13764 16205/16194/13825 16141/16130/13761  
f 16206/16195/13826 16141/16130/13761 16205/16194/13825  
f 16141/16130/13761 16206/16195/13826 16138/16127/13758  
f 16138/16127/13758 16123/16112/13743 16122/16111/13742  
f 16123/16112/13743 16138/16127/13758 16206/16195/13826  
f 16203/16192/13823 16200/16189/13820 16199/16188/13819  
f 16200/16189/13820 16203/16192/13823 16144/16135/13766  
f 16204/16193/13824 16144/16135/13766 16203/16192/13823  
f 16144/16135/13766 16204/16193/13824 16146/16133/13764  
f 16202/16191/13822 16144/16135/13766 16145/16134/13765  
f 16144/16135/13766 16202/16191/13822 16200/16189/13820  
f 16142/16132/13763 16141/16130/13761 16140/16129/13760  
f 16141/16130/13761 16142/16132/13763 16146/16133/13764  
f 16192/16182/13813 16188/16179/13810 16189/16178/13809  
f 16207/16196/13827 16185/16174/13805 16187/16176/13807  
f 16185/16174/13805 16207/16196/13827 16208/16197/13828  
f 16181/16169/13800 16210/16198/13829 16209/16199/13830  
f 16210/16198/13829 16181/16169/13800 16208/16197/13828  
f 16181/16169/13800 16013/16003/13634 16014/16002/13633  
f 16013/16003/13634 16181/16169/13800 16209/16199/13830  
f 16209/16199/13830 16212/16200/13831 16211/16201/13832  
f 16212/16200/13831 16209/16199/13830 16213/16202/13833  
f 16215/16203/13834 16210/16198/13829 16214/16204/13835  
f 16210/16198/13829 16215/16203/13834 16216/16205/13836  
f 16020/16009/13640 16218/16206/13837 16217/16207/13838  
f 16218/16206/13837 16020/16009/13640 16022/16011/13642  
f 16221/16208/13839 16220/16209/13840 16219/16210/13841  
f 16220/16209/13840 16221/16208/13839 16222/16211/13842  
f 16207/16196/13827 16220/16209/13840 16214/16204/13835  
f 16220/16209/13840 16207/16196/13827 16223/16212/13843  
f 16226/16213/13844 16225/16214/13845 16224/16215/13846  
f 16225/16214/13845 16226/16213/13844 16227/16216/13847  
f 16228/16217/13848 16131/16121/13752 16121/16110/13741  
f 16131/16121/13752 16228/16217/13848 16229/16218/13849  
f 16225/16214/13845 16230/16219/13850 16224/16215/13846  
f 16230/16219/13850 16225/16214/13845 16231/16220/13851  
f 16231/16220/13851 16233/16221/13852 16232/16222/13853  
f 16224/16215/13846 16234/16223/13854 16226/16213/13844  
f 16234/16223/13854 16224/16215/13846 16235/16224/13855  
f 16236/16225/13856 16234/16223/13854 16235/16224/13855  
f 16234/16223/13854 16236/16225/13856 16237/16226/13857  
f 16238/16227/13858 16237/16226/13857 16236/16225/13856  
f 16237/16226/13857 16238/16227/13858 16239/16228/13859  
f 16148/16136/13767 16241/16229/13860 16240/16230/13861  
f 16241/16229/13860 16148/16136/13767 16149/16138/13769  
f 16243/16231/13862 16230/16219/13850 16242/16232/13863  
f 16230/16219/13850 16243/16231/13862 16244/16233/13864  
f 16245/16234/13865 16121/16110/13741 16119/16108/13739  
f 16121/16110/13741 16245/16234/13865 16228/16217/13848  
f 16246/16235/13866 16227/16216/13847 15995/15984/13615  
f 16227/16216/13847 16246/16235/13866 16225/16214/13845  
f 16231/16220/13851 16225/16214/13845 16247/16236/13867  
f 16248/16237/13868 15995/15984/13615 16245/16234/13865  
f 15995/15984/13615 16248/16237/13868 15994/15985/13616  
f 16246/16235/13866 15995/15984/13615 15996/15983/13614  
f 16248/16237/13868 16118/16107/13738 16249/16238/13869  
f 16118/16107/13738 16248/16237/13868 16117/16106/13737  
f 15996/15983/13614 16251/16239/13870 16250/16240/13871  
f 16251/16239/13870 15996/15983/13614 15994/15985/13616  
f 15996/15983/13614 16252/16241/13872 16246/16235/13866  
f 16252/16241/13872 16250/16240/13871 16253/16242/13873  
f 16250/16240/13871 16252/16241/13872 15996/15983/13614  
f 16250/16240/13871 16255/16243/13874 16254/16244/13875  
f 16255/16243/13874 16250/16240/13871 16251/16239/13870  
f 16256/16245/13876 16254/16244/13875 16255/16243/13874  
f 16254/16244/13875 16256/16245/13876 16257/16246/13877  
f 16126/16116/13747 16258/16247/13878 16124/16114/13745  
f 16258/16247/13878 16126/16116/13747 16259/16248/13879  
f 16257/16246/13877 16261/16249/13880 16260/16250/13881  
f 16261/16249/13880 16257/16246/13877 16256/16245/13876  
f 16260/16250/13881 16262/16251/13882 16257/16246/13877  
f 16262/16251/13882 16260/16250/13881 16263/16252/13883  
f 16250/16240/13871 16264/16253/13884 16253/16242/13873  
f 16264/16253/13884 16250/16240/13871 16254/16244/13875  
f 16264/16253/13884 16257/16246/13877 16262/16251/13882  
f 16257/16246/13877 16264/16253/13884 16254/16244/13875  
f 16265/16254/13885 16264/16253/13884 16262/16251/13882  
f 16264/16253/13884 16265/16254/13885 16266/16255/13886  
f 16267/16256/13887 16262/16251/13882 16263/16252/13883  
f 16262/16251/13882 16267/16256/13887 16265/16254/13885  
f 16259/16248/13879 16174/16163/13794 16268/16257/13888  
f 16174/16163/13794 16259/16248/13879 16126/16116/13747  
f 16269/16258/13889 16260/16250/13881 16261/16249/13880  
f 16260/16250/13881 16269/16258/13889 16270/16259/13890  
f 16270/16259/13890 16263/16252/13883 16260/16250/13881  
f 16263/16252/13883 16270/16259/13890 16271/16260/13891  
f 16272/16261/13892 16268/16257/13888 16174/16163/13794  
f 16268/16257/13888 16272/16261/13892 16273/16262/13893  
f 16275/16263/13894 16236/16225/13856 16274/16264/13895  
f 16236/16225/13856 16275/16263/13894 16238/16227/13858  
f 16274/16264/13895 16276/16265/13896 16275/16263/13894  
f 16276/16265/13896 16274/16264/13895 16277/16266/13897  
f 16277/16266/13897 16244/16233/13864 16243/16231/13862  
f 16244/16233/13864 16277/16266/13897 16274/16264/13895  
f 16274/16264/13895 16235/16224/13855 16244/16233/13864  
f 16235/16224/13855 16274/16264/13895 16236/16225/13856  
f 16247/16236/13867 16278/16267/13898 16231/16220/13851  
f 16280/16268/13899 16028/16017/13648 16279/16269/13900  
f 16283/16270/13901 16282/16271/13902 16281/16272/13903  
f 16282/16271/13902 16283/16270/13901 16284/16273/13904  
f 16287/16274/13905 16286/16275/13906 16285/16276/13907  
f 16286/16275/13906 16287/16274/13905 16288/16277/13908  
f 16012/16001/13632 16007/15996/13627 16279/16269/13900  
f 16007/15996/13627 16012/16001/13632 16002/15990/13621  
f 16281/16272/13903 16289/16278/13909 16283/16270/13901  
f 16289/16278/13909 16281/16272/13903 16290/16279/13910  
f 16293/16280/13911 16292/16281/13912 16291/16282/13913  
f 16289/16278/13909 16295/16283/13914 16294/16284/13915  
f 16295/16283/13914 16289/16278/13909 16290/16279/13910  
f 16297/16285/13916 16296/16286/13917 16291/16282/13913  
f 16296/16286/13917 16297/16285/13916 16298/16287/13918  
f 16293/16280/13911 16033/16021/13652 16029/16018/13649  
f 16033/16021/13652 16293/16280/13911 16291/16282/13913  
f 16033/16021/13652 16291/16282/13913 16299/16288/13919  
f 16301/16289/13920 16300/16290/13921 16048/16037/13668  
f 16300/16290/13921 16301/16289/13920 16302/16291/13922  
f 16048/16037/13668 16303/16292/13923 16301/16289/13920  
f 16303/16292/13923 16048/16037/13668 16047/16034/13665  
f 16304/16293/13924 16048/16037/13668 16300/16290/13921  
f 16048/16037/13668 16304/16293/13924 16046/16035/13666  
f 16305/16294/13925 16079/16068/13699 16078/16067/13698  
f 16079/16068/13699 16305/16294/13925 16306/16295/13926  
f 16307/16296/13927 16306/16295/13926 16305/16294/13925  
f 16306/16295/13926 16307/16296/13927 16308/16297/13928  
f 16066/16055/13686 16046/16035/13666 16304/16293/13924  
f 16046/16035/13666 16066/16055/13686 16061/16052/13683  
f 16029/16018/13649 16024/16013/13644 16028/16017/13648  
f 16027/16015/13646 16310/16298/13929 16309/16299/13930  
f 16310/16298/13929 16027/16015/13646 16311/16300/13931  
f 16309/16299/13930 16010/16000/13631 16027/16015/13646  
f 16010/16000/13631 16309/16299/13930 15998/15987/13618  
f 15997/15988/13619 16309/16299/13930 16312/16301/13932  
f 16309/16299/13930 15997/15988/13619 15998/15987/13618  
f 16005/15994/13625 16312/16301/13932 16313/16302/13933  
f 16023/16012/13643 16313/16302/13933 16182/16171/13802  
f 16313/16302/13933 16023/16012/13643 16005/15994/13625  
f 16155/16143/13774 16148/16136/13767 16314/16303/13934  
f 16148/16136/13767 16155/16143/13774 16147/16137/13768  
f 16021/16008/13639 16285/16276/13907 16286/16275/13906  
f 16285/16276/13907 16021/16008/13639 16019/16010/13641  
f 16135/16124/13755 16120/16109/13740 16132/16120/13751  
f 16120/16109/13740 16135/16124/13755 16122/16111/13742  
f 16317/16304/13935 16316/16305/13936 16315/16306/13937  
f 16316/16305/13936 16317/16304/13935 16143/16131/13762  
f 16139/16128/13759 16316/16305/13936 16143/16131/13762  
f 16316/16305/13936 16139/16128/13759 16165/16154/13785  
f 16188/16179/13810 16317/16304/13935 16190/16177/13808  
f 16165/16154/13785 16137/16125/13756 16159/16147/13778  
f 16137/16125/13756 16165/16154/13785 16139/16128/13759  
f 16159/16147/13778 16134/16122/13753 16150/16139/13770  
f 16134/16122/13753 16159/16147/13778 16137/16125/13756  
f 16271/16260/13891 16267/16256/13887 16263/16252/13883  
f 16267/16256/13887 16271/16260/13891 16318/16307/13938  
f 16320/16308/13939 16319/16309/13940 16247/16236/13867  
f 16322/16310/13941 16321/16311/13942 16253/16242/13873  
f 16323/16312/13943 16074/16061/13692 16072/16063/13694  
f 16128/16117/13748 16175/16164/13795 16127/16115/13746  
f 16175/16164/13795 16128/16117/13748 16129/16119/13750  
f 16069/16059/13690 16082/16073/13704 16083/16072/13703  
f 16082/16073/13704 16069/16059/13690 16070/16058/13689  
f 16113/16102/13733 16103/16090/13721 16105/16093/13724  
f 16103/16090/13721 16113/16102/13733 16099/16088/13719  
f 16099/16088/13719 16097/16086/13717 16103/16090/13721  
f 16097/16086/13717 16099/16088/13719 16095/16084/13715  
f 16111/16100/13731 16325/16313/13944 16324/16314/13945  
f 16325/16313/13944 16111/16100/13731 16106/16096/13727  
f 16161/16150/13781 16156/16146/13777 16326/16315/13946  
f 16150/16139/13770 16134/16122/13753 16133/16123/13754  
f 16131/16121/13752 16133/16123/13754 16132/16120/13751  
f 16133/16123/13754 16131/16121/13752 16149/16138/13769  
f 16229/16218/13849 16149/16138/13769 16131/16121/13752  
f 16149/16138/13769 16229/16218/13849 16241/16229/13860  
f 16249/16238/13869 16124/16114/13745 16258/16247/13878  
f 16124/16114/13745 16249/16238/13869 16118/16107/13738  
f 16224/16215/13846 16244/16233/13864 16235/16224/13855  
f 16244/16233/13864 16224/16215/13846 16230/16219/13850  
f 16090/16080/13711 16108/16098/13729 16107/16095/13726  
f 16108/16098/13729 16090/16080/13711 16091/16079/13710  
f 16211/16201/13832 16013/16003/13634 16209/16199/13830  
f 16013/16003/13634 16211/16201/13832 16018/16007/13638  
f 16327/16316/13947 16186/16173/13804 16195/16185/13816  
f 16186/16173/13804 16327/16316/13947 16187/16176/13807  
f 16329/16317/13948 16328/16318/13949 16196/16184/13815  
f 16208/16197/13828 16214/16204/13835 16210/16198/13829  
f 16214/16204/13835 16208/16197/13828 16207/16196/13827  
f 16210/16198/13829 16213/16202/13833 16209/16199/13830  
f 16213/16202/13833 16210/16198/13829 16216/16205/13836  
f 16145/16134/13765 16188/16179/13810 16202/16191/13822  
f 16188/16179/13810 16145/16134/13765 16317/16304/13935  
f 16142/16132/13763 16317/16304/13935 16145/16134/13765  
f 16317/16304/13935 16142/16132/13763 16143/16131/13762  
f 16201/16190/13821 16194/16183/13814 16330/16319/13950  
f 16194/16183/13814 16201/16190/13821 16192/16182/13813  
f 16331/16320/13951 16183/16172/13803 16182/16171/13802  
f 16183/16172/13803 16331/16320/13951 16332/16321/13952  
f 16033/16021/13652 16030/16019/13650 16029/16018/13649  
f 16154/16144/13775 16333/16322/13953 16153/16140/13771  
f 16156/16146/13777 16333/16322/13953 16326/16315/13946  
f 16333/16322/13953 16156/16146/13777 16153/16140/13771  
f 16167/16155/13786 16334/16323/13954 16170/16158/13789  
f 16334/16323/13954 16167/16155/13786 16172/16160/13791  
f 16335/16324/13955 16173/16162/13793 16170/16158/13789  
f 16129/16119/13750 16336/16325/13956 16175/16164/13795  
f 16336/16325/13956 16129/16119/13750 16337/16326/13957  
f 16272/16261/13892 16175/16164/13795 16336/16325/13956  
f 16175/16164/13795 16272/16261/13892 16174/16163/13794  
f 16179/16168/13799 16176/16167/13798 16177/16166/13797  
f 16176/16167/13798 16179/16168/13799 16338/16327/13958  
f 16339/16328/13959 16324/16314/13945 16325/16313/13944  
f 16324/16314/13945 16339/16328/13959 16340/16329/13960  
f 16343/16330/13961 16342/16331/13962 16341/16332/13963  
f 16342/16331/13962 16343/16330/13961 16344/16333/13964  
f 16347/16334/13965 16346/16335/13966 16345/16336/13967  
f 16346/16335/13966 16347/16334/13965 16348/16337/13968  
f 16237/16226/13857 16349/16338/13969 16240/16230/13861  
f 16349/16338/13969 16237/16226/13857 16239/16228/13859  
f 16326/16315/13946 16160/16151/13782 16161/16150/13781  
f 16008/15995/13626 16286/16275/13906 16009/15998/13629  
f 16286/16275/13906 16008/15995/13626 16021/16008/13639  
f 16015/16006/13637 16218/16206/13837 16022/16011/13642  
f 16218/16206/13837 16015/16006/13637 16016/16005/13636  
f 16008/15995/13626 16022/16011/13642 16021/16008/13639  
f 16022/16011/13642 16008/15995/13626 16015/16006/13637  
f 16350/16339/13970 16348/16337/13968 16347/16334/13965  
f 16348/16337/13968 16350/16339/13970 16351/16340/13971  
f 16017/16004/13635 16013/16003/13634 16018/16007/13638  
f 16013/16003/13634 16017/16004/13635 16004/15993/13624  
f 16015/16006/13637 16006/15997/13628 16017/16004/13635  
f 16006/15997/13628 16015/16006/13637 16008/15995/13626  
f 16351/16340/13971 16211/16201/13832 16212/16200/13831  
f 16211/16201/13832 16351/16340/13971 16350/16339/13970  
f 16350/16339/13970 16018/16007/13638 16211/16201/13832  
f 16018/16007/13638 16350/16339/13970 16016/16005/13636  
f 16002/15990/13621 16006/15997/13628 16007/15996/13627  
f 16006/15997/13628 16002/15990/13621 16001/15991/13622  
f 16352/16341/13972 16292/16281/13912 16280/16268/13899  
f 16292/16281/13912 16352/16341/13972 16353/16342/13973  
f 16009/15998/13629 16279/16269/13900 16007/15996/13627  
f 16279/16269/13900 16009/15998/13629 16354/16343/13974  
f 16280/16268/13899 16354/16343/13974 16352/16341/13972  
f 16354/16343/13974 16280/16268/13899 16279/16269/13900  
f 16293/16280/13911 16280/16268/13899 16292/16281/13912  
f 16280/16268/13899 16293/16280/13911 16028/16017/13648  
f 16287/16274/13905 16284/16273/13904 16288/16277/13908  
f 16284/16273/13904 16287/16274/13905 16282/16271/13902  
f 16357/16344/13975 16356/16345/13976 16355/16346/13977  
f 16045/16036/13667 16039/16027/13658 16047/16034/13665  
f 16039/16027/13658 16045/16036/13667 16044/16033/13664  
f 16062/16051/13682 16054/16043/13674 16056/16045/13676  
f 16054/16043/13674 16062/16051/13682 16064/16053/13684  
f 16062/16051/13682 16044/16033/13664 16045/16036/13667  
f 16044/16033/13664 16062/16051/13682 16056/16045/13676  
f 16053/16044/13675 16064/16053/13684 16071/16060/13691  
f 16064/16053/13684 16053/16044/13675 16054/16043/13674  
f 16085/16074/13705 16094/16085/13716 16083/16072/13703  
f 16094/16085/13716 16085/16074/13705 16096/16083/13714  
f 16094/16085/13716 16060/16049/13680 16100/16089/13720  
f 16060/16049/13680 16094/16085/13716 16095/16084/13715  
f 16100/16089/13720 16053/16044/13675 16071/16060/13691  
f 16053/16044/13675 16100/16089/13720 16060/16049/13680  
f 16286/16275/13906 16354/16343/13974 16009/15998/13629  
f 16354/16343/13974 16286/16275/13906 16288/16277/13908  
f 16353/16342/13973 16284/16273/13904 16283/16270/13901  
f 16284/16273/13904 16353/16342/13973 16352/16341/13972  
f 16352/16341/13972 16288/16277/13908 16284/16273/13904  
f 16288/16277/13908 16352/16341/13972 16354/16343/13974  
f 16291/16282/13913 16292/16281/13912 16297/16285/13916  
f 16283/16270/13901 16289/16278/13909 16353/16342/13973  
f 16075/16064/13695 16066/16055/13686 16073/16062/13693  
f 16066/16055/13686 16075/16064/13695 16065/16054/13685  
f 16076/16066/13697 16065/16054/13685 16075/16064/13695  
f 16065/16054/13685 16076/16066/13697 16068/16056/13687  
f 16081/16070/13701 16068/16056/13687 16076/16066/13697  
f 16068/16056/13687 16081/16070/13701 16070/16058/13689  
f 16304/16293/13924 16073/16062/13693 16066/16055/13686  
f 16073/16062/13693 16304/16293/13924 16078/16067/13698  
f 16082/16073/13704 16089/16078/13709 16084/16071/13702  
f 16089/16078/13709 16082/16073/13704 16087/16076/13707  
f 16093/16082/13713 16084/16071/13702 16089/16078/13709  
f 16084/16071/13702 16093/16082/13713 16091/16079/13710  
f 16341/16332/13963 16108/16098/13729 16343/16330/13961  
f 16108/16098/13729 16341/16332/13963 16109/16097/13728  
f 16294/16284/13915 16297/16285/13916 16289/16278/13909  
f 16297/16285/13916 16294/16284/13915 16298/16287/13918  
f 16302/16291/13922 16305/16294/13925 16300/16290/13921  
f 16305/16294/13925 16302/16291/13922 16307/16296/13927  
f 16300/16290/13921 16078/16067/13698 16304/16293/13924  
f 16078/16067/13698 16300/16290/13921 16305/16294/13925  
f 16070/16058/13689 16087/16076/13707 16082/16073/13704  
f 16087/16076/13707 16070/16058/13689 16081/16070/13701  
f 16353/16342/13973 16297/16285/13916 16292/16281/13912  
f 16353/16342/13973 16289/16278/13909 16297/16285/13916  
f 16357/16344/13975 16037/16026/13657 16356/16345/13976  
f 16308/16297/13928 16294/16284/13915 16295/16283/13914  
f 16294/16284/13915 16308/16297/13928 16307/16296/13927  
f 16302/16291/13922 16296/16286/13917 16298/16287/13918  
f 16296/16286/13917 16302/16291/13922 16301/16289/13920  
f 16358/16347/13978 16296/16286/13917 16301/16289/13920  
f 16298/16287/13918 16307/16296/13927 16302/16291/13922  
f 16307/16296/13927 16298/16287/13918 16294/16284/13915  
f 16038/16028/13659 16047/16034/13665 16039/16027/13658  
f 16047/16034/13665 16038/16028/13659 16303/16292/13923  
f 16227/16216/13847 16229/16218/13849 16228/16217/13848  
f 16229/16218/13849 16227/16216/13847 16226/16213/13844  
f 16240/16230/13861 16234/16223/13854 16237/16226/13857  
f 16234/16223/13854 16240/16230/13861 16241/16229/13860  
f 16228/16217/13848 15995/15984/13615 16227/16216/13847  
f 15995/15984/13615 16228/16217/13848 16245/16234/13865  
f 16117/16106/13737 16245/16234/13865 16119/16108/13739  
f 16245/16234/13865 16117/16106/13737 16248/16237/13868  
f 15994/15985/13616 16249/16238/13869 16251/16239/13870  
f 16249/16238/13869 15994/15985/13616 16248/16237/13868  
f 16259/16248/13879 16255/16243/13874 16258/16247/13878  
f 16255/16243/13874 16259/16248/13879 16256/16245/13876  
f 16256/16245/13876 16268/16257/13888 16261/16249/13880  
f 16268/16257/13888 16256/16245/13876 16259/16248/13879  
f 16273/16262/13893 16261/16249/13880 16268/16257/13888  
f 16261/16249/13880 16273/16262/13893 16269/16258/13889  
f 16226/16213/13844 16241/16229/13860 16229/16218/13849  
f 16241/16229/13860 16226/16213/13844 16234/16223/13854  
f 16251/16239/13870 16258/16247/13878 16255/16243/13874  
f 16258/16247/13878 16251/16239/13870 16249/16238/13869  
f 16314/16303/13934 16240/16230/13861 16349/16338/13969  
f 16240/16230/13861 16314/16303/13934 16148/16136/13767  
f 16150/16139/13770 16147/16137/13768 16151/16142/13773  
f 16335/16324/13955 16219/16210/13841 16173/16162/13793  
f 16219/16210/13841 16335/16324/13955 16221/16208/13839  
f 16173/16162/13793 16360/16348/13979 16359/16349/13980  
f 16360/16348/13979 16173/16162/13793 16219/16210/13841  
f 16195/16185/13816 16191/16180/13811 16327/16316/13947  
f 16191/16180/13811 16195/16185/13816 16189/16178/13809  
f 16360/16348/13979 16327/16316/13947 16191/16180/13811  
f 16327/16316/13947 16360/16348/13979 16223/16212/13843  
f 16189/16178/13809 16197/16186/13817 16193/16181/13812  
f 16197/16186/13817 16189/16178/13809 16195/16185/13816  
f 16362/16350/13981 16031/16020/13651 16361/16351/13982  
f 16031/16020/13651 16362/16350/13981 16026/16016/13647  
f 16311/16300/13931 16026/16016/13647 16362/16350/13981  
f 16026/16016/13647 16311/16300/13931 16027/16015/13646  
f 16364/16352/13983 16312/16301/13932 16363/16353/13984  
f 16313/16302/13933 16364/16352/13983 16365/16354/13985  
f 16364/16352/13983 16313/16302/13933 16312/16301/13932  
f 16365/16354/13985 16182/16171/13802 16313/16302/13933  
f 16182/16171/13802 16365/16354/13985 16331/16320/13951  
f 16034/16025/13656 16031/16020/13651 16032/16022/13653  
f 16031/16020/13651 16034/16025/13656 16361/16351/13982  
f 16186/16173/13804 16329/16317/13948 16196/16184/13815  
f 16329/16317/13948 16186/16173/13804 16184/16175/13806  
f 16152/16141/13772 16157/16145/13776 16150/16139/13770  
f 16158/16148/13779 16156/16146/13777 16161/16150/13781  
f 16156/16146/13777 16158/16148/13779 16157/16145/13776  
f 16158/16148/13779 16163/16152/13783 16164/16153/13784  
f 16168/16157/13788 16165/16154/13785 16164/16153/13784  
f 16165/16154/13785 16168/16157/13788 16316/16305/13936  
f 16315/16306/13937 16168/16157/13788 16169/16159/13790  
f 16168/16157/13788 16315/16306/13937 16316/16305/13936  
f 16169/16159/13790 16359/16349/13980 16315/16306/13937  
f 16169/16159/13790 16173/16162/13793 16359/16349/13980  
f 16151/16142/13773 16152/16141/13772 16150/16139/13770  
f 16150/16139/13770 16157/16145/13776 16159/16147/13778  
f 16367/16355/13986 16321/16311/13987 16366/16356/13986  
f 16355/16346/13977 16369/16357/13988 16368/16358/13989  
f 16369/16357/13988 16355/16346/13977 16356/16345/13976  
f 15913/15915/13545 15914/15914/13544 16370/16359/13990  
f 16034/16025/13656 16032/16022/13653 16036/16023/13654  
f 16033/16021/13652 16036/16023/13654 16032/16022/13653  
f 16036/16023/13654 16033/16021/13652 16299/16288/13919  
f 16309/16299/13930 16310/16298/13929 16363/16353/13984  
f 16038/16028/13659 16371/16360/13991 16303/16292/13923  
f 16130/16118/13749 16337/16326/13957 16129/16119/13750  
f 16337/16326/13957 16130/16118/13749 16178/16165/13796  
f 16128/16117/13748 16112/16101/13732 16130/16118/13749  
f 16112/16101/13732 16177/16166/13797 16130/16118/13749  
f 16372/16361/13992 16325/16313/13944 16110/16099/13730  
f 16325/16313/13944 16372/16361/13992 16339/16328/13959  
f 16110/16099/13730 16106/16096/13727 16107/16095/13726  
f 16106/16096/13727 16110/16099/13730 16325/16313/13944  
f 16340/16329/13960 16179/16168/13799 16324/16314/13945  
f 16179/16168/13799 16340/16329/13960 16338/16327/13958  
f 16111/16100/13731 16324/16314/13945 16179/16168/13799  
f 16112/16101/13732 16111/16100/13731 16179/16168/13799  
f 16192/16182/13813 16201/16190/13821 16202/16191/13822  
f 16330/16319/13950 16198/16187/13818 16201/16190/13821  
f 16198/16187/13818 16330/16319/13950 15933/15922/13552  
f 16312/16301/13932 16309/16299/13930 16363/16353/13984  
f 16005/15994/13625 15997/15988/13619 16312/16301/13932  
f 16163/16152/13783 16171/16161/13792 16166/16156/13787  
f 16171/16161/13792 16163/16152/13783 16162/16149/13780  
f 16158/16148/13779 16161/16150/13781 16163/16152/13783  
f 16163/16152/13783 16166/16156/13787 16164/16153/13784  
f 16375/16362/13993 16374/16363/13994 16373/16364/13995  
f 16373/16364/13995 16374/16363/13994 16376/16365/13996  
f 16378/16366/13997 16377/16367/13998 16373/16364/13995  
f 16381/16368/13999 16380/16369/14000 16379/16370/14001  
f 16380/16369/14000 16381/16368/13999 16382/16371/14002  
f 16380/16369/14000 16383/16372/14003 16379/16370/14001  
f 16383/16372/14003 16380/16369/14000 16384/16373/14004  
f 16382/16371/14002 16386/16374/14005 16385/16375/14006  
f 16386/16374/14005 16382/16371/14002 16381/16368/13999  
f 16388/16376/14007 16386/16374/14005 16387/16377/14008  
f 16386/16374/14005 16388/16376/14007 16385/16375/14006  
f 16384/16373/14004 16389/16378/14009 16383/16372/14003  
f 16389/16378/14009 16384/16373/14004 16390/16379/14010  
f 16377/16367/13998 16392/16380/14011 16391/16381/14012  
f 16392/16380/14011 16377/16367/13998 16387/16377/14008  
f 16393/16382/14013 16391/16381/14012 16392/16380/14011  
f 16391/16381/14012 16393/16382/14013 16394/16383/14014  
f 16394/16383/14014 16396/16384/14015 16395/16385/14016  
f 16396/16384/14015 16394/16383/14014 16393/16382/14013  
f 16395/16385/14016 16398/16386/14017 16397/16387/14018  
f 16398/16386/14017 16395/16385/14016 16396/16384/14015  
f 16391/16381/14012 16394/16383/14014 16373/16364/13995  
f 16373/16364/13995 16395/16385/14016 16397/16387/14018  
f 16400/16388/14019 16399/16389/14019 16397/16387/14018  
f 16402/16390/14020 16401/16391/14020 16398/16386/14017  
f 16373/16364/13995 16079/16068/13699 16306/16295/13926  
f 16404/16392/14021 16403/16393/14022 16373/16364/13995  
f 16389/16378/14009 16406/16394/14023 16405/16395/14024  
f 16406/16394/14023 16389/16378/14009 16390/16379/14010  
f 16406/16394/14023 16407/16396/14025 16405/16395/14024  
f 16375/16362/13993 16373/16364/13995 16403/16393/14022  
f 16373/16364/13995 16376/16365/13996 16378/16366/13997  
f 16373/16364/13995 16377/16367/13998 16391/16381/14012  
f 16373/16364/13995 16394/16383/14014 16395/16385/14016  
f 16373/16364/13995 16397/16387/14018 16079/16068/13699  
f 16404/16392/14021 16373/16364/13995 16408/16397/14026  
f 16373/16364/13995 16306/16295/13926 16408/16397/14026  
f 16036/16023/13654 16358/16347/13978 16037/16026/13657  
f 16358/16347/13978 16036/16023/13654 16299/16288/13919  
f 16037/16026/13657 16371/16360/13991 16356/16345/13976  
f 16371/16360/13991 16037/16026/13657 16358/16347/13978  
f 16369/16357/13988 16356/16345/13976 16038/16028/13659  
f 16037/16026/13657 16357/16344/13975 16035/16024/13655  
f 16369/16357/13988 16370/16359/13990 16368/16358/13989  
f 16303/16292/13923 16371/16360/13991 16358/16347/13978  
f 16356/16345/13976 16371/16360/13991 16038/16028/13659  
f 16299/16288/13919 16296/16286/13917 16358/16347/13978  
f 16299/16288/13919 16291/16282/13913 16296/16286/13917  
f 16359/16349/13980 16191/16180/13811 16190/16177/13808  
f 16191/16180/13811 16359/16349/13980 16360/16348/13979  
f 16190/16177/13808 16315/16306/13937 16359/16349/13980  
f 16190/16177/13808 16317/16304/13935 16315/16306/13937  
f 16106/16096/13727 16102/16091/13722 16098/16087/13718  
f 16102/16091/13722 16106/16096/13727 16111/16100/13731  
f 16098/16087/13718 16097/16086/13717 16096/16083/13714  
f 16097/16086/13717 16098/16087/13718 16102/16091/13722  
f 16086/16077/13708 16081/16070/13701 16080/16069/13700  
f 16081/16070/13701 16086/16077/13708 16087/16076/13707  
f 16343/16330/13961 16091/16079/13710 16093/16082/13713  
f 16091/16079/13710 16343/16330/13961 16108/16098/13729  
f 16344/16333/13964 16093/16082/13713 16092/16081/13712  
f 16093/16082/13713 16344/16333/13964 16343/16330/13961  
f 16409/16398/14027 16110/16099/13730 16109/16097/13728  
f 16110/16099/13730 16409/16398/14027 16372/16361/13992  
f 16410/16399/14028 16109/16097/13728 16341/16332/13963  
f 16109/16097/13728 16410/16399/14028 16409/16398/14027  
f 16411/16400/14029 16341/16332/13963 16342/16331/13962  
f 16341/16332/13963 16411/16400/14029 16410/16399/14028  
f 16347/16334/13965 16016/16005/13636 16350/16339/13970  
f 16016/16005/13636 16347/16334/13965 16218/16206/13837  
f 16217/16207/13838 16347/16334/13965 16345/16336/13967  
f 16347/16334/13965 16217/16207/13838 16218/16206/13837  
f 16335/16324/13955 16170/16158/13789 16334/16323/13954  
f 16264/16253/13884 16322/16310/13941 16253/16242/13873  
f 16322/16310/13941 16264/16253/13884 16266/16255/13886  
f 16231/16220/13851 16232/16222/13853 16230/16219/13850  
f 16230/16219/13850 16232/16222/13853 16242/16232/13863  
f 16279/16269/13900 16028/16017/13648 16012/16001/13632  
f 16029/16018/13649 16028/16017/13648 16293/16280/13911  
f 16214/16204/13835 16222/16211/13842 16215/16203/13834  
f 16222/16211/13842 16214/16204/13835 16220/16209/13840  
f 16219/16210/13841 16223/16212/13843 16360/16348/13979  
f 16223/16212/13843 16219/16210/13841 16220/16209/13840  
f 16207/16196/13827 16327/16316/13947 16223/16212/13843  
f 16327/16316/13947 16207/16196/13827 16187/16176/13807  
f 16412/16401/14030 16328/16318/13949 16329/16317/13948  
f 16328/16318/14031 16414/16402/14032 16413/16403/14033  
f 16415/16404/14034 16184/16175/13806 16183/16172/13803  
f 16184/16175/13806 16416/16405/14035 16329/16317/13948  
f 16183/16172/13803 16185/16174/13805 16180/16170/13801  
f 16185/16174/13805 16183/16172/13803 16184/16175/13806  
f 16208/16197/13828 16180/16170/13801 16185/16174/13805  
f 16180/16170/13801 16208/16197/13828 16181/16169/13800  
f 16358/16347/13978 16301/16289/13920 16303/16292/13923  
f 16192/16182/13813 16202/16191/13822 16188/16179/13810  
f 16038/16028/13659 15913/15915/13545 16369/16357/13988  
f 16154/16144/13775 16153/16140/13771 16151/16142/13773  
f 16398/16386/14017 16072/16063/13694 16397/16387/14018  
f 16231/16220/13851 16278/16267/13898 16233/16221/13852  
f 16321/16311/13942 16252/16241/13872 16253/16242/13873  
f 16247/16236/13867 16225/16214/13845 16246/16235/13866  
f 16246/16235/13866 16320/16308/13939 16247/16236/13867  
f 16051/16040/13671 16056/16045/13676 16054/16043/13674  
f 15913/15915/13545 16370/16359/13990 16369/16357/13988  
f 16485/16406/14036 16484/16407/14037 16483/16408/14038  
f 16413/16403/14039 16486/16409/14040 16484/16407/14037  
f 16485/16406/14036 16413/16403/14039 16484/16407/14037  
f 16489/16410/14041 16488/16411/14042 16487/16412/14043  
f 16487/16412/14043 16491/16413/14044 16490/16414/14045  
f 16491/16413/14044 16487/16412/14043 16488/16411/14042  
f 16491/16413/14044 16493/16415/14046 16492/16416/14047  
f 16493/16415/14046 16491/16413/14044 16488/16411/14042  
f 16488/16411/14042 16494/16417/14048 16493/16415/14046  
f 16494/16417/14048 16488/16411/14042 16495/16418/14049  
f 16496/16419/14050 16494/16417/14048 16495/16418/14049  
f 16495/16418/14049 16497/16420/14051 16496/16419/14050  
f 16495/16418/14049 16499/16421/14052 16498/16422/14053  
f 16499/16421/14052 16495/16418/14049 16500/16423/14054  
f 16495/16418/14049 16498/16422/14053 16497/16420/14051  
f 16503/16424/14055 16502/16425/14056 16501/16426/14057  
f 16506/16427/14058 16505/16428/14059 16504/16429/14060  
f 16509/16430/14061 16508/16431/14062 16507/16432/14063  
f 16508/16431/14062 16509/16430/14061 16510/16433/14064  
f 16513/16434/14065 16512/16435/14066 16511/16436/14067  
f 16512/16435/14066 16513/16434/14065 16514/16437/14068  
f 16516/16438/14069 16515/16439/14070 16514/16437/14068  
f 16519/16440/14071 16518/16441/14072 16517/16442/14073  
f 16518/16441/14072 16519/16440/14071 16520/16443/14074  
f 16522/16444/14075 16512/16435/14066 16521/16445/14076  
f 16512/16435/14066 16522/16444/14075 16511/16436/14067  
f 16524/16446/14077 16515/16439/14070 16523/16447/14078  
f 16527/16448/14079 16526/16449/14080 16525/16450/14081  
f 16530/16451/14082 16529/16452/14083 16528/16453/14084  
f 16533/16454/14085 16532/16455/14086 16531/16456/14087  
f 16536/16457/14088 16535/16458/14089 16534/16459/14090  
f 16537/16460/14091 16515/16439/14070 16524/16446/14077  
f 16540/16461/14092 16539/16462/14093 16538/16463/14094  
f 16539/16462/14093 16540/16461/14092 16541/16464/14095  
f 16544/16465/14096 16543/16466/14097 16542/16467/14098  
f 16547/16468/14099 16546/16469/14100 16545/16470/14101  
f 16546/16469/14100 16547/16468/14099 16548/16471/14102  
f 16548/16471/14102 16549/16472/14103 16546/16469/14100  
f 16549/16472/14103 16548/16471/14102 16550/16473/14104  
f 16525/16450/14081 16551/16474/14105 16501/16426/14057  
f 16554/16475/14106 16553/16476/14107 16552/16477/14108  
f 16541/16464/14095 16555/16478/13655 16539/16462/14093  
f 16555/16478/13655 16541/16464/14095 16524/16446/14077  
f 16557/16479/14109 16555/16478/13655 16556/16480/14110  
f 16525/16450/14081 16526/16449/14080 16551/16474/14105  
f 16556/16480/14110 16555/16478/13655 16524/16446/14077  
f 16556/16480/14110 16524/16446/14077 16523/16447/14078  
f 16523/16447/14078 16515/16439/14070 16516/16438/14069  
f 16501/16426/14057 16551/16474/14105 16558/16481/14111  
f 16520/16443/14074 16559/16482/14112 16518/16441/14072  
f 16561/16483/14113 16505/16428/14059 16560/16484/14114  
f 16505/16428/14059 16561/16483/14113 16562/16485/14115  
f 16565/16486/14116 16564/16487/14065 16563/16488/14067  
f 16564/16487/14065 16565/16486/14116 16566/16489/14117  
f 16569/16490/14118 16568/16491/14119 16567/16492/14120  
f 16572/16493/14121 16571/16494/14122 16570/16495/14123  
f 16571/16494/14122 16572/16493/14121 16562/16485/14115  
f 16562/16485/14115 16573/16496/14124 16571/16494/14122  
f 16573/16496/14124 16562/16485/14115 16561/16483/14113  
f 16566/16489/14117 16575/16497/14125 16574/16498/14126  
f 16575/16497/14125 16566/16489/14117 16565/16486/14116  
f 16577/16499/14117 16568/16491/14119 16576/16500/14127  
f 16568/16491/14119 16577/16499/14117 16567/16492/14120  
f 16570/16495/14123 16571/16494/14122 16578/16501/14128  
f 16571/16494/14122 16573/16496/14124 16578/16501/14128  
f 16574/16498/14126 16575/16497/14125 16579/16502/14129  
f 16542/16467/14098 16543/16466/14097 16580/16503/14130  
f 16582/16504/14131 16542/16467/14098 16581/16505/14132  
f 16542/16467/14098 16582/16504/14131 16544/16465/14096  
f 16540/16461/14092 16584/16506/14133 16583/16507/14134  
f 16584/16506/14133 16540/16461/14092 16538/16463/14094  
f 16586/16508/14058 16585/16509/14135 16509/16430/14061  
f 16521/16445/14076 16550/16473/14104 16522/16444/14075  
f 16550/16473/14104 16521/16445/14076 16549/16472/14103  
f 16517/16442/14073 16510/16433/14064 16519/16440/14071  
f 16510/16433/14064 16517/16442/14073 16508/16431/14062  
f 16528/16453/14084 16557/16479/14109 16556/16480/14110  
f 16557/16479/14109 16528/16453/14084 16529/16452/14083  
f 16533/16454/14085 16535/16458/14089 16532/16455/14086  
f 16535/16458/14089 16533/16454/14085 16534/16459/14090  
f 16526/16449/14080 16527/16448/14079 16553/16476/14107  
f 16582/16504/14131 16581/16505/14132 16587/16510/14136  
f 16588/16511/14137 16583/16507/14134 16584/16506/14133  
f 16589/16512/14138 16580/16503/14130 16543/16466/14097  
f 16507/16432/14063 16590/16513/14139 16586/16508/14058  
f 16506/16427/14058 16591/16514/14140 16505/16428/14059  
f 16505/16428/14059 16591/16514/14140 16592/16515/14141  
f 16558/16481/14111 16593/16516/14142 16503/16424/14055  
f 16576/16500/14127 16594/16517/14065 16577/16499/14117  
f 16594/16517/14065 16576/16500/14127 16595/16518/14143  
f 16516/16438/14069 16514/16437/14068 16513/16434/14065  
f 16558/16481/14111 16503/16424/14055 16501/16426/14057  
f 16507/16432/14063 16586/16508/14058 16509/16430/14061  
f 16572/16493/14121 16505/16428/14059 16562/16485/14115  
f 16505/16428/14059 16572/16493/14121 16504/16429/14060  
f 16505/16428/14059 16592/16515/14141 16560/16484/14114  
f 16598/16519/14144 16597/16520/14145 16596/16521/14145  
f 16527/16448/14079 16552/16477/14108 16553/16476/14107  
f 16601/16522/14146 16600/16523/14147 16599/16524/14148  
f 16602/16525/14149 16599/16524/14148 16600/16523/14147  
f 16604/16526/14150 16603/16527/14151 16602/16525/14149  
f 16603/16527/14151 16599/16524/14148 16602/16525/14149  
f 16616/16528/14152 16603/16527/14151 16604/16526/14150  
f 16617/16529/14153 16601/16522/14146 16599/16524/14148  
f 16604/16526/14150 16618/16530/14154 16616/16528/14152  
f 16622/16531/14155 16621/16532/14156 16620/16533/14157  
f 16619/16534/14158 16622/16531/14155 16620/16533/14157  
f 16626/16535/14159 16625/16536/14160 16624/16537/14161  
f 16623/16538/14162 16626/16535/14159 16624/16537/14161  
f 16629/16539/14163 16628/16540/14164 16627/16541/14165  
f 16630/16542/14166 16629/16539/14163 16627/16541/14165  
f 16632/16543/14167 16631/16544/14168 16628/16540/14164  
f 16629/16539/14163 16632/16543/14167 16628/16540/14164  
f 15948/15939/13569 16634/16545/14169 16633/16546/14170  
f 15951/15940/13570 15948/15939/13569 16633/16546/14170  
f 16634/16545/14169 16626/16535/14159 16623/16538/14162  
f 16633/16546/14170 16634/16545/14169 16623/16538/14162  
f 15952/15942/13572 15953/15941/13571 16631/16544/14168  
f 16632/16543/14167 15952/15942/13572 16631/16544/14168  
f 16636/16547/14171 16635/16548/14172 16620/16533/14173  
f 16637/16549/14174 16636/16547/14171 16620/16533/14173  
f 16637/16549/14174 16620/16533/14173 16638/16550/14175  
f 16639/16551/14176 16637/16549/14174 16638/16550/14175  
f 16630/16542/14166 16627/16541/14165 16635/16548/14172  
f 16636/16547/14171 16630/16542/14166 16635/16548/14172  
f 16625/16536/14160 16622/16531/14155 16619/16534/14158  
f 16624/16537/14161 16625/16536/14160 16619/16534/14158  
f 16621/16532/14156 16641/16552/14177 16640/16553/14178  
f 16620/16533/14157 16621/16532/14156 16640/16553/14178  
f 16641/16552/14177 16639/16551/14176 16638/16550/14175  
f 16642/16554/14179 16621/16532/14156 16622/16531/14155  
f 16643/16555/14180 16642/16554/14179 16622/16531/14155  
f 16645/16556/14181 16644/16557/14182 16625/16536/14160  
f 16626/16535/14159 16645/16556/14181 16625/16536/14160  
f 16646/16558/14183 16629/16539/14163 16630/16542/14166  
f 16647/16559/14184 16646/16558/14183 16630/16542/14166  
f 16648/16560/14185 16632/16543/14167 16629/16539/14163  
f 16646/16558/14183 16648/16560/14185 16629/16539/14163  
f 16649/16561/14186 16634/16545/14169 15948/15939/13569  
f 15968/15958/13589 16649/16561/14186 15948/15939/13569  
f 16649/16561/14186 16645/16556/14181 16626/16535/14159  
f 16634/16545/14169 16649/16561/14186 16626/16535/14159  
f 15970/15959/13590 15952/15942/13572 16632/16543/14167  
f 16648/16560/14185 15970/15959/13590 16632/16543/14167  
f 16650/16562/14187 16636/16547/14171 16637/16549/14174  
f 16651/16563/14188 16650/16562/14187 16637/16549/14174  
f 16651/16563/14188 16637/16549/14174 16639/16551/14176  
f 16652/16564/14189 16651/16563/14188 16639/16551/14176  
f 16650/16562/14187 16647/16559/14184 16630/16542/14166  
f 16636/16547/14171 16650/16562/14187 16630/16542/14166  
f 16644/16557/14182 16643/16555/14180 16622/16531/14155  
f 16625/16536/14160 16644/16557/14182 16622/16531/14155  
f 16653/16565/14190 16641/16552/14177 16621/16532/14156  
f 16642/16554/14179 16653/16565/14190 16621/16532/14156  
f 16652/16564/14189 16639/16551/14176 16641/16552/14177  
f 16653/16565/14190 16652/16564/14189 16641/16552/14177  
f 16655/16566/14191 16654/16567/14192 16642/16554/14179  
f 16643/16555/14180 16655/16566/14191 16642/16554/14179  
f 16656/16568/14193 16644/16557/14182 16645/16556/14181  
f 16657/16569/14194 16656/16568/14193 16645/16556/14181  
f 16658/16570/14195 16646/16558/14183 16647/16559/14184  
f 16659/16571/14196 16658/16570/14195 16647/16559/14184  
f 16660/16572/14197 16648/16560/14185 16646/16558/14183  
f 16658/16570/14195 16660/16572/14197 16646/16558/14183  
f 15982/15972/13603 16661/16573/14198 16649/16561/14186  
f 15968/15958/13589 15982/15972/13603 16649/16561/14186  
f 16661/16573/14198 16657/16569/14194 16645/16556/14181  
f 16649/16561/14186 16661/16573/14198 16645/16556/14181  
f 16660/16572/14197 15984/15973/13604 15970/15959/13590  
f 16648/16560/14185 16660/16572/14197 15970/15959/13590  
f 16663/16574/14199 16662/16575/14200 16650/16562/14187  
f 16651/16563/14188 16663/16574/14199 16650/16562/14187  
f 16664/16576/14201 16663/16574/14199 16651/16563/14188  
f 16652/16564/14189 16664/16576/14201 16651/16563/14188  
f 16662/16575/14200 16659/16571/14196 16647/16559/14184  
f 16650/16562/14187 16662/16575/14200 16647/16559/14184  
f 16655/16566/14191 16643/16555/14180 16644/16557/14182  
f 16656/16568/14193 16655/16566/14191 16644/16557/14182  
f 16665/16577/14202 16653/16565/14190 16642/16554/14179  
f 16654/16567/14192 16665/16577/14202 16642/16554/14179  
f 16664/16576/14201 16652/16564/14189 16653/16565/14190  
f 16665/16577/14202 16664/16576/14201 16653/16565/14190  
f 16666/16578/14203 16654/16567/14192 16655/16566/14191  
f 16667/16579/14204 16656/16568/14193 16657/16569/14194  
f 16668/16580/14205 16667/16579/14204 16657/16569/14194  
f 16667/16579/14204 16668/16580/14205 16658/16570/14195  
f 16659/16571/14196 16667/16579/14204 16658/16570/14195  
f 16668/16580/14205 16669/16581/14206 16660/16572/14197  
f 16658/16570/14195 16668/16580/14205 16660/16572/14197  
f 16669/16581/14206 16661/16573/14198 15982/15972/13603  
f 15993/15982/13613 16669/16581/14206 15982/15972/13603  
f 16668/16580/14205 16657/16569/14194 16661/16573/14198  
f 16669/16581/14206 16668/16580/14205 16661/16573/14198  
f 16669/16581/14206 15993/15982/13613 15984/15973/13604  
f 16660/16572/14197 16669/16581/14206 15984/15973/13604  
f 16667/16579/14204 16662/16575/14200 16663/16574/14199  
f 16667/16579/14204 16663/16574/14199 16664/16576/14201  
f 16667/16579/14204 16659/16571/14196 16662/16575/14200  
f 16666/16578/14203 16655/16566/14191 16656/16568/14193  
f 16667/16579/14204 16666/16578/14203 16656/16568/14193  
f 16666/16578/14203 16665/16577/14202 16654/16567/14192  
f 16666/16578/14203 16667/16579/14204 16664/16576/14201  
f 16665/16577/14202 16666/16578/14203 16664/16576/14201  
f 16672/16582/14207 16671/16583/14208 16670/16584/14209  
f 16675/16585/14210 16674/16586/14211 16673/16587/14212  
f 16676/16588/14213 16673/16587/14212 16674/16586/14211  
f 16678/16589/14214 16673/16587/14212 16677/16590/14215  
f 16676/16588/14213 16677/16590/14215 16673/16587/14212  
f 16673/16587/14212 16678/16589/14214 16679/16591/14216  
f 16680/16592/14217 16679/16591/14216 16678/16589/14214  
f 16681/16593/14218 16675/16585/14210 16679/16591/14216  
f 16673/16587/14212 16679/16591/14216 16675/16585/14210  
f 16684/16594/14219 16683/16595/14220 16682/16596/14221  
f 16685/16597/14222 16682/16596/14221 16683/16595/14220  
f 16687/16598/14223 16686/16599/14224 16674/16586/14211  
f 16676/16588/14213 16674/16586/14211 16686/16599/14224  
f 16686/16599/14224 16688/16600/14225 16676/16588/14213  
f 16677/16590/14215 16676/16588/14213 16688/16600/14225  
f 16690/16601/14226 16689/16602/14227 16680/16592/14217  
f 16679/16591/14216 16680/16592/14217 16689/16602/14227  
f 16693/16603/14228 16692/16604/14229 16691/16605/14230  
f 16694/16606/14231 16691/16605/14230 16692/16604/14229  
f 16680/16592/14217 16678/16589/14214 16691/16605/14230  
f 16684/16594/14219 16691/16605/14230 16678/16589/14214  
f 16697/16607/14232 16696/16608/14233 16695/16609/14234  
f 16698/16610/14235 16695/16609/14234 16696/16608/14233  
f 16699/16611/14236 16681/16593/14218 16689/16602/14227  
f 16679/16591/14216 16689/16602/14227 16681/16593/14218  
f 16686/16599/14224 16687/16598/14223 16700/16612/14237  
f 16701/16613/14238 16700/16612/14237 16687/16598/14223  
f 16703/16614/14239 16701/16613/14238 16702/16615/14240  
f 16687/16598/14223 16702/16615/14240 16701/16613/14238  
f 16700/16612/14237 16704/16616/14241 16686/16599/14224  
f 16688/16600/14225 16686/16599/14224 16704/16616/14241  
f 16700/16612/14237 16701/16613/14238 16705/16617/14242  
f 16706/16618/14243 16705/16617/14242 16701/16613/14238  
f 16701/16613/14238 16703/16614/14239 16706/16618/14243  
f 16707/16619/14244 16706/16618/14243 16703/16614/14239  
f 16706/16618/14243 16709/16620/14245 16708/16621/14246  
f 16712/16622/14247 16711/16623/14248 16710/16624/14249  
f 16713/16625/14250 16710/16624/14249 16711/16623/14248  
f 16715/16626/14251 16617/16529/14153 16714/16627/14252  
f 16716/16628/14253 16714/16627/14252 16617/16529/14153  
f 16718/16629/14254 16716/16628/14253 16717/16630/14255  
f 16617/16529/14153 16717/16630/14255 16716/16628/14253  
f 16720/16631/14256 16719/16632/14257 16718/16629/14254  
f 16716/16628/14253 16718/16629/14254 16719/16632/14257  
f 16719/16632/14257 16721/16633/14258 16716/16628/14253  
f 16714/16627/14252 16716/16628/14253 16721/16633/14258  
f 16724/16634/14259 16723/16635/14260 16722/16636/14261  
f 16725/16637/14262 16722/16636/14261 16723/16635/14260  
f 16719/16632/14257 16720/16631/14256 16726/16638/14263  
f 16727/16639/14264 16726/16638/14263 16720/16631/14256  
f 16726/16638/14263 16727/16639/14264 16728/16640/14265  
f 16729/16641/14266 16728/16640/14265 16727/16639/14264  
f 16732/16642/14267 16731/16643/14268 16730/16644/14269  
f 16726/16638/14263 16733/16645/14270 16719/16632/14257  
f 16721/16633/14258 16719/16632/14257 16733/16645/14270  
f 16728/16640/14265 16733/16645/14270 16726/16638/14263  
f 16730/16644/14269 16731/16643/14268 16728/16640/14265  
f 16728/16640/14265 16729/16641/14266 16730/16644/14269  
f 16734/16646/14271 16730/16644/14269 16729/16641/14266  
f 16736/16647/14272 16735/16648/14273 16734/16646/14271  
f 16730/16644/14269 16734/16646/14271 16735/16648/14273  
f 16735/16648/14273 16737/16649/14274 16730/16644/14269  
f 16732/16642/14267 16730/16644/14269 16737/16649/14274  
f 16740/16650/14275 16739/16651/14276 16738/16652/14277  
f 16741/16653/14278 16738/16652/14277 16739/16651/14276  
f 16723/16635/14260 16724/16634/14259 16740/16650/14275  
f 16739/16651/14276 16740/16650/14275 16724/16634/14259  
f 16738/16652/14277 16742/16654/14279 16740/16650/14275  
f 16743/16655/14280 16740/16650/14275 16742/16654/14279  
f 16745/16656/14281 16744/16657/14282 16738/16652/14277  
f 16742/16654/14279 16738/16652/14277 16744/16657/14282  
f 16747/16658/14283 16746/16659/14284 16745/16656/14281  
f 16744/16657/14282 16745/16656/14281 16746/16659/14284  
f 16748/16660/14285 16745/16656/14281 16741/16653/14278  
f 16738/16652/14277 16741/16653/14278 16745/16656/14281  
f 16751/16661/14286 16750/16662/14287 16749/16663/14288  
f 16752/16664/14289 16749/16663/14288 16750/16662/14287  
f 16754/16665/14290 16753/16666/14291 16752/16664/14289  
f 16749/16663/14288 16752/16664/14289 16753/16666/14291  
f 16750/16662/14287 16751/16661/14286 16755/16667/14292  
f 16756/16668/14293 16755/16667/14292 16751/16661/14286  
f 16753/16666/14291 16754/16665/14290 16757/16669/14294  
f 16758/16670/14295 16757/16669/14294 16754/16665/14290  
f 16761/16671/14296 16760/16672/14297 16759/16673/14298  
f 16762/16674/14299 16759/16673/14298 16760/16672/14297  
f 16765/16675/14300 16764/16676/14301 16763/16677/14302  
f 16766/16678/14303 16763/16677/14302 16764/16676/14301  
f 16768/16679/14304 16767/16680/14305 16762/16674/14299  
f 16759/16673/14298 16762/16674/14299 16767/16680/14305  
f 16763/16677/14302 16766/16678/14303 16769/16681/14306  
f 16770/16682/14307 16769/16681/14306 16766/16678/14303  
f 16773/16683/14308 16772/16684/14309 16771/16685/14310  
f 16774/16686/14311 16771/16685/14310 16772/16684/14309  
f 16775/16687/14312 16768/16679/14304 16771/16685/14310  
f 16762/16674/14299 16771/16685/14310 16768/16679/14304  
f 16737/16649/14274 16735/16648/14273 16772/16684/14309  
f 16776/16688/14313 16772/16684/14309 16735/16648/14273  
f 16773/16683/14308 16760/16672/14297 16777/16689/14314  
f 16747/16658/14283 16777/16689/14314 16760/16672/14297  
f 16780/16690/14315 16779/16691/14316 16778/16692/14317  
f 16774/16686/14311 16778/16692/14317 16779/16691/14316  
f 16782/16693/14318 16780/16690/14315 16781/16694/14319  
f 16778/16692/14317 16781/16694/14319 16780/16690/14315  
f 16784/16695/14320 16783/16696/14321 16775/16687/14312  
f 16768/16679/14304 16775/16687/14312 16783/16696/14321  
f 16786/16697/14322 16783/16696/14321 16785/16698/14323  
f 16787/16699/14324 16785/16698/14323 16783/16696/14321  
f 16779/16691/14316 16780/16690/14315 16788/16700/14325  
f 16789/16701/14326 16788/16700/14325 16780/16690/14315  
f 16745/16656/14281 16748/16660/14285 16747/16658/14283  
f 16777/16689/14314 16747/16658/14283 16748/16660/14285  
f 16735/16648/14273 16736/16647/14272 16776/16688/14313  
f 16790/16702/14327 16776/16688/14313 16736/16647/14272  
f 16792/16703/14328 16790/16702/14327 16791/16704/14329  
f 16736/16647/14272 16791/16704/14329 16790/16702/14327  
f 16790/16702/14327 16792/16703/14328 16781/16694/14319  
f 16793/16705/14330 16781/16694/14319 16792/16703/14328  
f 16792/16703/14328 16794/16706/14331 16793/16705/14330  
f 16795/16707/14332 16793/16705/14330 16794/16706/14331  
f 16794/16706/14331 16792/16703/14328 16796/16708/14333  
f 16791/16704/14329 16796/16708/14333 16792/16703/14328  
f 16791/16704/14329 16797/16709/14334 16796/16708/14333  
f 16798/16710/14335 16796/16708/14333 16797/16709/14334  
f 16797/16709/14334 16791/16704/14329 16799/16711/14336  
f 16800/16712/14337 16799/16711/14336 16791/16704/14329  
f 16734/16646/14271 16800/16712/14337 16736/16647/14272  
f 16791/16704/14329 16736/16647/14272 16800/16712/14337  
f 16802/16713/14338 16801/16714/14339 16795/16707/14332  
f 16793/16705/14330 16795/16707/14332 16801/16714/14339  
f 16804/16715/14340 16803/16716/14341 16802/16713/14338  
f 16801/16714/14339 16802/16713/14338 16803/16716/14341  
f 16801/16714/14339 16803/16716/14341 16782/16693/14318  
f 16805/16717/14342 16782/16693/14318 16803/16716/14341  
f 16781/16694/14319 16793/16705/14330 16782/16693/14318  
f 16801/16714/14339 16782/16693/14318 16793/16705/14330  
f 16789/16701/14326 16780/16690/14315 16805/16717/14342  
f 16782/16693/14318 16805/16717/14342 16780/16690/14315  
f 16807/16718/14343 16806/16719/14344 16805/16717/14342  
f 16809/16720/14345 16798/16710/14335 16808/16721/14346  
f 16797/16709/14334 16808/16721/14346 16798/16710/14335  
f 16811/16722/14347 16808/16721/14346 16810/16723/14348  
f 16812/16724/14349 16810/16723/14348 16808/16721/14346  
f 16814/16725/14350 16813/16726/14351 16812/16724/14349  
f 16810/16723/14348 16812/16724/14349 16813/16726/14351  
f 16815/16727/14352 16814/16725/14350 16799/16711/14336  
f 16812/16724/14349 16799/16711/14336 16814/16725/14350  
f 16813/16726/14351 16814/16725/14350 16816/16728/14353  
f 16817/16729/14354 16816/16728/14353 16814/16725/14350  
f 16814/16725/14350 16815/16727/14352 16817/16729/14354  
f 16818/16730/14355 16817/16729/14354 16815/16727/14352  
f 16820/16731/14356 16819/16732/14357 16817/16729/14354  
f 16816/16728/14353 16817/16729/14354 16819/16732/14357  
f 16823/16733/14358 16822/16734/14359 16821/16735/14360  
f 16820/16731/14356 16821/16735/14360 16822/16734/14359  
f 16825/16736/14361 16824/16737/14362 16811/16722/14347  
f 16826/16738/14363 16811/16722/14347 16824/16737/14362  
f 16825/16736/14361 16811/16722/14347 16827/16739/14364  
f 16830/16740/14365 16829/16741/14366 16828/16742/14367  
f 16154/16144/13775 16155/16143/13774 16830/16740/14365  
f 16825/16736/14361 16830/16740/14365 16155/16143/13774  
f 16832/16743/14368 16828/16742/14367 16831/16744/14369  
f 16829/16741/14366 16831/16744/14369 16828/16742/14367  
f 16834/16745/14370 16831/16744/14369 16833/16746/14371  
f 16836/16747/14372 16835/16748/14373 16162/16149/13780  
f 16837/16749/14374 16162/16149/13780 16835/16748/14373  
f 16834/16745/14370 16833/16746/14371 16838/16750/14375  
f 16839/16751/14376 16838/16750/14375 16833/16746/14371  
f 16841/16752/14377 16838/16750/14375 16840/16753/14378  
f 16842/16754/14379 16840/16753/14378 16838/16750/14375  
f 16844/16755/14380 16843/16756/14381 16842/16754/14379  
f 16840/16753/14378 16842/16754/14379 16843/16756/14381  
f 16171/16161/13792 16841/16752/14377 16172/16160/13791  
f 16840/16753/14378 16172/16160/13791 16841/16752/14377  
f 16844/16755/14380 16845/16757/14382 16843/16756/14381  
f 16804/16715/14340 16846/16758/14383 16803/16716/14341  
f 16847/16759/14384 16803/16716/14341 16846/16758/14383  
f 16176/16167/13798 16848/16760/14385 16178/16165/13796  
f 16806/16719/14344 16178/16165/13796 16848/16760/14385  
f 16849/16761/14386 16789/16701/14326 16848/16760/14385  
f 16851/16762/14387 16699/16611/14236 16850/16763/14388  
f 16689/16602/14227 16850/16763/14388 16699/16611/14236  
f 16699/16611/14236 16851/16762/14387 16852/16764/14389  
f 16853/16765/14390 16852/16764/14389 16851/16762/14387  
f 16856/16766/14391 16855/16767/14392 16854/16768/14393  
f 16857/16769/14394 16854/16768/14393 16855/16767/14392  
f 16860/16770/14395 16859/16771/14396 16858/16772/14397  
f 16861/16773/14398 16858/16772/14397 16859/16771/14396  
f 16859/16771/14396 16863/16774/14399 16862/16775/14400  
f 16864/16776/14401 16862/16775/14400 16863/16774/14399  
f 16854/16768/14393 16866/16777/14402 16865/16778/14403  
f 16867/16779/14404 16865/16778/14403 16866/16777/14402  
f 16868/16780/14405 16616/16528/14152 16618/16530/14154  
f 16869/16781/14406 16717/16630/14255 16616/16528/14152  
f 16603/16527/14151 16616/16528/14152 16717/16630/14255  
f 16616/16528/14152 16868/16780/14405 16869/16781/14406  
f 16870/16782/14407 16869/16781/14406 16868/16780/14405  
f 16868/16780/14405 16871/16783/14408 16870/16782/14407  
f 16872/16784/14409 16870/16782/14407 16871/16783/14408  
f 16601/16522/14146 16617/16529/14153 16715/16626/14251  
f 16707/16619/14244 16709/16620/14245 16706/16618/14243  
f 16717/16630/14255 16869/16781/14406 16718/16629/14254  
f 16873/16785/14410 16718/16629/14254 16869/16781/14406  
f 16718/16629/14254 16873/16785/14410 16720/16631/14256  
f 16874/16786/14411 16720/16631/14256 16873/16785/14410  
f 16720/16631/14256 16874/16786/14411 16727/16639/14264  
f 16875/16787/14412 16727/16639/14264 16874/16786/14411  
f 16727/16639/14264 16875/16787/14412 16729/16641/14266  
f 16876/16788/14413 16729/16641/14266 16875/16787/14412  
f 16729/16641/14266 16876/16788/14413 16734/16646/14271  
f 16800/16712/14337 16734/16646/14271 16876/16788/14413  
f 16874/16786/14411 16821/16735/14360 16875/16787/14412  
f 16818/16730/14355 16875/16787/14412 16821/16735/14360  
f 16875/16787/14412 16818/16730/14355 16876/16788/14413  
f 16815/16727/14352 16876/16788/14413 16818/16730/14355  
f 16799/16711/14336 16800/16712/14337 16815/16727/14352  
f 16876/16788/14413 16815/16727/14352 16800/16712/14337  
f 16869/16781/14406 16870/16782/14407 16873/16785/14410  
f 16823/16733/14358 16873/16785/14410 16870/16782/14407  
f 16873/16785/14410 16823/16733/14358 16874/16786/14411  
f 16821/16735/14360 16874/16786/14411 16823/16733/14358  
f 16822/16734/14359 16823/16733/14358 16872/16784/14409  
f 16870/16782/14407 16872/16784/14409 16823/16733/14358  
f 16817/16729/14354 16818/16730/14355 16820/16731/14356  
f 16821/16735/14360 16820/16731/14356 16818/16730/14355  
f 16859/16771/14396 16860/16770/14395 16863/16774/14399  
f 16857/16769/14394 16855/16767/14392 16877/16789/14414  
f 16878/16790/14415 16877/16789/14414 16855/16767/14392  
f 16880/16791/14416 16879/16792/14417 16850/16763/14388  
f 16878/16790/14415 16850/16763/14388 16879/16792/14417  
f 16689/16602/14227 16690/16601/14226 16850/16763/14388  
f 16880/16791/14416 16850/16763/14388 16690/16601/14226  
f 16881/16793/14418 16212/16200/13831 16880/16791/14416  
f 16213/16202/13833 16880/16791/14416 16212/16200/13831  
f 16882/16794/14419 16879/16792/14417 16215/16203/13834  
f 16216/16205/13836 16215/16203/13834 16879/16792/14417  
f 16884/16795/14420 16883/16796/14421 16696/16608/14233  
f 16698/16610/14235 16696/16608/14233 16883/16796/14421  
f 16886/16797/14422 16885/16798/14423 16221/16208/13839  
f 16222/16211/13842 16221/16208/13839 16885/16798/14423  
f 16882/16794/14419 16885/16798/14423 16877/16789/14414  
f 16887/16799/14424 16877/16789/14414 16885/16798/14423  
f 16890/16800/14425 16889/16801/14426 16888/16802/14427  
f 16891/16803/14428 16888/16802/14427 16889/16801/14426  
f 16798/16710/14335 16809/16720/14345 16892/16804/14429  
f 16893/16805/14430 16892/16804/14429 16809/16720/14345  
f 16890/16800/14425 16894/16806/14431 16889/16801/14426  
f 16895/16807/14432 16889/16801/14426 16894/16806/14431  
f 16897/16808/14433 16896/16809/14434 16895/16807/14432  
f 16888/16802/14427 16898/16810/14435 16890/16800/14425  
f 16899/16811/14436 16890/16800/14425 16898/16810/14435  
f 16899/16811/14436 16898/16810/14435 16900/16812/14437  
f 16901/16813/14438 16900/16812/14437 16898/16810/14435  
f 16900/16812/14437 16901/16813/14438 16238/16227/13858  
f 16239/16228/13859 16238/16227/13858 16901/16813/14438  
f 16903/16814/14439 16902/16815/14440 16824/16737/14362  
f 16826/16738/14363 16824/16737/14362 16902/16815/14440  
f 16905/16816/14441 16894/16806/14431 16904/16817/14442  
f 16906/16818/14443 16904/16817/14442 16894/16806/14431  
f 16796/16708/14333 16798/16710/14335 16907/16819/14444  
f 16892/16804/14429 16907/16819/14444 16798/16710/14335  
f 16671/16583/14208 16891/16803/14428 16908/16820/14445  
f 16889/16801/14426 16908/16820/14445 16891/16803/14428  
f 16909/16821/14446 16889/16801/14426 16895/16807/14432  
f 16907/16819/14444 16671/16583/14208 16910/16822/14447  
f 16672/16582/14207 16910/16822/14447 16671/16583/14208  
f 16670/16584/14209 16671/16583/14208 16908/16820/14445  
f 16911/16823/14448 16795/16707/14332 16910/16822/14447  
f 16794/16706/14331 16910/16822/14447 16795/16707/14332  
f 16913/16824/14449 16912/16825/14450 16670/16584/14209  
f 16672/16582/14207 16670/16584/14209 16912/16825/14450  
f 16908/16820/14445 16914/16826/14451 16670/16584/14209  
f 16915/16827/14452 16913/16824/14449 16914/16826/14451  
f 16670/16584/14209 16914/16826/14451 16913/16824/14449  
f 16917/16828/14453 16916/16829/14454 16913/16824/14449  
f 16912/16825/14450 16913/16824/14449 16916/16829/14454  
f 16916/16829/14454 16917/16828/14453 16918/16830/14455  
f 16919/16831/14456 16918/16830/14455 16917/16828/14453  
f 16802/16713/14338 16920/16832/14457 16804/16715/14340  
f 16921/16833/14458 16804/16715/14340 16920/16832/14457  
f 16923/16834/14459 16922/16835/14460 16919/16831/14456  
f 16918/16830/14455 16919/16831/14456 16922/16835/14460  
f 16919/16831/14456 16924/16836/14461 16923/16834/14459  
f 16925/16837/14462 16923/16834/14459 16924/16836/14461  
f 16915/16827/14452 16926/16838/14463 16913/16824/14449  
f 16917/16828/14453 16913/16824/14449 16926/16838/14463  
f 16924/16836/14461 16919/16831/14456 16926/16838/14463  
f 16917/16828/14453 16926/16838/14463 16919/16831/14456  
f 16924/16836/14461 16926/16838/14463 16927/16839/14464  
f 16928/16840/14465 16927/16839/14464 16926/16838/14463  
f 16925/16837/14462 16924/16836/14461 16929/16841/14466  
f 16927/16839/14464 16929/16841/14466 16924/16836/14461  
f 16930/16842/14467 16846/16758/14383 16921/16833/14458  
f 16804/16715/14340 16921/16833/14458 16846/16758/14383  
f 16922/16835/14460 16923/16834/14459 16269/16258/13889  
f 16270/16259/13890 16269/16258/13889 16923/16834/14459  
f 16923/16834/14459 16925/16837/14462 16270/16259/13890  
f 16271/16260/13891 16270/16259/13890 16925/16837/14462  
f 16846/16758/14383 16930/16842/14467 16272/16261/13892  
f 16273/16262/13893 16272/16261/13892 16930/16842/14467  
f 16931/16843/14468 16900/16812/14437 16275/16263/13894  
f 16238/16227/13858 16275/16263/13894 16900/16812/14437  
f 16275/16263/13894 16276/16265/13896 16931/16843/14468  
f 16932/16844/14469 16931/16843/14468 16276/16265/13896  
f 16904/16817/14442 16906/16818/14443 16932/16844/14469  
f 16931/16843/14468 16932/16844/14469 16906/16818/14443  
f 16906/16818/14443 16899/16811/14436 16931/16843/14468  
f 16900/16812/14437 16931/16843/14468 16899/16811/14436  
f 16895/16807/14432 16933/16845/14470 16909/16821/14446  
f 16935/16846/14471 16704/16616/14241 16934/16847/14472  
f 16938/16848/14473 16937/16849/14474 16936/16850/14475  
f 16939/16851/14476 16936/16850/14475 16937/16849/14474  
f 16942/16852/14477 16941/16853/14478 16940/16854/14479  
f 16943/16855/14480 16940/16854/14479 16941/16853/14478  
f 16935/16846/14471 16683/16595/14220 16688/16600/14225  
f 16677/16590/14215 16688/16600/14225 16683/16595/14220  
f 16936/16850/14475 16944/16856/14481 16938/16848/14473  
f 16945/16857/14482 16938/16848/14473 16944/16856/14481  
f 16948/16858/14483 16947/16859/14484 16946/16860/14485  
f 16950/16861/14486 16949/16862/14487 16944/16856/14481  
f 16945/16857/14482 16944/16856/14481 16949/16862/14487  
f 16948/16858/14483 16952/16863/14488 16951/16864/14489  
f 16953/16865/14490 16951/16864/14489 16952/16863/14488  
f 16705/16617/14242 16708/16621/14246 16946/16860/14485  
f 16948/16858/14483 16946/16860/14485 16708/16621/14246  
f 16954/16866/14491 16948/16858/14483 16708/16621/14246  
f 16725/16637/14262 16956/16867/14492 16955/16868/14493  
f 16957/16869/14494 16955/16868/14493 16956/16867/14492  
f 16955/16868/14493 16958/16870/14495 16725/16637/14262  
f 16722/16636/14261 16725/16637/14262 16958/16870/14495  
f 16956/16867/14492 16725/16637/14262 16959/16871/14496  
f 16723/16635/14260 16959/16871/14496 16725/16637/14262  
f 16755/16667/14292 16756/16668/14293 16960/16872/14497  
f 16961/16873/14498 16960/16872/14497 16756/16668/14293  
f 16960/16872/14497 16961/16873/14498 16962/16874/14499  
f 16963/16875/14500 16962/16874/14499 16961/16873/14498  
f 16959/16871/14496 16723/16635/14260 16743/16655/14280  
f 16740/16650/14275 16743/16655/14280 16723/16635/14260  
f 16704/16616/14241 16700/16612/14237 16705/16617/14242  
f 16965/16876/14501 16964/16877/14502 16702/16615/14240  
f 16966/16878/14503 16702/16615/14240 16964/16877/14502  
f 16702/16615/14240 16687/16598/14223 16965/16876/14501  
f 16674/16586/14211 16965/16876/14501 16687/16598/14223  
f 16967/16879/14504 16965/16876/14501 16675/16585/14210  
f 16674/16586/14211 16675/16585/14210 16965/16876/14501  
f 16968/16880/14505 16967/16879/14504 16681/16593/14218  
f 16852/16764/14389 16968/16880/14505 16699/16611/14236  
f 16681/16593/14218 16699/16611/14236 16968/16880/14505  
f 16314/16303/13934 16824/16737/14362 16155/16143/13774  
f 16825/16736/14361 16155/16143/13774 16824/16737/14362  
f 16941/16853/14478 16942/16852/14477 16695/16609/14234  
f 16697/16607/14232 16695/16609/14234 16942/16852/14477  
f 16808/16721/14346 16797/16709/14334 16812/16724/14349  
f 16799/16711/14336 16812/16724/14349 16797/16709/14334  
f 16971/16881/14506 16970/16882/14507 16969/16883/14508  
f 16819/16732/14357 16969/16883/14508 16970/16882/14507  
f 16819/16732/14357 16970/16882/14507 16816/16728/14353  
f 16839/16751/14376 16816/16728/14353 16970/16882/14507  
f 16858/16772/14397 16969/16883/14508 16860/16770/14395  
f 16833/16746/14371 16813/16726/14351 16839/16751/14376  
f 16816/16728/14353 16839/16751/14376 16813/16726/14351  
f 16827/16739/14364 16810/16723/14348 16833/16746/14371  
f 16813/16726/14351 16833/16746/14371 16810/16723/14348  
f 16925/16837/14462 16929/16841/14466 16271/16260/13891  
f 16318/16307/13938 16271/16260/13891 16929/16841/14466  
f 16909/16821/14446 16973/16884/14509 16972/16885/14510  
f 16915/16827/14452 16975/16886/14511 16974/16887/14512  
f 16751/16661/14286 16749/16663/14288 16976/16888/14513  
f 16803/16716/14341 16847/16759/14384 16805/16717/14342  
f 16807/16718/14343 16805/16717/14342 16847/16759/14384  
f 16760/16672/14297 16761/16671/14296 16747/16658/14283  
f 16746/16659/14284 16747/16658/14283 16761/16671/14296  
f 16781/16694/14319 16778/16692/14317 16790/16702/14327  
f 16776/16688/14313 16790/16702/14327 16778/16692/14317  
f 16778/16692/14317 16774/16686/14311 16776/16688/14313  
f 16772/16684/14309 16776/16688/14313 16774/16686/14311  
f 16978/16889/14514 16977/16890/14515 16788/16700/14325  
f 16784/16695/14320 16788/16700/14325 16977/16890/14515  
f 16326/16315/13946 16832/16743/14368 16835/16748/14373  
f 16811/16722/14347 16810/16723/14348 16827/16739/14364  
f 16808/16721/14346 16811/16722/14347 16809/16720/14345  
f 16826/16738/14363 16809/16720/14345 16811/16722/14347  
f 16809/16720/14345 16826/16738/14363 16893/16805/14430  
f 16902/16815/14440 16893/16805/14430 16826/16738/14363  
f 16920/16832/14457 16802/16713/14338 16911/16823/14448  
f 16795/16707/14332 16911/16823/14448 16802/16713/14338  
f 16899/16811/14436 16906/16818/14443 16890/16800/14425  
f 16894/16806/14431 16890/16800/14425 16906/16818/14443  
f 16783/16696/14321 16786/16697/14322 16768/16679/14304  
f 16767/16680/14305 16768/16679/14304 16786/16697/14322  
f 16880/16791/14416 16690/16601/14226 16881/16793/14418  
f 16694/16606/14231 16881/16793/14418 16690/16601/14226  
f 16866/16777/14402 16854/16768/14393 16979/16891/14516  
f 16857/16769/14394 16979/16891/14516 16854/16768/14393  
f 16865/16778/14403 16981/16892/14517 16980/16893/14518  
f 16879/16792/14417 16882/16794/14419 16878/16790/14415  
f 16877/16789/14414 16878/16790/14415 16882/16794/14419  
f 16880/16791/14416 16213/16202/13833 16879/16792/14417  
f 16216/16205/13836 16879/16792/14417 16213/16202/13833  
f 16872/16784/14409 16860/16770/14395 16822/16734/14359  
f 16969/16883/14508 16822/16734/14359 16860/16770/14395  
f 16822/16734/14359 16969/16883/14508 16820/16731/14356  
f 16819/16732/14357 16820/16731/14356 16969/16883/14508  
f 16982/16894/14519 16864/16776/14401 16871/16783/14408  
f 16863/16774/14399 16871/16783/14408 16864/16776/14401  
f 16852/16764/14389 16853/16765/14390 16983/16895/14520  
f 16984/16896/14521 16983/16895/14520 16853/16765/14390  
f 16705/16617/14242 16706/16618/14243 16708/16621/14246  
f 16828/16742/14367 16333/16322/13953 16154/16144/13775  
f 16326/16315/13946 16333/16322/13953 16832/16743/14368  
f 16828/16742/14367 16832/16743/14368 16333/16322/13953  
f 16843/16756/14381 16334/16323/13954 16840/16753/14378  
f 16172/16160/13791 16840/16753/14378 16334/16323/13954  
f 16843/16756/14381 16845/16757/14382 16335/16324/13955  
f 16847/16759/14384 16336/16325/13956 16807/16718/14343  
f 16337/16326/13957 16807/16718/14343 16336/16325/13956  
f 16336/16325/13956 16847/16759/14384 16272/16261/13892  
f 16846/16758/14383 16272/16261/13892 16847/16759/14384  
f 16848/16760/14385 16176/16167/13798 16849/16761/14386  
f 16338/16327/13958 16849/16761/14386 16176/16167/13798  
f 16977/16890/14515 16978/16889/14514 16339/16328/13959  
f 16340/16329/13960 16339/16328/13959 16978/16889/14514  
f 16987/16897/14522 16986/16898/14523 16985/16899/14524  
f 16988/16900/14525 16985/16899/14524 16986/16898/14523  
f 16990/16901/14526 16346/16335/13966 16989/16902/14527  
f 16348/16337/13968 16989/16902/14527 16346/16335/13966  
f 16903/16814/14439 16349/16338/13969 16901/16813/14438  
f 16239/16228/13859 16901/16813/14438 16349/16338/13969  
f 16835/16748/14373 16836/16747/14372 16326/16315/13946  
f 16685/16597/14222 16941/16853/14478 16682/16596/14221  
f 16695/16609/14234 16682/16596/14221 16941/16853/14478  
f 16698/16610/14235 16883/16796/14421 16693/16603/14228  
f 16692/16604/14229 16693/16603/14228 16883/16796/14421  
f 16695/16609/14234 16698/16610/14235 16682/16596/14221  
f 16693/16603/14228 16682/16596/14221 16698/16610/14235  
f 16989/16902/14527 16348/16337/13968 16991/16903/14528  
f 16351/16340/13971 16991/16903/14528 16348/16337/13968  
f 16694/16606/14231 16690/16601/14226 16691/16605/14230  
f 16680/16592/14217 16691/16605/14230 16690/16601/14226  
f 16691/16605/14230 16684/16594/14219 16693/16603/14228  
f 16682/16596/14221 16693/16603/14228 16684/16594/14219  
f 16212/16200/13831 16881/16793/14418 16351/16340/13971  
f 16991/16903/14528 16351/16340/13971 16881/16793/14418  
f 16881/16793/14418 16694/16606/14231 16991/16903/14528  
f 16692/16604/14229 16991/16903/14528 16694/16606/14231  
f 16683/16595/14220 16684/16594/14219 16677/16590/14215  
f 16678/16589/14214 16677/16590/14215 16684/16594/14219  
f 16934/16847/14472 16947/16859/14484 16992/16904/14529  
f 16993/16905/14530 16992/16904/14529 16947/16859/14484  
f 16683/16595/14220 16935/16846/14471 16685/16597/14222  
f 16994/16906/14531 16685/16597/14222 16935/16846/14471  
f 16992/16904/14529 16994/16906/14531 16934/16847/14472  
f 16935/16846/14471 16934/16847/14472 16994/16906/14531  
f 16947/16859/14484 16934/16847/14472 16946/16860/14485  
f 16704/16616/14241 16946/16860/14485 16934/16847/14472  
f 16943/16855/14480 16939/16851/14476 16940/16854/14479  
f 16937/16849/14474 16940/16854/14479 16939/16851/14476  
f 16997/16907/14532 16996/16908/14533 16995/16909/14534  
f 16722/16636/14261 16714/16627/14252 16724/16634/14259  
f 16721/16633/14258 16724/16634/14259 16714/16627/14252  
f 16733/16645/14270 16731/16643/14268 16739/16651/14276  
f 16741/16653/14278 16739/16651/14276 16731/16643/14268  
f 16724/16634/14259 16721/16633/14258 16739/16651/14276  
f 16733/16645/14270 16739/16651/14276 16721/16633/14258  
f 16748/16660/14285 16741/16653/14278 16732/16642/14267  
f 16731/16643/14268 16732/16642/14267 16741/16653/14278  
f 16760/16672/14297 16773/16683/14308 16762/16674/14299  
f 16771/16685/14310 16762/16674/14299 16773/16683/14308  
f 16777/16689/14314 16737/16649/14274 16773/16683/14308  
f 16772/16684/14309 16773/16683/14308 16737/16649/14274  
f 16748/16660/14285 16732/16642/14267 16777/16689/14314  
f 16737/16649/14274 16777/16689/14314 16732/16642/14267  
f 16685/16597/14222 16994/16906/14531 16941/16853/14478  
f 16943/16855/14480 16941/16853/14478 16994/16906/14531  
f 16936/16850/14475 16939/16851/14476 16993/16905/14530  
f 16992/16904/14529 16993/16905/14530 16939/16851/14476  
f 16939/16851/14476 16943/16855/14480 16992/16904/14529  
f 16994/16906/14531 16992/16904/14529 16943/16855/14480  
f 16951/16864/14489 16947/16859/14484 16948/16858/14483  
f 16993/16905/14530 16944/16856/14481 16936/16850/14475  
f 16750/16662/14287 16743/16655/14280 16752/16664/14289  
f 16742/16654/14279 16752/16664/14289 16743/16655/14280  
f 16752/16664/14289 16742/16654/14279 16754/16665/14290  
f 16744/16657/14282 16754/16665/14290 16742/16654/14279  
f 16754/16665/14290 16744/16657/14282 16758/16670/14295  
f 16746/16659/14284 16758/16670/14295 16744/16657/14282  
f 16743/16655/14280 16750/16662/14287 16959/16871/14496  
f 16755/16667/14292 16959/16871/14496 16750/16662/14287  
f 16759/16673/14298 16766/16678/14303 16761/16671/14296  
f 16764/16676/14301 16761/16671/14296 16766/16678/14303  
f 16766/16678/14303 16759/16673/14298 16770/16682/14307  
f 16767/16680/14305 16770/16682/14307 16759/16673/14298  
f 16985/16899/14524 16786/16697/14322 16987/16897/14522  
f 16785/16698/14323 16987/16897/14522 16786/16697/14322  
f 16944/16856/14481 16951/16864/14489 16950/16861/14486  
f 16953/16865/14490 16950/16861/14486 16951/16864/14489  
f 16956/16867/14492 16960/16872/14497 16957/16869/14494  
f 16962/16874/14499 16957/16869/14494 16960/16872/14497  
f 16959/16871/14496 16755/16667/14292 16956/16867/14492  
f 16960/16872/14497 16956/16867/14492 16755/16667/14292  
f 16761/16671/14296 16764/16676/14301 16746/16659/14284  
f 16758/16670/14295 16746/16659/14284 16764/16676/14301  
f 16947/16859/14484 16951/16864/14489 16993/16905/14530  
f 16951/16864/14489 16944/16856/14481 16993/16905/14530  
f 16996/16908/14533 16713/16625/14250 16995/16909/14534  
f 16949/16862/14487 16950/16861/14486 16963/16875/14500  
f 16962/16874/14499 16963/16875/14500 16950/16861/14486  
f 16953/16865/14490 16952/16863/14488 16957/16869/14494  
f 16955/16868/14493 16957/16869/14494 16952/16863/14488  
f 16955/16868/14493 16952/16863/14488 16998/16910/14535  
f 16957/16869/14494 16962/16874/14499 16953/16865/14490  
f 16950/16861/14486 16953/16865/14490 16962/16874/14499  
f 16714/16627/14252 16722/16636/14261 16715/16626/14251  
f 16958/16870/14495 16715/16626/14251 16722/16636/14261  
f 16892/16804/14429 16893/16805/14430 16891/16803/14428  
f 16888/16802/14427 16891/16803/14428 16893/16805/14430  
f 16901/16813/14438 16898/16810/14435 16903/16814/14439  
f 16902/16815/14440 16903/16814/14439 16898/16810/14435  
f 16891/16803/14428 16671/16583/14208 16892/16804/14429  
f 16907/16819/14444 16892/16804/14429 16671/16583/14208  
f 16796/16708/14333 16907/16819/14444 16794/16706/14331  
f 16910/16822/14447 16794/16706/14331 16907/16819/14444  
f 16912/16825/14450 16911/16823/14448 16672/16582/14207  
f 16910/16822/14447 16672/16582/14207 16911/16823/14448  
f 16920/16832/14457 16916/16829/14454 16921/16833/14458  
f 16918/16830/14455 16921/16833/14458 16916/16829/14454  
f 16922/16835/14460 16930/16842/14467 16918/16830/14455  
f 16921/16833/14458 16918/16830/14455 16930/16842/14467  
f 16930/16842/14467 16922/16835/14460 16273/16262/13893  
f 16269/16258/13889 16273/16262/13893 16922/16835/14460  
f 16893/16805/14430 16902/16815/14440 16888/16802/14427  
f 16898/16810/14435 16888/16802/14427 16902/16815/14440  
f 16916/16829/14454 16920/16832/14457 16912/16825/14450  
f 16911/16823/14448 16912/16825/14450 16920/16832/14457  
f 16349/16338/13969 16903/16814/14439 16314/16303/13934  
f 16824/16737/14362 16314/16303/13934 16903/16814/14439  
f 16830/16740/14365 16825/16736/14361 16827/16739/14364  
f 16845/16757/14382 16886/16797/14422 16335/16324/13955  
f 16221/16208/13839 16335/16324/13955 16886/16797/14422  
f 17000/16911/14536 16999/16912/14537 16845/16757/14382  
f 16886/16797/14422 16845/16757/14382 16999/16912/14537  
f 16979/16891/14516 16861/16773/14398 16866/16777/14402  
f 16859/16771/14396 16866/16777/14402 16861/16773/14398  
f 16861/16773/14398 16979/16891/14516 16999/16912/14537  
f 16887/16799/14424 16999/16912/14537 16979/16891/14516  
f 16862/16775/14400 16867/16779/14404 16859/16771/14396  
f 16866/16777/14402 16859/16771/14396 16867/16779/14404  
f 17002/16913/14538 16707/16619/14244 17001/16914/14539  
f 16703/16614/14239 17001/16914/14539 16707/16619/14244  
f 17001/16914/14539 16703/16614/14239 16966/16878/14503  
f 16702/16615/14240 16966/16878/14503 16703/16614/14239  
f 17004/16915/14540 16967/16879/14504 17003/16916/14541  
f 17005/16917/14542 17003/16916/14541 16968/16880/14505  
f 16967/16879/14504 16968/16880/14505 17003/16916/14541  
f 16968/16880/14505 16852/16764/14389 17005/16917/14542  
f 16983/16895/14520 17005/16917/14542 16852/16764/14389  
f 16709/16620/14245 16707/16619/14244 16712/16622/14247  
f 17002/16913/14538 16712/16622/14247 16707/16619/14244  
f 16865/16778/14403 16980/16893/14518 16854/16768/14393  
f 16856/16766/14391 16854/16768/14393 16980/16893/14518  
f 16827/16739/14364 16831/16744/14369 16829/16741/14366  
f 16835/16748/14373 16832/16743/14368 16834/16745/14370  
f 16831/16744/14369 16834/16745/14370 16832/16743/14368  
f 16838/16750/14375 16837/16749/14374 16834/16745/14370  
f 16838/16750/14375 16839/16751/14376 16842/16754/14379  
f 16970/16882/14507 16842/16754/14379 16839/16751/14376  
f 16844/16755/14380 16842/16754/14379 16971/16881/14506  
f 16970/16882/14507 16971/16881/14506 16842/16754/14379  
f 16971/16881/14506 17000/16911/14536 16844/16755/14380  
f 17000/16911/14536 16845/16757/14382 16844/16755/14380  
f 16827/16739/14364 16829/16741/14366 16830/16740/14365  
f 16833/16746/14371 16831/16744/14369 16827/16739/14364  
f 17007/16918/14543 16975/16886/14544 17006/16919/14543  
f 17009/16920/14545 17008/16921/14546 16997/16907/14532  
f 16996/16908/14533 16997/16907/14532 17008/16921/14546  
f 17010/16922/14547 16600/16523/14147 16601/16522/14146  
f 16710/16624/14249 16709/16620/14245 16712/16622/14247  
f 16709/16620/14245 16710/16624/14249 16708/16621/14246  
f 16954/16866/14491 16708/16621/14246 16710/16624/14249  
f 17004/16915/14540 16964/16877/14502 16965/16876/14501  
f 16958/16870/14495 17011/16923/14548 16715/16626/14251  
f 16807/16718/14343 16337/16326/13957 16806/16719/14344  
f 16178/16165/13796 16806/16719/14344 16337/16326/13957  
f 16806/16719/14344 16789/16701/14326 16805/16717/14342  
f 16806/16719/14344 16848/16760/14385 16789/16701/14326  
f 16787/16699/14324 16977/16890/14515 16372/16361/13992  
f 16339/16328/13959 16372/16361/13992 16977/16890/14515  
f 16783/16696/14321 16784/16695/14320 16787/16699/14324  
f 16977/16890/14515 16787/16699/14324 16784/16695/14320  
f 16978/16889/14514 16849/16761/14386 16340/16329/13960  
f 16338/16327/13958 16340/16329/13960 16849/16761/14386  
f 16849/16761/14386 16978/16889/14514 16788/16700/14325  
f 16849/16761/14386 16788/16700/14325 16789/16701/14326  
f 16872/16784/14409 16871/16783/14408 16863/16774/14399  
f 16871/16783/14408 16868/16780/14405 16982/16894/14519  
f 16618/16530/14154 16982/16894/14519 16868/16780/14405  
f 17004/16915/14540 16965/16876/14501 16967/16879/14504  
f 16967/16879/14504 16675/16585/14210 16681/16593/14218  
f 16841/16752/14377 16171/16161/13792 16837/16749/14374  
f 16162/16149/13780 16837/16749/14374 16171/16161/13792  
f 16837/16749/14374 16835/16748/14373 16834/16745/14370  
f 16838/16750/14375 16841/16752/14377 16837/16749/14374  
f 17014/16924/14549 17013/16925/14550 17012/16926/14551  
f 17015/16927/14552 17013/16925/14550 17014/16924/14549  
f 17014/16924/14549 17017/16928/14553 17016/16929/14554  
f 17020/16930/14555 17019/16931/14556 17018/16932/14557  
f 17021/16933/14558 17018/16932/14557 17019/16931/14556  
f 17020/16930/14555 17022/16934/14559 17019/16931/14556  
f 17023/16935/14560 17019/16931/14556 17022/16934/14559  
f 17025/16936/14561 17024/16937/14562 17021/16933/14558  
f 17018/16932/14557 17021/16933/14558 17024/16937/14562  
f 17027/16938/14563 17024/16937/14562 17026/16939/14564  
f 17025/16936/14561 17026/16939/14564 17024/16937/14562  
f 17022/16934/14559 17028/16940/14565 17023/16935/14560  
f 17029/16941/14566 17023/16935/14560 17028/16940/14565  
f 17031/16942/14567 17030/16943/14568 17017/16928/14553  
f 17027/16938/14569 17017/16928/14553 17030/16943/14568  
f 17030/16943/14568 17031/16942/14567 17032/16944/14570  
f 17033/16945/14571 17032/16944/14570 17031/16942/14567  
f 17035/16946/14572 17034/16947/14573 17033/16945/14571  
f 17032/16944/14570 17033/16945/14571 17034/16947/14573  
f 17037/16948/14574 17036/16949/14575 17035/16946/14572  
f 17034/16947/14573 17035/16946/14572 17036/16949/14575  
f 17014/16924/14549 17033/16945/14571 17031/16942/14567  
f 17037/16948/14574 17035/16946/14572 17014/16924/14549  
f 17037/16948/14574 17039/16950/14576 17038/16951/14576  
f 17036/16949/14577 17041/16952/14578 17040/16953/14578  
f 16961/16873/14498 16756/16668/14293 17014/16924/14549  
f 17014/16924/14549 17043/16954/14579 17042/16955/14580  
f 17045/16956/14581 17044/16957/14582 17028/16940/14565  
f 17029/16941/14566 17028/16940/14565 17044/16957/14582  
f 17045/16956/14581 17046/16958/14583 17044/16957/14582  
f 17043/16954/14579 17014/16924/14549 17012/16926/14551  
f 17016/16929/14554 17015/16927/14552 17014/16924/14549  
f 17031/16942/14567 17017/16928/14553 17014/16924/14549  
f 17035/16946/14572 17033/16945/14571 17014/16924/14549  
f 16756/16668/14293 17037/16948/14574 17014/16924/14549  
f 17047/16959/14584 17014/16924/14549 17042/16955/14580  
f 17047/16959/14584 16961/16873/14498 17014/16924/14549  
f 16713/16625/14250 16998/16910/14535 16710/16624/14249  
f 16954/16866/14491 16710/16624/14249 16998/16910/14535  
f 16996/16908/14533 17011/16923/14548 16713/16625/14250  
f 16998/16910/14535 16713/16625/14250 17011/16923/14548  
f 16715/16626/14251 16996/16908/14533 17008/16921/14546  
f 16711/16623/14248 16995/16909/14534 16713/16625/14250  
f 17009/16920/14545 17010/16922/14547 17008/16921/14546  
f 16998/16910/14535 17011/16923/14548 16958/16870/14495  
f 16715/16626/14251 17011/16923/14548 16996/16908/14533  
f 16998/16910/14535 16952/16863/14488 16954/16866/14491  
f 16952/16863/14488 16948/16858/14483 16954/16866/14491  
f 16858/16772/14397 16861/16773/14398 17000/16911/14536  
f 16999/16912/14537 17000/16911/14536 16861/16773/14398  
f 17000/16911/14536 16971/16881/14506 16858/16772/14397  
f 16971/16881/14506 16969/16883/14508 16858/16772/14397  
f 16775/16687/14312 16779/16691/14316 16784/16695/14320  
f 16788/16700/14325 16784/16695/14320 16779/16691/14316  
f 16771/16685/14310 16774/16686/14311 16775/16687/14312  
f 16779/16691/14316 16775/16687/14312 16774/16686/14311  
f 16757/16669/14294 16758/16670/14295 16765/16675/14300  
f 16764/16676/14301 16765/16675/14300 16758/16670/14295  
f 16770/16682/14307 16767/16680/14305 16985/16899/14524  
f 16786/16697/14322 16985/16899/14524 16767/16680/14305  
f 16769/16681/14306 16770/16682/14307 16988/16900/14525  
f 16985/16899/14524 16988/16900/14525 16770/16682/14307  
f 16785/16698/14323 16787/16699/14324 16409/16398/14027  
f 16372/16361/13992 16409/16398/14027 16787/16699/14324  
f 16987/16897/14522 16785/16698/14323 16410/16399/14028  
f 16409/16398/14027 16410/16399/14028 16785/16698/14323  
f 16986/16898/14523 16987/16897/14522 16411/16400/14029  
f 16410/16399/14028 16411/16400/14029 16987/16897/14522  
f 16991/16903/14528 16692/16604/14229 16989/16902/14527  
f 16883/16796/14421 16989/16902/14527 16692/16604/14229  
f 16990/16901/14526 16989/16902/14527 16884/16795/14420  
f 16883/16796/14421 16884/16795/14420 16989/16902/14527  
f 16334/16323/13954 16843/16756/14381 16335/16324/13955  
f 16915/16827/14452 16974/16887/14512 16926/16838/14463  
f 16928/16840/14465 16926/16838/14463 16974/16887/14512  
f 16894/16806/14431 16897/16808/14433 16895/16807/14432  
f 16905/16816/14441 16897/16808/14433 16894/16806/14431  
f 16688/16600/14225 16704/16616/14241 16935/16846/14471  
f 16946/16860/14485 16704/16616/14241 16705/16617/14242  
f 16215/16203/13834 16222/16211/13842 16882/16794/14419  
f 16885/16798/14423 16882/16794/14419 16222/16211/13842  
f 16999/16912/14537 16887/16799/14424 16886/16797/14422  
f 16885/16798/14423 16886/16797/14422 16887/16799/14424  
f 16887/16799/14424 16979/16891/14516 16877/16789/14414  
f 16857/16769/14394 16877/16789/14414 16979/16891/14516  
f 16980/16893/14518 16981/16892/14517 17048/16960/14585  
f 17050/16961/14586 17049/16962/14587 16981/16892/14588  
f 16853/16765/14390 16856/16766/14391 17051/16963/14589  
f 16980/16893/14518 17052/16964/14590 16856/16766/14391  
f 16851/16762/14387 16855/16767/14392 16853/16765/14390  
f 16856/16766/14391 16853/16765/14390 16855/16767/14392  
f 16855/16767/14392 16851/16762/14387 16878/16790/14415  
f 16850/16763/14388 16878/16790/14415 16851/16762/14387  
f 16958/16870/14495 16955/16868/14493 16998/16910/14535  
f 16860/16770/14395 16872/16784/14409 16863/16774/14399  
f 17008/16921/14546 16601/16522/14146 16715/16626/14251  
f 16830/16740/14365 16828/16742/14367 16154/16144/13775  
f 17037/16948/14574 16751/16661/14591 17036/16949/14575  
f 16896/16809/14434 16933/16845/14470 16895/16807/14432  
f 16915/16827/14452 16914/16826/14451 16975/16886/14511  
f 16908/16820/14445 16889/16801/14426 16909/16821/14446  
f 16909/16821/14446 16972/16885/14510 16908/16820/14445  
f 16731/16643/14268 16733/16645/14270 16728/16640/14265  
f 17008/16921/14546 17010/16922/14547 16601/16522/14146  
f 17121/16965/14592 17120/16966/14593 17119/16967/14594  
f 17120/16966/14593 17122/16968/14595 17050/16961/14596  
f 17119/16967/14594 17120/16966/14593 17050/16961/14596  
f 17125/16969/14597 17124/16970/14598 17123/16971/14599  
f 17127/16972/14600 17126/16973/14601 17125/16969/14597  
f 17124/16970/14598 17125/16969/14597 17126/16973/14601  
f 17129/16974/14602 17128/16975/14603 17126/16973/14601  
f 17124/16970/14598 17126/16973/14601 17128/16975/14603  
f 17128/16975/14603 17130/16976/14604 17124/16970/14598  
f 17131/16977/14605 17124/16970/14598 17130/16976/14604  
f 17131/16977/14605 17130/16976/14604 17132/16978/14606  
f 17132/16978/14606 17133/16979/14607 17131/16977/14605  
f 17135/16980/14608 17134/16981/14609 17131/16977/14605  
f 17136/16982/14610 17131/16977/14605 17134/16981/14609  
f 17133/16979/14607 17135/16980/14608 17131/16977/14605  
f 17139/16983/14611 17138/16984/14612 17137/16985/14613  
f 17142/16986/14614 17141/16987/14615 17140/16988/14616  
f 17145/16989/14617 17144/16990/14618 17143/16991/14619  
f 17146/16992/14620 17143/16991/14619 17144/16990/14618  
f 17149/16993/14621 17148/16994/14622 17147/16995/14623  
f 17150/16996/14624 17147/16995/14623 17148/16994/14622  
f 17150/16996/14624 17152/16997/14625 17151/16998/14626  
f 17155/16999/14627 17154/17000/14628 17153/17001/14629  
f 17156/17002/14630 17153/17001/14629 17154/17000/14628  
f 17158/17003/14631 17148/16994/14622 17157/17004/14632  
f 17149/16993/14621 17157/17004/14632 17148/16994/14622  
f 17160/17005/14633 17152/16997/14625 17159/17006/14634  
f 17163/17007/14635 17162/17008/14636 17161/17009/14637  
f 17166/17010/14638 17165/17011/14639 17164/17012/14640  
f 17169/17013/14641 17168/17014/14642 17167/17015/14643  
f 17172/17016/14644 17171/17017/14645 17170/17018/14646  
f 17159/17006/14634 17152/16997/14625 17173/17019/14647  
f 17176/17020/14648 17175/17021/14649 17174/17022/14650  
f 17177/17023/14651 17174/17022/14650 17175/17021/14649  
f 17180/17024/14652 17179/17025/14653 17178/17026/14654  
f 17183/17027/14655 17182/17028/14592 17181/17029/14656  
f 17184/17030/14657 17181/17029/14656 17182/17028/14592  
f 17182/17028/14592 17185/17031/14658 17184/17030/14657  
f 17186/17032/14659 17184/17030/14657 17185/17031/14658  
f 17139/16983/14611 17187/17033/14660 17163/17007/14635  
f 17190/17034/14661 17189/17035/14662 17188/17036/14663  
f 17175/17021/14649 17191/17037/14664 17177/17023/14651  
f 17159/17006/14634 17177/17023/14651 17191/17037/14664  
f 17193/17038/14665 17191/17037/14664 17192/17039/14666  
f 17187/17033/14660 17162/17008/14636 17163/17007/14635  
f 17159/17006/14634 17191/17037/14664 17193/17038/14665  
f 17160/17005/14633 17159/17006/14634 17193/17038/14665  
f 17151/16998/14626 17152/16997/14625 17160/17005/14633  
f 17194/17040/14667 17187/17033/14660 17139/16983/14611  
f 17154/17000/14628 17195/17041/14668 17156/17002/14630  
f 17197/17042/14669 17141/16987/14615 17196/17043/14670  
f 17198/17044/14671 17196/17043/14670 17141/16987/14615  
f 17201/17045/14621 17200/17046/14672 17199/17047/14673  
f 17202/17048/14674 17199/17047/14673 17200/17046/14672  
f 17205/17049/14675 17204/17050/14676 17203/17051/14677  
f 17208/17052/14678 17207/17053/14679 17206/17054/14680  
f 17198/17044/14671 17206/17054/14680 17207/17053/14679  
f 17207/17053/14679 17209/17055/14681 17198/17044/14671  
f 17196/17043/14670 17198/17044/14671 17209/17055/14681  
f 17211/17056/14675 17210/17057/14682 17202/17048/14674  
f 17199/17047/14673 17202/17048/14674 17210/17057/14682  
f 17213/17058/14683 17204/17050/14676 17212/17059/14674  
f 17205/17049/14675 17212/17059/14674 17204/17050/14676  
f 17214/17060/14684 17207/17053/14679 17208/17052/14678  
f 17214/17060/14684 17209/17055/14681 17207/17053/14679  
f 17215/17061/14685 17210/17057/14682 17211/17056/14675  
f 17216/17062/14686 17179/17025/14653 17180/17024/14652  
f 17218/17063/14687 17180/17024/14652 17217/17064/14688  
f 17178/17026/14654 17217/17064/14688 17180/17024/14652  
f 17220/17065/14689 17219/17066/14690 17174/17022/14650  
f 17176/17020/14648 17174/17022/14650 17219/17066/14690  
f 17143/16991/14619 17222/17067/14691 17221/17068/14692  
f 17157/17004/14632 17186/17032/14659 17158/17003/14631  
f 17185/17031/14658 17158/17003/14631 17186/17032/14659  
f 17153/17001/14629 17146/16992/14620 17155/16999/14627  
f 17144/16990/14618 17155/16999/14627 17146/16992/14620  
f 17193/17038/14665 17192/17039/14666 17166/17010/14638  
f 17165/17011/14639 17166/17010/14638 17192/17039/14666  
f 17168/17014/14642 17171/17017/14645 17167/17015/14643  
f 17172/17016/14644 17167/17015/14643 17171/17017/14645  
f 17189/17035/14662 17161/17009/14637 17162/17008/14636  
f 17223/17069/14693 17218/17063/14687 17217/17064/14688  
f 17219/17066/14690 17220/17065/14689 17224/17070/14694  
f 17179/17025/14653 17216/17062/14686 17225/17071/14695  
f 17221/17068/14692 17226/17072/14696 17145/16989/14617  
f 17141/16987/14615 17227/17073/14696 17140/16988/14616  
f 17228/17074/14697 17227/17073/14696 17141/16987/14615  
f 17137/16985/14613 17229/17075/14698 17194/17040/14667  
f 17212/17059/14674 17230/17076/14672 17213/17058/14683  
f 17231/17077/14699 17213/17058/14683 17230/17076/14672  
f 17147/16995/14623 17150/16996/14624 17151/16998/14626  
f 17139/16983/14611 17137/16985/14613 17194/17040/14667  
f 17143/16991/14619 17221/17068/14692 17145/16989/14617  
f 17198/17044/14671 17141/16987/14615 17206/17054/14680  
f 17142/16986/14614 17206/17054/14680 17141/16987/14615  
f 17197/17042/14669 17228/17074/14697 17141/16987/14615  
f 17234/17078/14700 17233/17079/14700 17232/17080/14701  
f 17189/17035/14662 17190/17034/14661 17161/17009/14637  
f 17415/17081/14702 17414/17082/14703 17413/17083/14704  
f 17415/17081/14702 17413/17083/14704 17416/17084/14153  
f 17419/17085/14705 17418/17086/14706 17417/17087/14707  
f 17422/17088/14708 17421/17089/14709 17420/17090/14710  
f 17420/17090/14710 17423/17091/14711 17422/17088/14708  
f 17426/17092/14712 17425/17093/14713 17424/17094/14714  
f 17419/17085/14705 17417/17087/14707 17427/17095/14715  
f 17430/17096/14716 17429/17097/14717 17428/17098/14718  
f 17428/17098/14718 17431/17099/14719 17430/17096/14716  
f 17423/17091/14711 17431/17099/14719 17428/17098/14718  
f 17428/17098/14718 17422/17088/14708 17423/17091/14711  
f 17421/17089/14709 17426/17092/14712 17424/17094/14714  
f 17424/17094/14714 17420/17090/14710 17421/17089/14709  
f 17434/17100/14720 17433/17101/14720 17432/17102/14720  
f 17437/17103/14721 17436/17104/14721 17435/17105/14721  
f 17440/17106/14722 17439/17107/14722 17438/17108/14722  
f 17443/17109/14723 17442/17110/14723 17441/17111/14723  
f 17446/17112/14724 17445/17113/14724 17444/17114/14724  
f 17449/17115/14725 17448/17116/14725 17447/17117/14725  
f 17452/17118/14726 17451/17119/14727 17450/17120/14728  
f 17452/17118/14726 17453/17121/14729 17451/17119/14727  
f 17451/17119/14727 17453/17121/14729 17454/17122/14730  
f 17457/17123/14731 17456/17124/14732 17455/17125/14733  
f 17455/17125/14733 17458/17126/14734 17457/17123/14731  
f 17461/17127/14735 17460/17128/14736 17459/17129/14737  
f 17462/17130/14738 17455/17125/14733 17456/17124/14732  
f 17456/17124/14732 17463/17131/14739 17462/17130/14738  
f 17461/17127/14735 17464/17132/14740 17460/17128/14736  
f 17456/17124/14732 17457/17123/14731 17459/17129/14737  
f 17459/17129/14737 17460/17128/14736 17456/17124/14732  
f 17463/17131/14739 17456/17124/14732 17460/17128/14736  
f 17460/17128/14736 17464/17132/14740 17463/17131/14739  
f 17467/17133/14741 17466/17134/14741 17465/17135/14741  
f 17470/17136/14742 17469/17137/14743 17468/17138/14744  
f 17473/17139/14745 17472/17140/14746 17471/17141/14747  
f 17472/17140/14746 17473/17139/14745 17474/17142/14748  
f 17477/17143/14749 17476/17144/14750 17475/17145/14751  
f 17470/17136/14742 17478/17146/14752 17469/17137/14743  
f 17481/17147/14753 17480/17148/14754 17479/17149/14755  
f 17480/17148/14754 17481/17147/14753 17482/17150/14756  
f 17474/17142/14748 17480/17148/14754 17482/17150/14756  
f 17480/17148/14754 17474/17142/14748 17473/17139/14745  
f 17471/17141/14747 17476/17144/14750 17477/17143/14749  
f 17476/17144/14750 17471/17141/14747 17472/17140/14746  
f 17485/17151/14757 17484/17152/14757 17483/17153/14757  
f 17488/17154/14758 17487/17155/14758 17486/17156/14758  
f 17491/17157/14759 17490/17158/14759 17489/17159/14759  
f 17494/17160/14760 17493/17161/14760 17492/17162/14760  
f 17497/17163/14761 17496/17164/14761 17495/17165/14761  
f 17500/17166/14762 17499/17167/14762 17498/17168/14762  
f 17503/17169/14763 17502/17170/14764 17501/17171/14765  
f 17503/17169/14763 17501/17171/14765 17504/17172/14766  
f 17501/17171/14765 17505/17173/14767 17504/17172/14766  
f 17508/17174/14768 17507/17175/14769 17506/17176/14770  
f 17507/17175/14769 17508/17174/14768 17509/17177/14771  
f 17512/17178/14772 17511/17179/14773 17510/17180/14774  
f 17513/17181/14775 17506/17176/14770 17507/17175/14769  
f 17506/17176/14770 17513/17181/14775 17514/17182/14776  
f 17512/17178/14772 17510/17180/14774 17515/17183/14777  
f 17506/17176/14770 17511/17179/14773 17508/17174/14768  
f 17511/17179/14773 17506/17176/14770 17510/17180/14774  
f 17514/17182/14776 17510/17180/14774 17506/17176/14770  
f 17510/17180/14774 17514/17182/14776 17515/17183/14777  
f 17518/17184/14778 17517/17185/14778 17516/17186/14778  
f 17521/17187/14779 17520/17188/14779 17519/17189/14779  
f 17524/17190/14780 17523/17191/14780 17522/17192/14780  
f 17527/17193/14781 17526/17194/14782 17525/17195/14783  
f 17528/17196/14781 17527/17193/14781 17525/17195/14783  
f 17531/17197/14784 17530/17198/14784 17529/17199/14784  
f 17534/17200/14785 17533/17201/14785 17532/17202/14785  
f 17537/17203/14786 17536/17204/14786 17535/17205/14786  
f 17540/17206/14787 17539/17207/14787 17538/17208/14787  
f 17543/17209/14788 17542/17210/14788 17541/17211/14788  
f 17546/17212/14789 17545/17213/14789 17544/17214/14789  
f 17549/17215/14790 17548/17216/14790 17547/17217/14790  
f 17552/17218/14791 17551/17219/14791 17550/17220/14791  
f 17555/17221/14792 17554/17222/14792 17553/17223/14792  
f 17558/17224/14793 17557/17225/14793 17556/17226/14793  
f 17561/17227/14794 17560/17228/14794 17559/17229/14794  
f 17564/17230/14795 17563/17231/14795 17562/17232/14795  
f 17567/17233/14796 17566/17234/14797 17565/17235/14798  
f 17565/17235/14798 17568/17236/14799 17567/17233/14796  
f 17571/17237/14800 17570/17238/14801 17569/17239/14802  
f 17569/17239/14802 17573/17240/14803 17572/17241/14804  
f 17570/17238/14801 17573/17240/14803 17569/17239/14802  
f 17576/17242/14805 17575/17243/14805 17574/17244/14805  
f 17579/17245/14806 17578/17246/14806 17577/17247/14806  
f 17582/17248/14807 17581/17249/14807 17580/17250/14807  
f 17585/17251/14808 17584/17252/14808 17583/17253/14808  
f 17588/17254/14809 17587/17255/14809 17586/17256/14809  
f 17591/17257/14810 17590/17258/14810 17589/17259/14810  
f 17594/17260/14811 17593/17261/14811 17592/17262/14811  
f 17597/17263/14812 17596/17264/14812 17595/17265/14812  
f 17600/17266/14813 17599/17267/14813 17598/17268/14813  
f 17603/17269/14814 17602/17270/14814 17601/17271/14814  
f 17606/17272/14815 17605/17273/14815 17604/17274/14815  
f 17609/17275/14816 17608/17276/14816 17607/17277/14816  
f 17612/17278/14817 17611/17279/14818 17610/17280/14819  
f 17611/17279/14818 17612/17278/14817 17613/17281/14820  
f 17616/17282/14821 17615/17283/14822 17614/17284/14823  
f 17615/17283/14822 17618/17285/14824 17617/17286/14825  
f 17614/17284/14823 17615/17283/14822 17617/17286/14825  
f 17621/17287/14826 17620/17288/14826 17619/17289/14826  
f 17624/17290/14827 17623/17291/14827 17622/17292/14827  
f 17627/17293/14828 17626/17294/14828 17625/17295/14828  
f 17630/17296/14829 17629/17297/14829 17628/17298/14829  
f 17633/17299/14830 17632/17300/14830 17631/17301/14830  
f 17636/17302/14831 17635/17303/14831 17634/17304/14831  
f 17639/17305/14832 17638/17306/14832 17637/17307/14832  
f 17642/17308/14833 17641/17309/14833 17640/17310/14833  
f 17645/17311/14834 17644/17312/14834 17643/17313/14834  
f 17648/17314/14835 17647/17315/14835 17646/17316/14835  
f 17651/17317/14836 17650/17318/14836 17649/17319/14836  
f 17654/17320/14837 17653/17321/14837 17652/17322/14837  
f 17655/17323/14837 17654/17320/14837 17652/17322/14837  
f 17658/17324/14838 17657/17325/14838 17656/17326/14838  
f 17661/17327/14839 17660/17328/14839 17659/17329/14839  
f 17664/17330/14840 17663/17331/14840 17662/17332/14840  
f 17667/17333/14841 17666/17334/14841 17665/17335/14841  
f 17670/17336/14842 17669/17337/14842 17668/17338/14842  
f 17673/17339/14843 17672/17340/14843 17671/17341/14843  
f 17676/17342/14844 17675/17343/14844 17674/17344/14844  
f 17679/17345/14845 17678/17346/14845 17677/17347/14845  
f 17682/17348/14846 17681/17349/14846 17680/17350/14846  
f 17685/17351/14847 17684/17352/14847 17683/17353/14847  
f 17688/17354/14848 17687/17355/14848 17686/17356/14848  
f 17691/17357/14849 17690/17358/14849 17689/17359/14849  
f 17694/17360/14850 17693/17361/14851 17692/17362/14852  
f 17692/17362/14852 17695/17363/14853 17694/17360/14850  
f 17697/17364/14854 17696/17365/14855 17695/17363/14853  
f 17695/17363/14853 17692/17362/14852 17697/17364/14854  
f 17699/17366/14856 17698/17367/14857 17696/17365/14855  
f 17696/17365/14855 17697/17364/14854 17699/17366/14856  
f 17698/17367/14857 17699/17366/14856 17700/17368/14858  
f 17700/17368/14858 17701/17369/14859 17698/17367/14857  
f 17704/17370/14860 17703/17371/14861 17702/17372/14862  
f 17707/17373/14863 17706/17374/14864 17705/17375/14865  
f 17705/17375/14865 17708/17376/14866 17707/17373/14863  
f 17693/17361/14851 17694/17360/14850 17709/17377/14867  
f 17703/17371/14861 17704/17370/14860 17705/17375/14865  
f 17705/17375/14865 17706/17374/14864 17703/17371/14861  
f 17700/17368/14858 17707/17373/14863 17708/17376/14866  
f 17708/17376/14866 17701/17369/14859 17700/17368/14858  
f 17712/17378/14868 17711/17379/14869 17710/17380/14870  
f 17710/17380/14870 17713/17381/14871 17712/17378/14868  
f 17713/17381/14871 17715/17382/14872 17714/17383/14873  
f 17714/17383/14873 17712/17378/14868 17713/17381/14871  
f 17718/17384/14874 17717/17385/14875 17716/17386/14876  
f 17716/17386/14876 17719/17387/14877 17718/17384/14874  
f 17722/17388/14878 17721/17389/14879 17720/17390/14880  
f 17720/17390/14880 17723/17391/14881 17722/17388/14878  
f 17726/17392/14882 17725/17393/14883 17724/17394/14884  
f 17724/17394/14884 17727/17395/14885 17726/17392/14882  
f 17727/17395/14885 17724/17394/14884 17728/17396/14886  
f 17730/17397/14887 17710/17380/14870 17729/17398/14888  
f 17729/17398/14888 17731/17399/14889 17730/17397/14887  
f 17734/17400/14890 17733/17401/14891 17732/17402/14892  
f 17723/17391/14881 17736/17403/14893 17735/17404/14894  
f 17735/17404/14894 17725/17393/14883 17723/17391/14881  
f 17737/17405/14895 17713/17381/14871 17710/17380/14870  
f 17710/17380/14870 17730/17397/14887 17737/17405/14895  
f 17738/17406/14896 17715/17382/14872 17713/17381/14871  
f 17713/17381/14871 17737/17405/14895 17738/17406/14896  
f 17740/17407/14897 17739/17408/14898 17717/17385/14875  
f 17717/17385/14875 17718/17384/14874 17740/17407/14897  
f 17743/17409/14899 17742/17410/14900 17741/17411/14901  
f 17741/17411/14901 17720/17390/14880 17743/17409/14899  
f 17725/17393/14883 17735/17404/14894 17744/17412/14902  
f 17744/17412/14902 17724/17394/14884 17725/17393/14883  
f 17729/17398/14888 17710/17380/14870 17711/17379/14869  
f 17711/17379/14869 17745/17413/14903 17729/17398/14888  
f 17722/17388/14878 17723/17391/14881 17725/17393/14883  
f 17725/17393/14883 17726/17392/14882 17722/17388/14878  
f 17733/17401/14891 17746/17414/14904 17732/17402/14892  
f 17731/17399/14889 17729/17398/14888 17733/17401/14891  
f 17733/17401/14891 17734/17400/14890 17731/17399/14889  
f 17733/17401/14891 17729/17398/14888 17745/17413/14903  
f 17745/17413/14903 17746/17414/14904 17733/17401/14891  
f 17724/17394/14884 17744/17412/14902 17728/17396/14886  
f 17717/17385/14875 17743/17409/14899 17747/17415/14905  
f 17747/17415/14905 17716/17386/14876 17717/17385/14875  
f 17739/17408/14898 17742/17410/14900 17743/17409/14899  
f 17743/17409/14899 17717/17385/14875 17739/17408/14898  
f 17747/17415/14905 17743/17409/14899 17720/17390/14880  
f 17720/17390/14880 17721/17389/14879 17747/17415/14905  
f 17736/17403/14893 17723/17391/14881 17720/17390/14880  
f 17720/17390/14880 17741/17411/14901 17736/17403/14893  
f 17715/17382/14872 17718/17384/14874 17719/17387/14877  
f 17719/17387/14877 17714/17383/14873 17715/17382/14872  
f 17738/17406/14896 17740/17407/14897 17718/17384/14874  
f 17718/17384/14874 17715/17382/14872 17738/17406/14896  
f 17750/17416/14906 17749/17417/14907 17748/17418/14908  
f 17748/17418/14908 17751/17419/14909 17750/17416/14906  
f 17752/17420/14910 17751/17419/14909 17748/17418/14908  
f 17748/17418/14908 17753/17421/14911 17752/17420/14910  
f 17755/17422/14912 17754/17423/14913 17752/17420/14910  
f 17752/17420/14910 17753/17421/14911 17755/17422/14912  
f 17754/17423/14913 17755/17422/14912 17756/17424/14914  
f 17756/17424/14914 17757/17425/14915 17754/17423/14913  
f 17759/17426/14916 17758/17427/14917 17757/17425/14915  
f 17757/17425/14915 17756/17424/14914 17759/17426/14916  
f 17761/17428/14918 17760/17429/14919 17758/17427/14917  
f 17758/17427/14917 17759/17426/14916 17761/17428/14918  
f 17760/17429/14919 17761/17428/14918 17762/17430/14920  
f 17762/17430/14920 17763/17431/14921 17760/17429/14919  
f 17765/17432/14922 17764/17433/14923 17763/17431/14921  
f 17763/17431/14921 17762/17430/14920 17765/17432/14922  
f 17767/17434/14924 17766/17435/14925 17764/17433/14923  
f 17764/17433/14923 17765/17432/14922 17767/17434/14924  
f 17769/17436/14926 17768/17437/14927 17766/17435/14925  
f 17766/17435/14925 17767/17434/14924 17769/17436/14926  
f 17770/17438/14928 17768/17437/14927 17769/17436/14926  
f 17770/17438/14928 17771/17439/14929 17768/17437/14927  
f 17770/17438/14928 17773/17440/14930 17772/17441/14931  
f 17772/17441/14931 17774/17442/14932 17770/17438/14928  
f 17773/17440/14930 17776/17443/14933 17775/17444/14934  
f 17775/17444/14934 17772/17441/14931 17773/17440/14930  
f 17773/17440/14930 17778/17445/14935 17777/17446/14936  
f 17777/17446/14936 17776/17443/14933 17773/17440/14930  
f 17776/17443/14933 17780/17447/14937 17779/17448/14938  
f 17779/17448/14938 17775/17444/14934 17776/17443/14933  
f 17783/17449/14939 17782/17450/14940 17781/17451/14941  
f 17781/17451/14941 17784/17452/14942 17783/17449/14939  
f 17767/17434/14924 17778/17445/14935 17769/17436/14926  
f 17780/17447/14937 17786/17453/14943 17785/17454/14944  
f 17785/17454/14944 17779/17448/14938 17780/17447/14937  
f 17767/17434/14924 17765/17432/14922 17777/17446/14936  
f 17777/17446/14936 17778/17445/14935 17767/17434/14924  
f 17776/17443/14933 17777/17446/14936 17787/17455/14945  
f 17787/17455/14945 17780/17447/14937 17776/17443/14933  
f 17788/17456/14946 17785/17454/14944 17786/17453/14943  
f 17786/17453/14943 17789/17457/14947 17788/17456/14946  
f 17762/17430/14920 17787/17455/14945 17777/17446/14936  
f 17777/17446/14936 17765/17432/14922 17762/17430/14920  
f 17790/17458/14948 17786/17453/14943 17780/17447/14937  
f 17780/17447/14937 17787/17455/14945 17790/17458/14948  
f 17787/17455/14945 17762/17430/14920 17761/17428/14918  
f 17761/17428/14918 17790/17458/14948 17787/17455/14945  
f 17789/17457/14947 17786/17453/14943 17790/17458/14948  
f 17790/17458/14948 17791/17459/14949 17789/17457/14947  
f 17792/17460/14950 17788/17456/14946 17789/17457/14947  
f 17789/17457/14947 17793/17461/14951 17792/17460/14950  
f 17761/17428/14918 17794/17462/14952 17791/17459/14949  
f 17791/17459/14949 17790/17458/14948 17761/17428/14918  
f 17793/17461/14951 17789/17457/14947 17791/17459/14949  
f 17791/17459/14949 17795/17463/14953 17793/17461/14951  
f 17794/17462/14952 17796/17464/14954 17795/17463/14953  
f 17795/17463/14953 17791/17459/14949 17794/17462/14952  
f 17793/17461/14951 17798/17465/14955 17797/17466/14956  
f 17797/17466/14956 17792/17460/14950 17793/17461/14951  
f 17799/17467/14957 17798/17465/14955 17793/17461/14951  
f 17793/17461/14951 17795/17463/14953 17799/17467/14957  
f 17799/17467/14957 17795/17463/14953 17796/17464/14954  
f 17796/17464/14954 17800/17468/14958 17799/17467/14957  
f 17802/17469/14959 17801/17470/14960 17799/17467/14957  
f 17799/17467/14957 17800/17468/14958 17802/17469/14959  
f 17801/17470/14960 17803/17471/14961 17798/17465/14955  
f 17798/17465/14955 17799/17467/14957 17801/17470/14960  
f 17805/17472/14962 17804/17473/14963 17801/17470/14960  
f 17801/17470/14960 17802/17469/14959 17805/17472/14962  
f 17803/17471/14961 17806/17474/14964 17797/17466/14956  
f 17797/17466/14956 17798/17465/14955 17803/17471/14961  
f 17804/17473/14963 17807/17475/14965 17803/17471/14961  
f 17803/17471/14961 17801/17470/14960 17804/17473/14963  
f 17804/17473/14963 17805/17472/14962 17808/17476/14966  
f 17749/17417/14907 17809/17477/14967 17804/17473/14963  
f 17806/17474/14964 17803/17471/14961 17807/17475/14965  
f 17807/17475/14965 17810/17478/14968 17806/17474/14964  
f 17807/17475/14965 17804/17473/14963 17809/17477/14967  
f 17811/17479/14969 17810/17478/14968 17807/17475/14965  
f 17814/17480/14970 17813/17481/14971 17812/17482/14972  
f 17812/17482/14972 17815/17483/14973 17814/17480/14970  
f 17816/17484/14974 17815/17483/14973 17751/17419/14909  
f 17751/17419/14909 17752/17420/14910 17816/17484/14974  
f 17815/17483/14973 17816/17484/14974 17817/17485/14975  
f 17817/17485/14975 17814/17480/14970 17815/17483/14973  
f 17818/17486/14976 17817/17485/14975 17816/17484/14974  
f 17816/17484/14974 17819/17487/14977 17818/17486/14976  
f 17819/17487/14977 17816/17484/14974 17752/17420/14910  
f 17752/17420/14910 17820/17488/14978 17819/17487/14977  
f 17819/17487/14977 17820/17488/14978 17821/17489/14979  
f 17821/17489/14979 17822/17490/14980 17819/17487/14977  
f 17822/17490/14980 17823/17491/14981 17818/17486/14976  
f 17818/17486/14976 17819/17487/14977 17822/17490/14980  
f 17822/17490/14980 17821/17489/14979 17824/17492/14982  
f 17824/17492/14982 17825/17493/14983 17822/17490/14980  
f 17823/17491/14981 17822/17490/14980 17825/17493/14983  
f 17825/17493/14983 17826/17494/14984 17823/17491/14981  
f 17828/17495/14985 17827/17496/14986 17825/17493/14983  
f 17825/17493/14983 17824/17492/14982 17828/17495/14985  
f 17826/17494/14984 17825/17493/14983 17827/17496/14986  
f 17827/17496/14986 17829/17497/14987 17826/17494/14984  
f 17832/17498/14988 17831/17499/14989 17830/17500/14990  
f 17830/17500/14990 17782/17450/14940 17832/17498/14988  
f 17833/17501/14991 17781/17451/14941 17782/17450/14940  
f 17782/17450/14940 17830/17500/14990 17833/17501/14991  
f 17781/17451/14941 17833/17501/14991 17834/17502/14992  
f 17815/17483/14973 17812/17482/14972 17750/17416/14906  
f 17750/17416/14906 17751/17419/14909 17815/17483/14973  
f 17834/17502/14992 17835/17503/14993 17784/17452/14942  
f 17784/17452/14942 17781/17451/14941 17834/17502/14992  
f 17807/17475/14965 17809/17477/14967 17811/17479/14969  
f 17773/17440/14930 17770/17438/14928 17769/17436/14926  
f 17769/17436/14926 17778/17445/14935 17773/17440/14930  
f 17827/17496/14986 17828/17495/14985 17831/17499/14989  
f 17831/17499/14989 17832/17498/14988 17827/17496/14986  
f 17782/17450/14940 17783/17449/14939 17836/17504/14994  
f 17836/17504/14994 17832/17498/14988 17782/17450/14940  
f 17832/17498/14988 17836/17504/14994 17829/17497/14987  
f 17829/17497/14987 17827/17496/14986 17832/17498/14988  
f 17770/17438/14928 17837/17505/14995 17771/17439/14929  
f 17840/17506/14996 17839/17507/14997 17838/17508/14998  
f 17839/17507/14997 17840/17506/14996 17841/17509/14999  
f 17842/17510/15000 17839/17507/14997 17841/17509/14999  
f 17839/17507/14997 17842/17510/15000 17843/17511/15001  
f 17845/17512/15002 17842/17510/15000 17844/17513/15003  
f 17842/17510/15000 17845/17512/15002 17843/17511/15001  
f 17844/17513/15003 17846/17514/15004 17845/17512/15002  
f 17846/17514/15004 17844/17513/15003 17847/17515/15005  
f 17849/17516/15006 17847/17515/15005 17848/17517/15007  
f 17847/17515/15005 17849/17516/15006 17846/17514/15004  
f 17851/17518/15008 17848/17517/15007 17850/17519/15009  
f 17848/17517/15007 17851/17518/15008 17849/17516/15006  
f 17850/17519/15009 17852/17520/15010 17851/17518/15008  
f 17852/17520/15010 17850/17519/15009 17853/17521/15011  
f 17855/17522/15012 17853/17521/15011 17854/17523/15013  
f 17853/17521/15011 17855/17522/15012 17852/17520/15010  
f 17857/17524/15014 17854/17523/15013 17856/17525/15015  
f 17854/17523/15013 17857/17524/15014 17855/17522/15012  
f 17859/17526/15016 17856/17525/15015 17858/17527/15017  
f 17856/17525/15015 17859/17526/15016 17857/17524/15014  
f 17860/17528/15018 17859/17526/15016 17858/17527/15017  
f 17860/17528/15018 17858/17527/15017 17771/17439/14929  
f 17860/17528/15018 17772/17441/14931 17861/17529/15019  
f 17772/17441/14931 17860/17528/15018 17774/17442/14932  
f 17861/17529/15019 17775/17444/14934 17862/17530/15020  
f 17775/17444/14934 17861/17529/15019 17772/17441/14931  
f 17861/17529/15019 17864/17531/15021 17863/17532/15022  
f 17864/17531/15021 17861/17529/15019 17862/17530/15020  
f 17862/17530/15020 17779/17448/14938 17865/17533/15023  
f 17779/17448/14938 17862/17530/15020 17775/17444/14934  
f 17783/17449/14939 17867/17534/15024 17866/17535/15025  
f 17867/17534/15024 17783/17449/14939 17784/17452/14942  
f 17857/17524/15014 17859/17526/15016 17863/17532/15022  
f 17865/17533/15023 17785/17454/14944 17868/17536/15026  
f 17785/17454/14944 17865/17533/15023 17779/17448/14938  
f 17857/17524/15014 17864/17531/15021 17855/17522/15012  
f 17864/17531/15021 17857/17524/15014 17863/17532/15022  
f 17862/17530/15020 17869/17537/15027 17864/17531/15021  
f 17869/17537/15027 17862/17530/15020 17865/17533/15023  
f 17788/17456/14946 17868/17536/15026 17785/17454/14944  
f 17868/17536/15026 17788/17456/14946 17870/17538/15028  
f 17852/17520/15010 17864/17531/15021 17869/17537/15027  
f 17864/17531/15021 17852/17520/15010 17855/17522/15012  
f 17871/17539/15029 17865/17533/15023 17868/17536/15026  
f 17865/17533/15023 17871/17539/15029 17869/17537/15027  
f 17869/17537/15027 17851/17518/15008 17852/17520/15010  
f 17851/17518/15008 17869/17537/15027 17871/17539/15029  
f 17870/17538/15028 17871/17539/15029 17868/17536/15026  
f 17871/17539/15029 17870/17538/15028 17872/17540/15030  
f 17792/17460/14950 17870/17538/15028 17788/17456/14946  
f 17870/17538/15028 17792/17460/14950 17873/17541/15031  
f 17851/17518/15008 17872/17540/15030 17874/17542/15032  
f 17872/17540/15030 17851/17518/15008 17871/17539/15029  
f 17873/17541/15031 17872/17540/15030 17870/17538/15028  
f 17872/17540/15030 17873/17541/15031 17875/17543/15033  
f 17874/17542/15032 17875/17543/15033 17876/17544/15034  
f 17875/17543/15033 17874/17542/15032 17872/17540/15030  
f 17873/17541/15031 17797/17466/14956 17877/17545/15035  
f 17797/17466/14956 17873/17541/15031 17792/17460/14950  
f 17878/17546/15036 17873/17541/15031 17877/17545/15035  
f 17873/17541/15031 17878/17546/15036 17875/17543/15033  
f 17878/17546/15036 17876/17544/15034 17875/17543/15033  
f 17876/17544/15034 17878/17546/15036 17879/17547/15037  
f 17881/17548/15038 17878/17546/15036 17880/17549/15039  
f 17878/17546/15036 17881/17548/15038 17879/17547/15037  
f 17880/17549/15039 17877/17545/15035 17882/17550/15040  
f 17877/17545/15035 17880/17549/15039 17878/17546/15036  
f 17884/17551/15041 17880/17549/15039 17883/17552/15042  
f 17880/17549/15039 17884/17551/15041 17881/17548/15038  
f 17882/17550/15040 17797/17466/14956 17806/17474/14964  
f 17797/17466/14956 17882/17550/15040 17877/17545/15035  
f 17883/17552/15042 17882/17550/15040 17885/17553/15043  
f 17882/17550/15040 17883/17552/15042 17880/17549/15039  
f 17883/17552/15042 17886/17554/15044 17884/17551/15041  
f 17838/17508/14998 17883/17552/15042 17887/17555/15045  
f 17806/17474/14964 17885/17553/15043 17882/17550/15040  
f 17885/17553/15043 17806/17474/14964 17810/17478/14968  
f 17885/17553/15043 17887/17555/15045 17883/17552/15042  
f 17811/17479/14969 17885/17553/15043 17810/17478/14968  
f 17814/17480/14970 17888/17556/15046 17813/17481/14971  
f 17888/17556/15046 17814/17480/14970 17889/17557/15047  
f 17890/17558/15048 17841/17509/14999 17889/17557/15047  
f 17841/17509/14999 17890/17558/15048 17842/17510/15000  
f 17889/17557/15047 17817/17485/14975 17890/17558/15048  
f 17817/17485/14975 17889/17557/15047 17814/17480/14970  
f 17818/17486/14976 17890/17558/15048 17817/17485/14975  
f 17890/17558/15048 17818/17486/14976 17891/17559/15049  
f 17891/17559/15049 17842/17510/15000 17890/17558/15048  
f 17842/17510/15000 17891/17559/15049 17892/17560/15050  
f 17891/17559/15049 17893/17561/15051 17892/17560/15050  
f 17893/17561/15051 17891/17559/15049 17894/17562/15052  
f 17894/17562/15052 17818/17486/14976 17823/17491/14981  
f 17818/17486/14976 17894/17562/15052 17891/17559/15049  
f 17894/17562/15052 17895/17563/15053 17893/17561/15051  
f 17895/17563/15053 17894/17562/15052 17896/17564/15054  
f 17823/17491/14981 17896/17564/15054 17894/17562/15052  
f 17896/17564/15054 17823/17491/14981 17826/17494/14984  
f 17898/17565/15055 17896/17564/15054 17897/17566/15056  
f 17896/17564/15054 17898/17565/15055 17895/17563/15053  
f 17826/17494/14984 17897/17566/15056 17896/17564/15054  
f 17897/17566/15056 17826/17494/14984 17829/17497/14987  
f 17901/17567/15057 17900/17568/15058 17899/17569/15059  
f 17900/17568/15058 17901/17567/15057 17866/17535/15025  
f 17902/17570/15060 17866/17535/15025 17867/17534/15024  
f 17866/17535/15025 17902/17570/15060 17900/17568/15058  
f 17867/17534/15024 17903/17571/15061 17902/17570/15060  
f 17889/17557/15047 17840/17506/14996 17888/17556/15046  
f 17840/17506/14996 17889/17557/15047 17841/17509/14999  
f 17903/17571/15061 17784/17452/14942 17835/17503/14993  
f 17784/17452/14942 17903/17571/15061 17867/17534/15024  
f 17885/17553/15043 17811/17479/14969 17887/17555/15045  
f 17861/17529/15019 17859/17526/15016 17860/17528/15018  
f 17859/17526/15016 17861/17529/15019 17863/17532/15022  
f 17897/17566/15056 17899/17569/15059 17898/17565/15055  
f 17899/17569/15059 17897/17566/15056 17901/17567/15057  
f 17866/17535/15025 17836/17504/14994 17783/17449/14939  
f 17836/17504/14994 17866/17535/15025 17901/17567/15057  
f 17901/17567/15057 17829/17497/14987 17836/17504/14994  
f 17829/17497/14987 17901/17567/15057 17897/17566/15056  
f 17860/17528/15018 17771/17439/14929 17837/17505/14995  
f 17906/17572/15062 17905/17573/15062 17904/17574/15062  
f 17909/17575/15063 17908/17576/15064 17907/17577/15065  
f 17908/17576/15064 17909/17575/15063 17910/17578/15066  
f 17912/17579/15067 17910/17578/15066 17911/17580/15068  
f 17910/17578/15066 17912/17579/15067 17908/17576/15064  
f 17914/17581/15069 17911/17580/15068 17913/17582/15070  
f 17911/17580/15068 17914/17581/15069 17912/17579/15067  
f 17913/17582/15070 17915/17583/15071 17914/17581/15069  
f 17915/17583/15071 17913/17582/15070 17916/17584/15072  
f 17919/17585/15073 17918/17586/15074 17917/17587/15075  
f 17922/17588/15076 17921/17589/15077 17920/17590/15078  
f 17921/17589/15077 17922/17588/15076 17923/17591/15079  
f 17907/17577/15065 17924/17592/15080 17909/17575/15063  
f 17917/17587/15075 17921/17589/15077 17919/17585/15073  
f 17921/17589/15077 17917/17587/15075 17920/17590/15078  
f 17915/17583/15071 17923/17591/15079 17922/17588/15076  
f 17923/17591/15079 17915/17583/15071 17916/17584/15072  
f 17927/17593/15081 17926/17594/15082 17925/17595/15083  
f 17926/17594/15082 17927/17593/15081 17928/17596/15084  
f 17928/17596/15084 17930/17597/15085 17929/17598/15086  
f 17930/17597/15085 17928/17596/15084 17927/17593/15081  
f 17933/17599/15087 17932/17600/15088 17931/17601/15089  
f 17932/17600/15088 17933/17599/15087 17934/17602/15090  
f 17937/17603/15091 17936/17604/15092 17935/17605/15093  
f 17936/17604/15092 17937/17603/15091 17938/17606/15094  
f 17941/17607/15095 17940/17608/15096 17939/17609/15097  
f 17940/17608/15096 17941/17607/15095 17942/17610/15098  
f 17942/17610/15098 17943/17611/15099 17940/17608/15096  
f 17945/17612/15100 17944/17613/15101 17926/17594/15082  
f 17944/17613/15101 17945/17612/15100 17946/17614/15102  
f 17949/17615/15103 17948/17616/15104 17947/17617/15105  
f 17938/17606/15094 17951/17618/15106 17950/17619/15107  
f 17951/17618/15106 17938/17606/15094 17939/17609/15097  
f 17952/17620/15108 17926/17594/15082 17928/17596/15084  
f 17926/17594/15082 17952/17620/15108 17945/17612/15100  
f 17953/17621/15109 17928/17596/15084 17929/17598/15086  
f 17928/17596/15084 17953/17621/15109 17952/17620/15108  
f 17955/17622/15110 17931/17601/15089 17954/17623/15111  
f 17931/17601/15089 17955/17622/15110 17933/17599/15087  
f 17958/17624/15112 17957/17625/15113 17956/17626/15114  
f 17957/17625/15113 17958/17624/15112 17936/17604/15092  
f 17939/17609/15097 17959/17627/15115 17951/17618/15106  
f 17959/17627/15115 17939/17609/15097 17940/17608/15096  
f 17944/17613/15101 17925/17595/15083 17926/17594/15082  
f 17925/17595/15083 17944/17613/15101 17960/17628/15116  
f 17937/17603/15091 17939/17609/15097 17938/17606/15094  
f 17939/17609/15097 17937/17603/15091 17941/17607/15095  
f 17947/17617/15105 17948/17616/15104 17961/17629/15117  
f 17946/17614/15102 17947/17617/15105 17944/17613/15101  
f 17947/17617/15105 17946/17614/15102 17949/17615/15103  
f 17947/17617/15105 17960/17628/15116 17944/17613/15101  
f 17960/17628/15116 17947/17617/15105 17961/17629/15117  
f 17940/17608/15096 17943/17611/15099 17959/17627/15115  
f 17931/17601/15089 17962/17630/15118 17958/17624/15112  
f 17962/17630/15118 17931/17601/15089 17932/17600/15088  
f 17954/17623/15111 17958/17624/15112 17956/17626/15114  
f 17958/17624/15112 17954/17623/15111 17931/17601/15089  
f 17962/17630/15118 17936/17604/15092 17958/17624/15112  
f 17936/17604/15092 17962/17630/15118 17935/17605/15093  
f 17950/17619/15107 17936/17604/15092 17938/17606/15094  
f 17936/17604/15092 17950/17619/15107 17957/17625/15113  
f 17929/17598/15086 17934/17602/15090 17933/17599/15087  
f 17934/17602/15090 17929/17598/15086 17930/17597/15085  
f 17953/17621/15109 17933/17599/15087 17955/17622/15110  
f 17933/17599/15087 17953/17621/15109 17929/17598/15086  
f 17965/17631/15119 17964/17632/15120 17963/17633/15121  
f 17966/17634/15122 17965/17631/15119 17963/17633/15121  
f 17965/17631/15119 17968/17635/15123 17967/17636/15124  
f 17964/17632/15120 17965/17631/15119 17967/17636/15124  
f 17970/17637/15125 17969/17638/15126 17968/17635/15123  
f 17965/17631/15119 17970/17637/15125 17968/17635/15123  
f 17970/17637/15125 17965/17631/15119 17966/17634/15122  
f 17971/17639/15127 17970/17637/15125 17966/17634/15122  
f 17974/17640/15128 17973/17641/15129 17972/17642/15130  
f 17975/17643/15131 17974/17640/15128 17972/17642/15130  
f 17966/17634/15122 17963/17633/15121 17973/17641/15129  
f 17974/17640/15128 17966/17634/15122 17973/17641/15129  
f 17971/17639/15127 17966/17634/15122 17974/17640/15128  
f 17976/17644/15132 17971/17639/15127 17974/17640/15128  
f 17976/17644/15132 17974/17640/15128 17975/17643/15131  
f 17977/17645/15133 17976/17644/15132 17975/17643/15131  
f 17980/17646/15134 17979/17647/15135 17978/17648/15136  
f 17981/17649/15137 17980/17646/15134 17978/17648/15136  
f 17975/17643/15131 17972/17642/15130 17979/17647/15135  
f 17980/17646/15134 17975/17643/15131 17979/17647/15135  
f 17977/17645/15133 17975/17643/15131 17980/17646/15134  
f 17982/17650/15138 17977/17645/15133 17980/17646/15134  
f 17982/17650/15138 17980/17646/15134 17981/17649/15137  
f 17983/17651/15139 17982/17650/15138 17981/17649/15137  
f 17987/17652/15140 17986/17653/15141 17985/17654/15142  
f 17984/17655/15143 17987/17652/15140 17985/17654/15142  
f 17986/17653/15141 17989/17656/15144 17988/17657/15145  
f 17985/17654/15142 17986/17653/15141 17988/17657/15145  
f 17992/17658/15146 17991/17659/15147 17990/17660/15148  
f 17993/17661/15149 17992/17658/15146 17990/17660/15148  
f 17993/17661/15149 17990/17660/15148 17994/17662/15150  
f 17995/17663/15151 17993/17661/15149 17994/17662/15150  
f 17989/17656/15144 17997/17664/15152 17996/17665/15153  
f 17988/17657/15145 17989/17656/15144 17996/17665/15153  
f 17997/17664/15152 17999/17666/15154 17998/17667/15155  
f 17996/17665/15153 17997/17664/15152 17998/17667/15155  
f 18002/17668/15156 18001/17669/15157 18000/17670/15158  
f 18003/17671/15159 18002/17668/15156 18000/17670/15158  
f 18003/17671/15159 18000/17670/15158 17991/17659/15147  
f 17992/17658/15146 18003/17671/15159 17991/17659/15147  
f 18005/17672/15160 18004/17673/15161 17998/17667/15155  
f 17999/17666/15154 18005/17672/15160 17998/17667/15155  
f 18007/17674/15162 18006/17675/15163 18004/17673/15161  
f 18005/17672/15160 18007/17674/15162 18004/17673/15161  
f 18010/17676/15164 18009/17677/15165 18008/17678/15166  
f 18011/17679/15167 18010/17676/15164 18008/17678/15166  
f 18011/17679/15167 18008/17678/15166 18001/17669/15157  
f 18002/17668/15156 18011/17679/15167 18001/17669/15157  
f 18015/17680/15168 18014/17681/15169 18013/17682/15140  
f 18012/17683/15143 18015/17680/15168 18013/17682/15140  
f 18018/17684/15170 18017/17685/15171 18016/17686/15172  
f 18019/17687/15173 18018/17684/15170 18016/17686/15172  
f 18020/17688/15174 18018/17684/15170 18019/17687/15173  
f 18021/17689/15175 18020/17688/15174 18019/17687/15173  
f 18022/17690/15176 18014/17681/15169 18015/17680/15168  
f 18023/17691/15177 18022/17690/15176 18015/17680/15168  
f 18024/17692/15178 18015/17680/15168 18012/17683/15143  
f 18025/17693/15179 18024/17692/15178 18012/17683/15143  
f 18024/17692/15178 18026/17694/15180 18023/17691/15177  
f 18015/17680/15168 18024/17692/15178 18023/17691/15177  
f 17985/17654/15142 17988/17657/15145 18026/17694/15180  
f 18024/17692/15178 17985/17654/15142 18026/17694/15180  
f 17985/17654/15142 18024/17692/15178 18025/17693/15179  
f 17984/17655/15143 17985/17654/15142 18025/17693/15179  
f 18027/17695/15181 18022/17690/15176 18023/17691/15177  
f 18028/17696/15182 18027/17695/15181 18023/17691/15177  
f 18029/17697/15183 18020/17688/15174 18021/17689/15175  
f 18030/17698/15184 18029/17697/15183 18021/17689/15175  
f 18031/17699/15185 18029/17697/15183 18030/17698/15184  
f 18032/17700/15186 18031/17699/15185 18030/17698/15184  
f 18033/17701/15187 18027/17695/15181 18028/17696/15182  
f 18034/17702/15188 18033/17701/15187 18028/17696/15182  
f 18026/17694/15180 18035/17703/15189 18028/17696/15182  
f 18023/17691/15177 18026/17694/15180 18028/17696/15182  
f 18035/17703/15189 18036/17704/15190 18034/17702/15188  
f 18028/17696/15182 18035/17703/15189 18034/17702/15188  
f 17996/17665/15153 17998/17667/15155 18036/17704/15190  
f 18035/17703/15189 17996/17665/15153 18036/17704/15190  
f 17988/17657/15145 17996/17665/15153 18035/17703/15189  
f 18026/17694/15180 17988/17657/15145 18035/17703/15189  
f 18037/17705/15191 18033/17701/15187 18034/17702/15188  
f 18038/17706/15192 18037/17705/15191 18034/17702/15188  
f 18040/17707/15193 18039/17708/15194 18031/17699/15185  
f 18032/17700/15186 18040/17707/15193 18031/17699/15185  
f 18042/17709/15195 18041/17710/15196 18039/17708/15194  
f 18040/17707/15193 18042/17709/15195 18039/17708/15194  
f 18043/17711/15197 18037/17705/15191 18038/17706/15192  
f 18044/17712/15198 18043/17711/15197 18038/17706/15192  
f 18036/17704/15190 18045/17713/15199 18038/17706/15192  
f 18034/17702/15188 18036/17704/15190 18038/17706/15192  
f 18045/17713/15199 18046/17714/15200 18044/17712/15198  
f 18038/17706/15192 18045/17713/15199 18044/17712/15198  
f 18004/17673/15161 18006/17675/15163 18046/17714/15200  
f 18045/17713/15199 18004/17673/15161 18046/17714/15200  
f 17998/17667/15155 18004/17673/15161 18045/17713/15199  
f 18036/17704/15190 17998/17667/15155 18045/17713/15199  
f 18049/17715/15201 18048/17716/15202 18047/17717/15203  
f 18050/17718/15204 18049/17715/15201 18047/17717/15203  
f 17981/17649/15137 17978/17648/15136 18048/17716/15202  
f 18049/17715/15201 17981/17649/15137 18048/17716/15202  
f 17983/17651/15139 17981/17649/15137 18049/17715/15201  
f 18051/17719/15205 17983/17651/15139 18049/17715/15201  
f 18051/17719/15205 18049/17715/15201 18050/17718/15204  
f 18052/17720/15206 18051/17719/15205 18050/17718/15204  
f 18056/17721/15207 18055/17722/15208 18054/17723/15209  
f 18053/17724/15210 18056/17721/15207 18054/17723/15209  
f 18009/17677/15165 18010/17676/15164 18054/17723/15209  
f 18055/17722/15208 18009/17677/15165 18054/17723/15209  
f 18006/17675/15163 18007/17674/15162 18057/17725/15211  
f 18058/17726/15212 18006/17675/15163 18057/17725/15211  
f 18058/17726/15212 18057/17725/15211 18059/17727/15213  
f 18060/17728/15214 18058/17726/15212 18059/17727/15213  
f 18064/17729/15215 18063/17730/15216 18062/17731/15217  
f 18061/17732/15218 18064/17729/15215 18062/17731/15217  
f 18063/17730/15216 18043/17711/15197 18044/17712/15198  
f 18062/17731/15217 18063/17730/15216 18044/17712/15198  
f 18041/17710/15196 18042/17709/15195 18065/17733/15219  
f 18066/17734/15220 18041/17710/15196 18065/17733/15219  
f 18066/17734/15220 18065/17733/15219 18067/17735/15221  
f 18068/17736/15222 18066/17734/15220 18067/17735/15221  
f 18070/17737/15223 18069/17738/15224 18058/17726/15212  
f 18060/17728/15214 18070/17737/15223 18058/17726/15212  
f 18069/17738/15224 18046/17714/15200 18006/17675/15163  
f 18058/17726/15212 18069/17738/15224 18006/17675/15163  
f 18062/17731/15217 18044/17712/15198 18046/17714/15200  
f 18069/17738/15224 18062/17731/15217 18046/17714/15200  
f 18061/17732/15218 18062/17731/15217 18069/17738/15224  
f 18070/17737/15223 18061/17732/15218 18069/17738/15224  
f 18074/17739/15225 18073/17740/15226 18072/17741/15227  
f 18071/17742/15228 18074/17739/15225 18072/17741/15227  
f 17968/17635/15123 17969/17638/15126 18072/17741/15227  
f 18073/17740/15226 17968/17635/15123 18072/17741/15227  
f 17967/17636/15124 17968/17635/15123 18073/17740/15226  
f 18075/17743/15229 17967/17636/15124 18073/17740/15226  
f 18076/17744/15230 18075/17743/15229 18073/17740/15226  
f 18074/17739/15225 18076/17744/15230 18073/17740/15226  
f 18080/17745/15231 18079/17746/15232 18078/17747/15233  
f 18077/17748/15234 18080/17745/15231 18078/17747/15233  
f 18079/17746/15232 18074/17739/15225 18071/17742/15228  
f 18078/17747/15233 18079/17746/15232 18071/17742/15228  
f 18081/17749/15235 18076/17744/15230 18074/17739/15225  
f 18079/17746/15232 18081/17749/15235 18074/17739/15225  
f 18082/17750/15236 18081/17749/15235 18079/17746/15232  
f 18080/17745/15231 18082/17750/15236 18079/17746/15232  
f 18086/17751/15237 18085/17752/15238 18084/17753/15239  
f 18083/17754/15240 18086/17751/15237 18084/17753/15239  
f 18085/17752/15238 18080/17745/15231 18077/17748/15234  
f 18084/17753/15239 18085/17752/15238 18077/17748/15234  
f 18087/17755/15241 18082/17750/15236 18080/17745/15231  
f 18085/17752/15238 18087/17755/15241 18080/17745/15231  
f 18088/17756/15242 18087/17755/15241 18085/17752/15238  
f 18086/17751/15237 18088/17756/15242 18085/17752/15238  
f 17994/17662/15150 18090/17757/15243 18089/17758/15244  
f 17995/17663/15151 17994/17662/15150 18089/17758/15244  
f 18090/17757/15243 18092/17759/15245 18091/17760/15246  
f 18089/17758/15244 18090/17757/15243 18091/17760/15246  
f 18095/17761/15247 18094/17762/15248 18093/17763/15249  
f 18096/17764/15250 18095/17761/15247 18093/17763/15249  
f 18096/17764/15250 18093/17763/15249 17987/17652/15140  
f 17984/17655/15143 18096/17764/15250 17987/17652/15140  
f 18092/17759/15245 18098/17765/15251 18097/17766/15252  
f 18091/17760/15246 18092/17759/15245 18097/17766/15252  
f 18098/17765/15251 18100/17767/15253 18099/17768/15254  
f 18097/17766/15252 18098/17765/15251 18099/17768/15254  
f 18103/17769/15255 18102/17770/15256 18101/17771/15257  
f 18104/17772/15258 18103/17769/15255 18101/17771/15257  
f 18104/17772/15258 18101/17771/15257 18094/17762/15248  
f 18095/17761/15247 18104/17772/15258 18094/17762/15248  
f 18100/17767/15253 18106/17773/15259 18105/17774/15260  
f 18099/17768/15254 18100/17767/15253 18105/17774/15260  
f 18106/17773/15259 18108/17775/15261 18107/17776/15262  
f 18105/17774/15260 18106/17773/15259 18107/17776/15262  
f 18112/17777/15263 18111/17778/15264 18110/17779/15265  
f 18109/17780/15266 18112/17777/15263 18110/17779/15265  
f 18103/17769/15255 18112/17777/15263 18109/17780/15266  
f 18102/17770/15256 18103/17769/15255 18109/17780/15266  
f 18116/17781/15267 18115/17782/15268 18114/17783/15269  
f 18113/17784/15270 18116/17781/15267 18114/17783/15269  
f 18120/17785/15271 18119/17786/15272 18118/17787/15273  
f 18117/17788/15274 18120/17785/15271 18118/17787/15273  
f 18016/17686/15172 18017/17685/15171 18119/17786/15272  
f 18120/17785/15271 18016/17686/15172 18119/17786/15272  
f 18013/17682/15140 18115/17782/15268 18116/17781/15267  
f 18012/17683/15143 18013/17682/15140 18116/17781/15267  
f 18025/17693/15179 18121/17789/15275 18096/17764/15250  
f 17984/17655/15143 18025/17693/15179 18096/17764/15250  
f 18122/17790/15276 18095/17761/15247 18096/17764/15250  
f 18121/17789/15275 18122/17790/15276 18096/17764/15250  
f 18113/17784/15270 18122/17790/15276 18121/17789/15275  
f 18116/17781/15267 18113/17784/15270 18121/17789/15275  
f 18012/17683/15143 18116/17781/15267 18121/17789/15275  
f 18025/17693/15179 18012/17683/15143 18121/17789/15275  
f 18126/17791/15277 18125/17792/15278 18124/17793/15279  
f 18123/17794/15280 18126/17791/15277 18124/17793/15279  
f 18130/17795/15281 18129/17796/15282 18128/17797/15283  
f 18127/17798/15284 18130/17795/15281 18128/17797/15283  
f 18117/17788/15274 18118/17787/15273 18129/17796/15282  
f 18130/17795/15281 18117/17788/15274 18129/17796/15282  
f 18113/17784/15270 18114/17783/15269 18125/17792/15278  
f 18126/17791/15277 18113/17784/15270 18125/17792/15278  
f 18131/17799/15285 18104/17772/15258 18095/17761/15247  
f 18122/17790/15276 18131/17799/15285 18095/17761/15247  
f 18132/17800/15286 18103/17769/15255 18104/17772/15258  
f 18131/17799/15285 18132/17800/15286 18104/17772/15258  
f 18123/17794/15280 18132/17800/15286 18131/17799/15285  
f 18126/17791/15277 18123/17794/15280 18131/17799/15285  
f 18126/17791/15277 18131/17799/15285 18122/17790/15276  
f 18113/17784/15270 18126/17791/15277 18122/17790/15276  
f 18136/17801/15287 18135/17802/15288 18134/17803/15289  
f 18133/17804/15290 18136/17801/15287 18134/17803/15289  
f 18139/17805/15291 18138/17806/15292 18137/17807/15293  
f 18140/17808/15294 18139/17805/15291 18137/17807/15293  
f 18128/17797/15283 18139/17805/15291 18140/17808/15294  
f 18127/17798/15284 18128/17797/15283 18140/17808/15294  
f 18123/17794/15280 18124/17793/15279 18135/17802/15288  
f 18136/17801/15287 18123/17794/15280 18135/17802/15288  
f 18141/17809/15295 18112/17777/15263 18103/17769/15255  
f 18132/17800/15286 18141/17809/15295 18103/17769/15255  
f 18142/17810/15296 18111/17778/15264 18112/17777/15263  
f 18141/17809/15295 18142/17810/15296 18112/17777/15263  
f 18133/17804/15290 18142/17810/15296 18141/17809/15295  
f 18136/17801/15287 18133/17804/15290 18141/17809/15295  
f 18136/17801/15287 18141/17809/15295 18132/17800/15286  
f 18123/17794/15280 18136/17801/15287 18132/17800/15286  
f 18146/17811/15297 18145/17812/15298 18144/17813/15299  
f 18143/17814/15300 18146/17811/15297 18144/17813/15299  
f 18145/17812/15298 18086/17751/15237 18083/17754/15240  
f 18144/17813/15299 18145/17812/15298 18083/17754/15240  
f 18147/17815/15301 18088/17756/15242 18086/17751/15237  
f 18145/17812/15298 18147/17815/15301 18086/17751/15237  
f 18148/17816/15302 18147/17815/15301 18145/17812/15298  
f 18146/17811/15297 18148/17816/15302 18145/17812/15298  
f 18152/17817/15303 18151/17818/15304 18150/17819/15305  
f 18149/17820/15306 18152/17817/15303 18150/17819/15305  
f 18151/17818/15304 18110/17779/15265 18111/17778/15264  
f 18150/17819/15305 18151/17818/15304 18111/17778/15264  
f 18154/17821/15307 18107/17776/15262 18108/17775/15261  
f 18153/17822/15308 18154/17821/15307 18108/17775/15261  
f 18154/17821/15307 18153/17822/15308 18155/17823/15309  
f 18156/17824/15310 18154/17821/15307 18155/17823/15309  
f 18160/17825/15311 18159/17826/15312 18158/17827/15313  
f 18157/17828/15314 18160/17825/15311 18158/17827/15313  
f 18159/17826/15312 18137/17807/15293 18138/17806/15292  
f 18158/17827/15313 18159/17826/15312 18138/17806/15292  
f 18133/17804/15290 18134/17803/15289 18161/17829/15315  
f 18162/17830/15316 18133/17804/15290 18161/17829/15315  
f 18162/17830/15316 18161/17829/15315 18163/17831/15317  
f 18164/17832/15318 18162/17830/15316 18163/17831/15317  
f 18165/17833/15319 18162/17830/15316 18164/17832/15318  
f 18166/17834/15320 18165/17833/15319 18164/17832/15318  
f 18142/17810/15296 18133/17804/15290 18162/17830/15316  
f 18165/17833/15319 18142/17810/15296 18162/17830/15316  
f 18111/17778/15264 18142/17810/15296 18165/17833/15319  
f 18150/17819/15305 18111/17778/15264 18165/17833/15319  
f 18150/17819/15305 18165/17833/15319 18166/17834/15320  
f 18149/17820/15306 18150/17819/15305 18166/17834/15320  
f 18169/17835/15321 18168/17836/15322 18167/17837/15322  
f 18170/17838/15323 18169/17835/15321 18167/17837/15322  
f 17964/17632/15120 17967/17636/15124 18171/17839/15324  
f 18172/17840/15325 17964/17632/15120 18171/17839/15324  
f 18173/17841/15326 17963/17633/15121 17964/17632/15120  
f 18172/17840/15325 18173/17841/15326 17964/17632/15120  
f 18174/17842/15327 18169/17835/15321 18170/17838/15323  
f 18175/17843/15328 18174/17842/15327 18170/17838/15323  
f 18177/17844/15329 18176/17845/15330 18170/17838/15323  
f 18167/17837/15322 18177/17844/15329 18170/17838/15323  
f 18176/17845/15330 18178/17846/15331 18175/17843/15328  
f 18170/17838/15323 18176/17845/15330 18175/17843/15328  
f 18018/17684/15170 18020/17688/15174 18178/17846/15331  
f 18176/17845/15330 18018/17684/15170 18178/17846/15331  
f 18017/17685/15171 18018/17684/15170 18176/17845/15330  
f 18177/17844/15329 18017/17685/15171 18176/17845/15330  
f 18180/17847/15332 18179/17848/15333 18177/17844/15329  
f 18167/17837/15322 18180/17847/15332 18177/17844/15329  
f 18179/17848/15333 18119/17786/15272 18017/17685/15171  
f 18177/17844/15329 18179/17848/15333 18017/17685/15171  
f 18181/17849/15334 18118/17787/15273 18119/17786/15272  
f 18179/17848/15333 18181/17849/15334 18119/17786/15272  
f 18182/17850/15335 18181/17849/15334 18179/17848/15333  
f 18180/17847/15332 18182/17850/15335 18179/17848/15333  
f 18183/17851/15336 18180/17847/15332 18167/17837/15322  
f 18168/17836/15322 18183/17851/15336 18167/17837/15322  
f 18184/17852/15337 18182/17850/15335 18180/17847/15332  
f 18183/17851/15336 18184/17852/15337 18180/17847/15332  
f 18075/17743/15229 18076/17744/15230 18186/17853/15338  
f 18185/17854/15339 18075/17743/15229 18186/17853/15338  
f 18075/17743/15229 18185/17854/15339 18171/17839/15324  
f 17967/17636/15124 18075/17743/15229 18171/17839/15324  
f 18187/17855/15340 18174/17842/15327 18175/17843/15328  
f 18188/17856/15341 18187/17855/15340 18175/17843/15328  
f 18189/17857/15342 17973/17641/15129 17963/17633/15121  
f 18173/17841/15326 18189/17857/15342 17963/17633/15121  
f 18190/17858/15343 17972/17642/15130 17973/17641/15129  
f 18189/17857/15342 18190/17858/15343 17973/17641/15129  
f 18191/17859/15344 18187/17855/15340 18188/17856/15341  
f 18192/17860/15345 18191/17859/15344 18188/17856/15341  
f 18178/17846/15331 18193/17861/15346 18188/17856/15341  
f 18175/17843/15328 18178/17846/15331 18188/17856/15341  
f 18193/17861/15346 18194/17862/15347 18192/17860/15345  
f 18188/17856/15341 18193/17861/15346 18192/17860/15345  
f 18029/17697/15183 18031/17699/15185 18194/17862/15347  
f 18193/17861/15346 18029/17697/15183 18194/17862/15347  
f 18020/17688/15174 18029/17697/15183 18193/17861/15346  
f 18178/17846/15331 18020/17688/15174 18193/17861/15346  
f 18196/17863/15348 18195/17864/15349 18181/17849/15334  
f 18182/17850/15335 18196/17863/15348 18181/17849/15334  
f 18195/17864/15349 18129/17796/15282 18118/17787/15273  
f 18181/17849/15334 18195/17864/15349 18118/17787/15273  
f 18197/17865/15350 18128/17797/15283 18129/17796/15282  
f 18195/17864/15349 18197/17865/15350 18129/17796/15282  
f 18198/17866/15351 18197/17865/15350 18195/17864/15349  
f 18196/17863/15348 18198/17866/15351 18195/17864/15349  
f 18199/17867/15352 18196/17863/15348 18182/17850/15335  
f 18184/17852/15337 18199/17867/15352 18182/17850/15335  
f 18200/17868/15353 18198/17866/15351 18196/17863/15348  
f 18199/17867/15352 18200/17868/15353 18196/17863/15348  
f 18081/17749/15235 18082/17750/15236 18202/17869/15354  
f 18201/17870/15355 18081/17749/15235 18202/17869/15354  
f 18076/17744/15230 18081/17749/15235 18201/17870/15355  
f 18186/17853/15338 18076/17744/15230 18201/17870/15355  
f 18203/17871/15356 18191/17859/15344 18192/17860/15345  
f 18204/17872/15357 18203/17871/15356 18192/17860/15345  
f 18205/17873/15358 17979/17647/15135 17972/17642/15130  
f 18190/17858/15343 18205/17873/15358 17972/17642/15130  
f 18206/17874/15359 17978/17648/15136 17979/17647/15135  
f 18205/17873/15358 18206/17874/15359 17979/17647/15135  
f 18207/17875/15360 18203/17871/15356 18204/17872/15357  
f 18208/17876/15361 18207/17875/15360 18204/17872/15357  
f 18194/17862/15347 18209/17877/15362 18204/17872/15357  
f 18192/17860/15345 18194/17862/15347 18204/17872/15357  
f 18209/17877/15362 18210/17878/15363 18208/17876/15361  
f 18204/17872/15357 18209/17877/15362 18208/17876/15361  
f 18041/17710/15196 18210/17878/15363 18209/17877/15362  
f 18039/17708/15194 18041/17710/15196 18209/17877/15362  
f 18031/17699/15185 18039/17708/15194 18209/17877/15362  
f 18194/17862/15347 18031/17699/15185 18209/17877/15362  
f 18212/17879/15364 18211/17880/15365 18197/17865/15350  
f 18198/17866/15351 18212/17879/15364 18197/17865/15350  
f 18211/17880/15365 18139/17805/15291 18128/17797/15283  
f 18197/17865/15350 18211/17880/15365 18128/17797/15283  
f 18138/17806/15292 18139/17805/15291 18211/17880/15365  
f 18213/17881/15366 18138/17806/15292 18211/17880/15365  
f 18214/17882/15367 18213/17881/15366 18211/17880/15365  
f 18212/17879/15364 18214/17882/15367 18211/17880/15365  
f 18215/17883/15368 18212/17879/15364 18198/17866/15351  
f 18200/17868/15353 18215/17883/15368 18198/17866/15351  
f 18216/17884/15369 18214/17882/15367 18212/17879/15364  
f 18215/17883/15368 18216/17884/15369 18212/17879/15364  
f 18087/17755/15241 18088/17756/15242 18218/17885/15370  
f 18217/17886/15371 18087/17755/15241 18218/17885/15370  
f 18082/17750/15236 18087/17755/15241 18217/17886/15371  
f 18202/17869/15354 18082/17750/15236 18217/17886/15371  
f 18220/17887/15372 18219/17888/15373 18207/17875/15360  
f 18208/17876/15361 18220/17887/15372 18207/17875/15360  
f 18221/17889/15374 18048/17716/15202 17978/17648/15136  
f 18206/17874/15359 18221/17889/15374 17978/17648/15136  
f 18222/17890/15375 18047/17717/15203 18048/17716/15202  
f 18221/17889/15374 18222/17890/15375 18048/17716/15202  
f 18224/17891/15376 18223/17892/15377 18219/17888/15373  
f 18220/17887/15372 18224/17891/15376 18219/17888/15373  
f 18225/17893/15378 18220/17887/15372 18208/17876/15361  
f 18210/17878/15363 18225/17893/15378 18208/17876/15361  
f 18226/17894/15379 18224/17891/15376 18220/17887/15372  
f 18225/17893/15378 18226/17894/15379 18220/17887/15372  
f 18068/17736/15222 18226/17894/15379 18225/17893/15378  
f 18066/17734/15220 18068/17736/15222 18225/17893/15378  
f 18066/17734/15220 18225/17893/15378 18210/17878/15363  
f 18041/17710/15196 18066/17734/15220 18210/17878/15363  
f 18227/17895/15380 18213/17881/15366 18214/17882/15367  
f 18228/17896/15381 18227/17895/15380 18214/17882/15367  
f 18158/17827/15313 18138/17806/15292 18213/17881/15366  
f 18227/17895/15380 18158/17827/15313 18213/17881/15366  
f 18157/17828/15314 18158/17827/15313 18227/17895/15380  
f 18229/17897/15382 18157/17828/15314 18227/17895/15380  
f 18229/17897/15382 18227/17895/15380 18228/17896/15381  
f 18230/17898/15383 18229/17897/15382 18228/17896/15381  
f 18216/17884/15369 18231/17899/15384 18228/17896/15381  
f 18214/17882/15367 18216/17884/15369 18228/17896/15381  
f 18231/17899/15384 18232/17900/15385 18230/17898/15383  
f 18228/17896/15381 18231/17899/15384 18230/17898/15383  
f 18147/17815/15301 18148/17816/15302 18234/17901/15386  
f 18233/17902/15387 18147/17815/15301 18234/17901/15386  
f 18088/17756/15242 18147/17815/15301 18233/17902/15387  
f 18218/17885/15370 18088/17756/15242 18233/17902/15387  
f 18238/17903/15388 18237/17904/15389 18236/17905/15390  
f 18235/17906/15391 18238/17903/15388 18236/17905/15390  
f 18240/17907/15392 17970/17637/15125 17971/17639/15127  
f 18239/17908/15393 18240/17907/15392 17971/17639/15127  
f 18241/17909/15394 17969/17638/15126 17970/17637/15125  
f 18240/17907/15392 18241/17909/15394 17970/17637/15125  
f 18243/17910/15395 18242/17911/15396 18237/17904/15389  
f 18238/17903/15388 18243/17910/15395 18237/17904/15389  
f 18244/17912/15397 18238/17903/15388 18235/17906/15391  
f 18245/17913/15398 18244/17912/15397 18235/17906/15391  
f 18246/17914/15399 18243/17910/15395 18238/17903/15388  
f 18244/17912/15397 18246/17914/15399 18238/17903/15388  
f 17995/17663/15151 18246/17914/15399 18244/17912/15397  
f 17993/17661/15149 17995/17663/15151 18244/17912/15397  
f 17993/17661/15149 18244/17912/15397 18245/17913/15398  
f 17992/17658/15146 17993/17661/15149 18245/17913/15398  
f 18248/17915/15400 18247/17916/15401 18245/17913/15398  
f 18235/17906/15391 18248/17915/15400 18245/17913/15398  
f 18247/17916/15401 18003/17671/15159 17992/17658/15146  
f 18245/17913/15398 18247/17916/15401 17992/17658/15146  
f 18249/17917/15402 18002/17668/15156 18003/17671/15159  
f 18247/17916/15401 18249/17917/15402 18003/17671/15159  
f 18250/17918/15403 18249/17917/15402 18247/17916/15401  
f 18248/17915/15400 18250/17918/15403 18247/17916/15401  
f 18251/17919/15404 18248/17915/15400 18235/17906/15391  
f 18236/17905/15390 18251/17919/15404 18235/17906/15391  
f 18252/17920/15405 18250/17918/15403 18248/17915/15400  
f 18251/17919/15404 18252/17920/15405 18248/17915/15400  
f 17977/17645/15133 18254/17921/15406 18253/17922/15407  
f 17976/17644/15132 17977/17645/15133 18253/17922/15407  
f 17976/17644/15132 18253/17922/15407 18239/17908/15393  
f 17971/17639/15127 17976/17644/15132 18239/17908/15393  
f 18255/17923/15408 18242/17911/15396 18243/17910/15395  
f 18256/17924/15409 18255/17923/15408 18243/17910/15395  
f 18072/17741/15227 17969/17638/15126 18241/17909/15394  
f 18257/17925/15410 18072/17741/15227 18241/17909/15394  
f 18071/17742/15228 18072/17741/15227 18257/17925/15410  
f 18258/17926/15411 18071/17742/15228 18257/17925/15410  
f 18259/17927/15412 18255/17923/15408 18256/17924/15409  
f 18260/17928/15413 18259/17927/15412 18256/17924/15409  
f 18246/17914/15399 18261/17929/15414 18256/17924/15409  
f 18243/17910/15395 18246/17914/15399 18256/17924/15409  
f 18261/17929/15414 18262/17930/15415 18260/17928/15413  
f 18256/17924/15409 18261/17929/15414 18260/17928/15413  
f 18089/17758/15244 18091/17760/15246 18262/17930/15415  
f 18261/17929/15414 18089/17758/15244 18262/17930/15415  
f 17995/17663/15151 18089/17758/15244 18261/17929/15414  
f 18246/17914/15399 17995/17663/15151 18261/17929/15414  
f 18264/17931/15416 18263/17932/15417 18249/17917/15402  
f 18250/17918/15403 18264/17931/15416 18249/17917/15402  
f 18263/17932/15417 18011/17679/15167 18002/17668/15156  
f 18249/17917/15402 18263/17932/15417 18002/17668/15156  
f 18010/17676/15164 18011/17679/15167 18263/17932/15417  
f 18265/17933/15418 18010/17676/15164 18263/17932/15417  
f 18265/17933/15418 18263/17932/15417 18264/17931/15416  
f 18266/17934/15419 18265/17933/15418 18264/17931/15416  
f 18267/17935/15420 18264/17931/15416 18250/17918/15403  
f 18252/17920/15405 18267/17935/15420 18250/17918/15403  
f 18267/17935/15420 18268/17936/15421 18266/17934/15419  
f 18264/17931/15416 18267/17935/15420 18266/17934/15419  
f 17983/17651/15139 18270/17937/15422 18269/17938/15423  
f 17982/17650/15138 17983/17651/15139 18269/17938/15423  
f 17982/17650/15138 18269/17938/15423 18254/17921/15406  
f 17977/17645/15133 17982/17650/15138 18254/17921/15406  
f 18271/17939/15424 18259/17927/15412 18260/17928/15413  
f 18272/17940/15425 18271/17939/15424 18260/17928/15413  
f 18078/17747/15233 18071/17742/15228 18258/17926/15411  
f 18273/17941/15426 18078/17747/15233 18258/17926/15411  
f 18077/17748/15234 18078/17747/15233 18273/17941/15426  
f 18274/17942/15427 18077/17748/15234 18273/17941/15426  
f 18275/17943/15428 18271/17939/15424 18272/17940/15425  
f 18276/17944/15429 18275/17943/15428 18272/17940/15425  
f 18262/17930/15415 18277/17945/15430 18272/17940/15425  
f 18260/17928/15413 18262/17930/15415 18272/17940/15425  
f 18277/17945/15430 18278/17946/15431 18276/17944/15429  
f 18272/17940/15425 18277/17945/15430 18276/17944/15429  
f 18097/17766/15252 18099/17768/15254 18278/17946/15431  
f 18277/17945/15430 18097/17766/15252 18278/17946/15431  
f 18091/17760/15246 18097/17766/15252 18277/17945/15430  
f 18262/17930/15415 18091/17760/15246 18277/17945/15430  
f 18279/17947/15432 18265/17933/15418 18266/17934/15419  
f 18280/17948/15433 18279/17947/15432 18266/17934/15419  
f 18054/17723/15209 18010/17676/15164 18265/17933/15418  
f 18279/17947/15432 18054/17723/15209 18265/17933/15418  
f 18053/17724/15210 18054/17723/15209 18279/17947/15432  
f 18281/17949/15434 18053/17724/15210 18279/17947/15432  
f 18281/17949/15434 18279/17947/15432 18280/17948/15433  
f 18282/17950/15435 18281/17949/15434 18280/17948/15433  
f 18268/17936/15421 18283/17951/15436 18280/17948/15433  
f 18266/17934/15419 18268/17936/15421 18280/17948/15433  
f 18283/17951/15436 18284/17952/15437 18282/17950/15435  
f 18280/17948/15433 18283/17951/15436 18282/17950/15435  
f 18052/17720/15206 18286/17953/15438 18285/17954/15439  
f 18051/17719/15205 18052/17720/15206 18285/17954/15439  
f 18051/17719/15205 18285/17954/15439 18270/17937/15422  
f 17983/17651/15139 18051/17719/15205 18270/17937/15422  
f 18287/17955/15440 18275/17943/15428 18276/17944/15429  
f 18288/17956/15441 18287/17955/15440 18276/17944/15429  
f 18084/17753/15239 18077/17748/15234 18274/17942/15427  
f 18289/17957/15442 18084/17753/15239 18274/17942/15427  
f 18083/17754/15240 18084/17753/15239 18289/17957/15442  
f 18290/17958/15443 18083/17754/15240 18289/17957/15442  
f 18292/17959/15444 18291/17960/15445 18287/17955/15440  
f 18288/17956/15441 18292/17959/15444 18287/17955/15440  
f 18278/17946/15431 18293/17961/15446 18288/17956/15441  
f 18276/17944/15429 18278/17946/15431 18288/17956/15441  
f 18294/17962/15447 18292/17959/15444 18288/17956/15441  
f 18293/17961/15446 18294/17962/15447 18288/17956/15441  
f 18107/17776/15262 18294/17962/15447 18293/17961/15446  
f 18105/17774/15260 18107/17776/15262 18293/17961/15446  
f 18099/17768/15254 18105/17774/15260 18293/17961/15446  
f 18278/17946/15431 18099/17768/15254 18293/17961/15446  
f 18296/17963/15448 18295/17964/15449 18291/17960/15445  
f 18292/17959/15444 18296/17963/15448 18291/17960/15445  
f 18144/17813/15299 18083/17754/15240 18290/17958/15443  
f 18297/17965/15450 18144/17813/15299 18290/17958/15443  
f 18143/17814/15300 18144/17813/15299 18297/17965/15450  
f 18298/17966/15451 18143/17814/15300 18297/17965/15450  
f 18300/17967/15452 18299/17968/15453 18295/17964/15449  
f 18296/17963/15448 18300/17967/15452 18295/17964/15449  
f 18301/17969/15454 18296/17963/15448 18292/17959/15444  
f 18294/17962/15447 18301/17969/15454 18292/17959/15444  
f 18302/17970/15455 18300/17967/15452 18296/17963/15448  
f 18301/17969/15454 18302/17970/15455 18296/17963/15448  
f 18156/17824/15310 18302/17970/15455 18301/17969/15454  
f 18154/17821/15307 18156/17824/15310 18301/17969/15454  
f 18154/17821/15307 18301/17969/15454 18294/17962/15447  
f 18107/17776/15262 18154/17821/15307 18294/17962/15447  
f 18306/17971/15456 18305/17972/15457 18304/17973/15458  
f 18303/17974/15459 18306/17971/15456 18304/17973/15458  
f 18305/17972/15457 18308/17975/15460 18307/17976/15461  
f 18304/17973/15458 18305/17972/15457 18307/17976/15461  
f 18309/17977/15462 18308/17975/15460 18305/17972/15457  
f 18310/17978/15463 18309/17977/15462 18305/17972/15457  
f 18311/17979/15464 18310/17978/15463 18305/17972/15457  
f 18306/17971/15456 18311/17979/15464 18305/17972/15457  
f 18315/17980/15465 18314/17981/15466 18313/17982/15467  
f 18312/17983/15468 18315/17980/15465 18313/17982/15467  
f 18314/17981/15466 18306/17971/15456 18303/17974/15459  
f 18313/17982/15467 18314/17981/15466 18303/17974/15459  
f 18316/17984/15469 18311/17979/15464 18306/17971/15456  
f 18314/17981/15466 18316/17984/15469 18306/17971/15456  
f 18317/17985/15470 18316/17984/15469 18314/17981/15466  
f 18315/17980/15465 18317/17985/15470 18314/17981/15466  
f 18321/17986/15471 18320/17987/15472 18319/17988/15473  
f 18318/17989/15474 18321/17986/15471 18319/17988/15473  
f 18320/17987/15472 18315/17980/15465 18312/17983/15468  
f 18319/17988/15473 18320/17987/15472 18312/17983/15468  
f 18322/17990/15475 18317/17985/15470 18315/17980/15465  
f 18320/17987/15472 18322/17990/15475 18315/17980/15465  
f 18323/17991/15476 18322/17990/15475 18320/17987/15472  
f 18321/17986/15471 18323/17991/15476 18320/17987/15472  
f 18327/17992/15477 18326/17993/15478 18325/17994/15479  
f 18324/17995/15480 18327/17992/15477 18325/17994/15479  
f 18326/17993/15478 18329/17996/15481 18328/17997/15482  
f 18325/17994/15479 18326/17993/15478 18328/17997/15482  
f 18332/17998/15483 18331/17999/15484 18330/18000/15485  
f 18333/18001/15486 18332/17998/15483 18330/18000/15485  
f 18333/18001/15486 18330/18000/15485 18334/18002/15487  
f 18335/18003/15488 18333/18001/15486 18334/18002/15487  
f 18329/17996/15481 18337/18004/15489 18336/18005/15490  
f 18328/17997/15482 18329/17996/15481 18336/18005/15490  
f 18339/18006/15491 18338/18007/15492 18336/18005/15490  
f 18337/18004/15489 18339/18006/15491 18336/18005/15490  
f 18342/18008/15493 18341/18009/15494 18340/18010/15495  
f 18343/18011/15496 18342/18008/15493 18340/18010/15495  
f 18343/18011/15496 18340/18010/15495 18331/17999/15484  
f 18332/17998/15483 18343/18011/15496 18331/17999/15484  
f 18345/18012/15497 18344/18013/15498 18338/18007/15492  
f 18339/18006/15491 18345/18012/15497 18338/18007/15492  
f 18347/18014/15499 18346/18015/15500 18344/18013/15498  
f 18345/18012/15497 18347/18014/15499 18344/18013/15498  
f 18350/18016/15501 18349/18017/15502 18348/18018/15503  
f 18351/18019/15504 18350/18016/15501 18348/18018/15503  
f 18351/18019/15504 18348/18018/15503 18341/18009/15494  
f 18342/18008/15493 18351/18019/15504 18341/18009/15494  
f 18355/18020/15505 18354/18021/15506 18353/18022/15507  
f 18352/18023/15508 18355/18020/15505 18353/18022/15507  
f 18358/18024/15509 18357/18025/15510 18356/18026/15511  
f 18359/18027/15512 18358/18024/15509 18356/18026/15511  
f 18360/18028/15513 18358/18024/15509 18359/18027/15512  
f 18361/18029/15514 18360/18028/15513 18359/18027/15512  
f 18363/18030/15515 18362/18031/15516 18354/18021/15506  
f 18355/18020/15505 18363/18030/15515 18354/18021/15506  
f 18364/18032/15517 18355/18020/15505 18352/18023/15508  
f 18365/18033/8345 18364/18032/15517 18352/18023/15508  
f 18366/18034/15518 18363/18030/15515 18355/18020/15505  
f 18364/18032/15517 18366/18034/15518 18355/18020/15505  
f 18325/17994/15479 18328/17997/15482 18366/18034/15518  
f 18364/18032/15517 18325/17994/15479 18366/18034/15518  
f 18324/17995/15480 18325/17994/15479 18364/18032/15517  
f 18365/18033/8345 18324/17995/15480 18364/18032/15517  
f 18367/18035/15519 18362/18031/15516 18363/18030/15515  
f 18368/18036/15520 18367/18035/15519 18363/18030/15515  
f 18369/18037/15521 18360/18028/15513 18361/18029/15514  
f 18370/18038/15522 18369/18037/15521 18361/18029/15514  
f 18371/18039/15523 18369/18037/15521 18370/18038/15522  
f 18372/18040/15524 18371/18039/15523 18370/18038/15522  
f 18374/18041/15525 18373/18042/15526 18367/18035/15519  
f 18368/18036/15520 18374/18041/15525 18367/18035/15519  
f 18366/18034/15518 18375/18043/15527 18368/18036/15520  
f 18363/18030/15515 18366/18034/15518 18368/18036/15520  
f 18376/18044/15528 18374/18041/15525 18368/18036/15520  
f 18375/18043/15527 18376/18044/15528 18368/18036/15520  
f 18338/18007/15492 18376/18044/15528 18375/18043/15527  
f 18336/18005/15490 18338/18007/15492 18375/18043/15527  
f 18328/17997/15482 18336/18005/15490 18375/18043/15527  
f 18366/18034/15518 18328/17997/15482 18375/18043/15527  
f 18378/18045/15529 18377/18046/15530 18373/18042/15526  
f 18374/18041/15525 18378/18045/15529 18373/18042/15526  
f 18380/18047/15531 18379/18048/15532 18371/18039/15523  
f 18372/18040/15524 18380/18047/15531 18371/18039/15523  
f 18382/18049/15533 18381/18050/15534 18379/18048/15532  
f 18380/18047/15531 18382/18049/15533 18379/18048/15532  
f 18384/18051/15535 18383/18052/15536 18377/18046/15530  
f 18378/18045/15529 18384/18051/15535 18377/18046/15530  
f 18385/18053/15537 18378/18045/15529 18374/18041/15525  
f 18376/18044/15528 18385/18053/15537 18374/18041/15525  
f 18386/18054/15538 18384/18051/15535 18378/18045/15529  
f 18385/18053/15537 18386/18054/15538 18378/18045/15529  
f 18346/18015/15500 18386/18054/15538 18385/18053/15537  
f 18344/18013/15498 18346/18015/15500 18385/18053/15537  
f 18344/18013/15498 18385/18053/15537 18376/18044/15528  
f 18338/18007/15492 18344/18013/15498 18376/18044/15528  
f 18390/18055/15539 18389/18056/15540 18388/18057/15541  
f 18387/18058/15542 18390/18055/15539 18388/18057/15541  
f 18389/18056/15540 18321/17986/15471 18318/17989/15474  
f 18388/18057/15541 18389/18056/15540 18318/17989/15474  
f 18391/18059/15543 18323/17991/15476 18321/17986/15471  
f 18389/18056/15540 18391/18059/15543 18321/17986/15471  
f 18392/18060/15544 18391/18059/15543 18389/18056/15540  
f 18390/18055/15539 18392/18060/15544 18389/18056/15540  
f 18395/18061/15545 18394/18062/15546 18393/18063/15547  
f 18396/18064/15548 18395/18061/15545 18393/18063/15547  
f 18349/18017/15502 18350/18016/15501 18394/18062/15546  
f 18395/18061/15545 18349/18017/15502 18394/18062/15546  
f 18346/18015/15500 18347/18014/15499 18397/18065/15549  
f 18398/18066/15550 18346/18015/15500 18397/18065/15549  
f 18398/18066/15550 18397/18065/15549 18399/18067/15551  
f 18400/18068/15552 18398/18066/15550 18399/18067/15551  
f 18403/18069/15553 18402/18070/15554 18401/18071/15555  
f 18404/18072/15556 18403/18069/15553 18401/18071/15555  
f 18383/18052/15536 18384/18051/15535 18402/18070/15554  
f 18403/18069/15553 18383/18052/15536 18402/18070/15554  
f 18381/18050/15534 18382/18049/15533 18405/18073/15557  
f 18406/18074/15558 18381/18050/15534 18405/18073/15557  
f 18406/18074/15558 18405/18073/15557 18407/18075/15559  
f 18408/18076/15560 18406/18074/15558 18407/18075/15559  
f 18409/18077/15561 18398/18066/15550 18400/18068/15552  
f 18410/18078/15562 18409/18077/15561 18400/18068/15552  
f 18386/18054/15538 18346/18015/15500 18398/18066/15550  
f 18409/18077/15561 18386/18054/15538 18398/18066/15550  
f 18384/18051/15535 18386/18054/15538 18409/18077/15561  
f 18402/18070/15554 18384/18051/15535 18409/18077/15561  
f 18402/18070/15554 18409/18077/15561 18410/18078/15562  
f 18401/18071/15555 18402/18070/15554 18410/18078/15562  
f 18413/18079/15563 18412/18080/15564 18411/18081/15565  
f 18414/18082/15566 18413/18079/15563 18411/18081/15565  
f 18413/18079/15563 18308/17975/15460 18309/17977/15462  
f 18412/18080/15564 18413/18079/15563 18309/17977/15462  
f 18307/17976/15461 18308/17975/15460 18413/18079/15563  
f 18415/18083/15567 18307/17976/15461 18413/18079/15563  
f 18415/18083/15567 18413/18079/15563 18414/18082/15566  
f 18416/18084/15568 18415/18083/15567 18414/18082/15566  
f 18419/18085/15569 18418/18086/15570 18417/18087/15571  
f 18420/18088/15572 18419/18085/15569 18417/18087/15571  
f 18414/18082/15566 18411/18081/15565 18418/18086/15570  
f 18419/18085/15569 18414/18082/15566 18418/18086/15570  
f 18416/18084/15568 18414/18082/15566 18419/18085/15569  
f 18421/18089/15573 18416/18084/15568 18419/18085/15569  
f 18421/18089/15573 18419/18085/15569 18420/18088/15572  
f 18422/18090/15574 18421/18089/15573 18420/18088/15572  
f 18425/18091/15575 18424/18092/15576 18423/18093/15577  
f 18426/18094/15578 18425/18091/15575 18423/18093/15577  
f 18420/18088/15572 18417/18087/15571 18424/18092/15576  
f 18425/18091/15575 18420/18088/15572 18424/18092/15576  
f 18422/18090/15574 18420/18088/15572 18425/18091/15575  
f 18427/18095/15579 18422/18090/15574 18425/18091/15575  
f 18427/18095/15579 18425/18091/15575 18426/18094/15578  
f 18428/18096/15580 18427/18095/15579 18426/18094/15578  
f 18334/18002/15487 18430/18097/15581 18429/18098/15582  
f 18335/18003/15488 18334/18002/15487 18429/18098/15582  
f 18430/18097/15581 18432/18099/15583 18431/18100/15584  
f 18429/18098/15582 18430/18097/15581 18431/18100/15584  
f 18435/18101/15585 18434/18102/15586 18433/18103/15587  
f 18436/18104/15588 18435/18101/15585 18433/18103/15587  
f 18436/18104/15588 18433/18103/15587 18327/17992/15477  
f 18324/17995/15480 18436/18104/15588 18327/17992/15477  
f 18432/18099/15583 18438/18105/15589 18437/18106/15590  
f 18431/18100/15584 18432/18099/15583 18437/18106/15590  
f 18438/18105/15589 18440/18107/15591 18439/18108/15592  
f 18437/18106/15590 18438/18105/15589 18439/18108/15592  
f 18444/18109/15593 18443/18110/15594 18442/18111/15595  
f 18441/18112/15596 18444/18109/15593 18442/18111/15595  
f 18444/18109/15593 18441/18112/15596 18434/18102/15586  
f 18435/18101/15585 18444/18109/15593 18434/18102/15586  
f 18440/18107/15591 18446/18113/15597 18445/18114/15598  
f 18439/18108/15592 18440/18107/15591 18445/18114/15598  
f 18446/18113/15597 18448/18115/15599 18447/18116/15600  
f 18445/18114/15598 18446/18113/15597 18447/18116/15600  
f 18452/18117/15601 18451/18118/15602 18450/18119/15603  
f 18449/18120/15604 18452/18117/15601 18450/18119/15603  
f 18443/18110/15594 18452/18117/15601 18449/18120/15604  
f 18442/18111/15595 18443/18110/15594 18449/18120/15604  
f 18455/18121/15605 18454/18122/15606 18453/18123/15607  
f 18456/18124/15608 18455/18121/15605 18453/18123/15607  
f 18460/18125/15609 18459/18126/15610 18458/18127/15611  
f 18457/18128/15612 18460/18125/15609 18458/18127/15611  
f 18356/18026/15511 18357/18025/15510 18459/18126/15610  
f 18460/18125/15609 18356/18026/15511 18459/18126/15610  
f 18353/18022/15507 18455/18121/15605 18456/18124/15608  
f 18352/18023/15508 18353/18022/15507 18456/18124/15608  
f 18461/18129/15613 18436/18104/15588 18324/17995/15480  
f 18365/18033/8345 18461/18129/15613 18324/17995/15480  
f 18462/18130/15614 18435/18101/15585 18436/18104/15588  
f 18461/18129/15613 18462/18130/15614 18436/18104/15588  
f 18456/18124/15608 18453/18123/15607 18462/18130/15614  
f 18461/18129/15613 18456/18124/15608 18462/18130/15614  
f 18352/18023/15508 18456/18124/15608 18461/18129/15613  
f 18365/18033/8345 18352/18023/15508 18461/18129/15613  
f 18465/18131/15615 18464/18132/15616 18463/18133/15617  
f 18466/18134/15618 18465/18131/15615 18463/18133/15617  
f 18470/18135/15619 18469/18136/15620 18468/18137/15621  
f 18467/18138/15622 18470/18135/15619 18468/18137/15621  
f 18457/18128/15612 18458/18127/15611 18469/18136/15620  
f 18470/18135/15619 18457/18128/15612 18469/18136/15620  
f 18453/18123/15607 18454/18122/15606 18465/18131/15615  
f 18466/18134/15618 18453/18123/15607 18465/18131/15615  
f 18471/18139/15623 18444/18109/15593 18435/18101/15585  
f 18462/18130/15614 18471/18139/15623 18435/18101/15585  
f 18471/18139/15623 18472/18140/15624 18443/18110/15594  
f 18444/18109/15593 18471/18139/15623 18443/18110/15594  
f 18466/18134/15618 18463/18133/15617 18472/18140/15624  
f 18471/18139/15623 18466/18134/15618 18472/18140/15624  
f 18466/18134/15618 18471/18139/15623 18462/18130/15614  
f 18453/18123/15607 18466/18134/15618 18462/18130/15614  
f 18475/18141/15625 18474/18142/15626 18473/18143/15627  
f 18476/18144/15628 18475/18141/15625 18473/18143/15627  
f 18479/18145/15629 18478/18146/15630 18477/18147/15631  
f 18480/18148/15632 18479/18145/15629 18477/18147/15631  
f 18468/18137/15621 18479/18145/15629 18480/18148/15632  
f 18467/18138/15622 18468/18137/15621 18480/18148/15632  
f 18464/18132/15616 18475/18141/15625 18476/18144/15628  
f 18463/18133/15617 18464/18132/15616 18476/18144/15628  
f 18472/18140/15624 18481/18149/15633 18452/18117/15601  
f 18443/18110/15594 18472/18140/15624 18452/18117/15601  
f 18481/18149/15633 18482/18150/15634 18451/18118/15602  
f 18452/18117/15601 18481/18149/15633 18451/18118/15602  
f 18476/18144/15628 18473/18143/15627 18482/18150/15634  
f 18481/18149/15633 18476/18144/15628 18482/18150/15634  
f 18463/18133/15617 18476/18144/15628 18481/18149/15633  
f 18472/18140/15624 18463/18133/15617 18481/18149/15633  
f 18485/18151/15635 18484/18152/15636 18483/18153/15637  
f 18486/18154/15638 18485/18151/15635 18483/18153/15637  
f 18426/18094/15578 18423/18093/15577 18484/18152/15636  
f 18485/18151/15635 18426/18094/15578 18484/18152/15636  
f 18428/18096/15580 18426/18094/15578 18485/18151/15635  
f 18487/18155/15639 18428/18096/15580 18485/18151/15635  
f 18487/18155/15639 18485/18151/15635 18486/18154/15638  
f 18488/18156/15640 18487/18155/15639 18486/18154/15638  
f 18492/18157/15641 18491/18158/15642 18490/18159/15643  
f 18489/18160/15644 18492/18157/15641 18490/18159/15643  
f 18491/18158/15642 18450/18119/15603 18451/18118/15602  
f 18490/18159/15643 18491/18158/15642 18451/18118/15602  
f 18494/18161/15645 18447/18116/15600 18448/18115/15599  
f 18493/18162/15646 18494/18161/15645 18448/18115/15599  
f 18496/18163/15647 18494/18161/15645 18493/18162/15646  
f 18495/18164/15648 18496/18163/15647 18493/18162/15646  
f 18500/18165/15649 18499/18166/15650 18498/18167/15651  
f 18497/18168/15652 18500/18165/15649 18498/18167/15651  
f 18499/18166/15650 18477/18147/15631 18478/18146/15630  
f 18498/18167/15651 18499/18166/15650 18478/18146/15630  
f 18502/18169/15653 18473/18143/15627 18474/18142/15626  
f 18501/18170/15654 18502/18169/15653 18474/18142/15626  
f 18504/18171/15655 18502/18169/15653 18501/18170/15654  
f 18503/18172/15656 18504/18171/15655 18501/18170/15654  
f 18506/18173/15657 18505/18174/15658 18502/18169/15653  
f 18504/18171/15655 18506/18173/15657 18502/18169/15653  
f 18505/18174/15658 18482/18150/15634 18473/18143/15627  
f 18502/18169/15653 18505/18174/15658 18473/18143/15627  
f 18490/18159/15643 18451/18118/15602 18482/18150/15634  
f 18505/18174/15658 18490/18159/15643 18482/18150/15634  
f 18489/18160/15644 18490/18159/15643 18505/18174/15658  
f 18506/18173/15657 18489/18160/15644 18505/18174/15658  
f 18510/18175/15659 18509/18176/15660 18508/18177/15661  
f 18507/18178/15662 18510/18175/15659 18508/18177/15661  
f 18509/18176/15660 18333/18001/15486 18335/18003/15488  
f 18508/18177/15661 18509/18176/15660 18335/18003/15488  
f 18511/18179/15663 18332/17998/15483 18333/18001/15486  
f 18509/18176/15660 18511/18179/15663 18333/18001/15486  
f 18512/18180/15664 18511/18179/15663 18509/18176/15660  
f 18510/18175/15659 18512/18180/15664 18509/18176/15660  
f 18513/18181/15665 18510/18175/15659 18507/18178/15662  
f 18514/18182/15666 18513/18181/15665 18507/18178/15662  
f 18515/18183/15667 18512/18180/15664 18510/18175/15659  
f 18513/18181/15665 18515/18183/15667 18510/18175/15659  
f 18310/17978/15463 18311/17979/15464 18517/18184/15668  
f 18516/18185/15669 18310/17978/15463 18517/18184/15668  
f 18310/17978/15463 18516/18185/15669 18518/18186/15670  
f 18309/17977/15462 18310/17978/15463 18518/18186/15670  
f 18519/18187/15671 18514/18182/15666 18507/18178/15662  
f 18520/18188/15672 18519/18187/15671 18507/18178/15662  
f 18412/18080/15564 18309/17977/15462 18518/18186/15670  
f 18521/18189/15673 18412/18080/15564 18518/18186/15670  
f 18522/18190/15674 18411/18081/15565 18412/18080/15564  
f 18521/18189/15673 18522/18190/15674 18412/18080/15564  
f 18523/18191/15675 18519/18187/15671 18520/18188/15672  
f 18524/18192/15676 18523/18191/15675 18520/18188/15672  
f 18508/18177/15661 18525/18193/15677 18520/18188/15672  
f 18507/18178/15662 18508/18177/15661 18520/18188/15672  
f 18525/18193/15677 18526/18194/15678 18524/18192/15676  
f 18520/18188/15672 18525/18193/15677 18524/18192/15676  
f 18429/18098/15582 18431/18100/15584 18526/18194/15678  
f 18525/18193/15677 18429/18098/15582 18526/18194/15678  
f 18335/18003/15488 18429/18098/15582 18525/18193/15677  
f 18508/18177/15661 18335/18003/15488 18525/18193/15677  
f 18528/18195/15679 18527/18196/15680 18511/18179/15663  
f 18512/18180/15664 18528/18195/15679 18511/18179/15663  
f 18527/18196/15680 18343/18011/15496 18332/17998/15483  
f 18511/18179/15663 18527/18196/15680 18332/17998/15483  
f 18529/18197/15681 18342/18008/15493 18343/18011/15496  
f 18527/18196/15680 18529/18197/15681 18343/18011/15496  
f 18530/18198/15682 18529/18197/15681 18527/18196/15680  
f 18528/18195/15679 18530/18198/15682 18527/18196/15680  
f 18531/18199/15683 18528/18195/15679 18512/18180/15664  
f 18515/18183/15667 18531/18199/15683 18512/18180/15664  
f 18532/18200/15684 18530/18198/15682 18528/18195/15679  
f 18531/18199/15683 18532/18200/15684 18528/18195/15679  
f 18316/17984/15469 18317/17985/15470 18534/18201/15685  
f 18533/18202/15686 18316/17984/15469 18534/18201/15685  
f 18311/17979/15464 18316/17984/15469 18533/18202/15686  
f 18517/18184/15668 18311/17979/15464 18533/18202/15686  
f 18535/18203/15687 18523/18191/15675 18524/18192/15676  
f 18536/18204/15688 18535/18203/15687 18524/18192/15676  
f 18537/18205/15689 18418/18086/15570 18411/18081/15565  
f 18522/18190/15674 18537/18205/15689 18411/18081/15565  
f 18538/18206/15690 18417/18087/15571 18418/18086/15570  
f 18537/18205/15689 18538/18206/15690 18418/18086/15570  
f 18539/18207/15691 18535/18203/15687 18536/18204/15688  
f 18540/18208/15692 18539/18207/15691 18536/18204/15688  
f 18526/18194/15678 18541/18209/15693 18536/18204/15688  
f 18524/18192/15676 18526/18194/15678 18536/18204/15688  
f 18541/18209/15693 18542/18210/15694 18540/18208/15692  
f 18536/18204/15688 18541/18209/15693 18540/18208/15692  
f 18437/18106/15590 18439/18108/15592 18542/18210/15694  
f 18541/18209/15693 18437/18106/15590 18542/18210/15694  
f 18431/18100/15584 18437/18106/15590 18541/18209/15693  
f 18526/18194/15678 18431/18100/15584 18541/18209/15693  
f 18544/18211/15695 18543/18212/15696 18529/18197/15681  
f 18530/18198/15682 18544/18211/15695 18529/18197/15681  
f 18543/18212/15696 18351/18019/15504 18342/18008/15493  
f 18529/18197/15681 18543/18212/15696 18342/18008/15493  
f 18350/18016/15501 18351/18019/15504 18543/18212/15696  
f 18545/18213/15697 18350/18016/15501 18543/18212/15696  
f 18545/18213/15697 18543/18212/15696 18544/18211/15695  
f 18546/18214/15698 18545/18213/15697 18544/18211/15695  
f 18547/18215/15699 18544/18211/15695 18530/18198/15682  
f 18532/18200/15684 18547/18215/15699 18530/18198/15682  
f 18547/18215/15699 18548/18216/15700 18546/18214/15698  
f 18544/18211/15695 18547/18215/15699 18546/18214/15698  
f 18322/17990/15475 18323/17991/15476 18550/18217/15701  
f 18549/18218/15702 18322/17990/15475 18550/18217/15701  
f 18317/17985/15470 18322/17990/15475 18549/18218/15702  
f 18534/18201/15685 18317/17985/15470 18549/18218/15702  
f 18551/18219/15703 18539/18207/15691 18540/18208/15692  
f 18552/18220/15704 18551/18219/15703 18540/18208/15692  
f 18553/18221/15705 18424/18092/15576 18417/18087/15571  
f 18538/18206/15690 18553/18221/15705 18417/18087/15571  
f 18554/18222/15706 18423/18093/15577 18424/18092/15576  
f 18553/18221/15705 18554/18222/15706 18424/18092/15576  
f 18556/18223/15707 18555/18224/15708 18551/18219/15703  
f 18552/18220/15704 18556/18223/15707 18551/18219/15703  
f 18542/18210/15694 18557/18225/15709 18552/18220/15704  
f 18540/18208/15692 18542/18210/15694 18552/18220/15704  
f 18558/18226/15710 18556/18223/15707 18552/18220/15704  
f 18557/18225/15709 18558/18226/15710 18552/18220/15704  
f 18447/18116/15600 18558/18226/15710 18557/18225/15709  
f 18445/18114/15598 18447/18116/15600 18557/18225/15709  
f 18439/18108/15592 18445/18114/15598 18557/18225/15709  
f 18542/18210/15694 18439/18108/15592 18557/18225/15709  
f 18559/18227/15711 18545/18213/15697 18546/18214/15698  
f 18560/18228/15712 18559/18227/15711 18546/18214/15698  
f 18394/18062/15546 18350/18016/15501 18545/18213/15697  
f 18559/18227/15711 18394/18062/15546 18545/18213/15697  
f 18393/18063/15547 18394/18062/15546 18559/18227/15711  
f 18561/18229/15713 18393/18063/15547 18559/18227/15711  
f 18561/18229/15713 18559/18227/15711 18560/18228/15712  
f 18562/18230/15714 18561/18229/15713 18560/18228/15712  
f 18548/18216/15700 18563/18231/15715 18560/18228/15712  
f 18546/18214/15698 18548/18216/15700 18560/18228/15712  
f 18563/18231/15715 18564/18232/15716 18562/18230/15714  
f 18560/18228/15712 18563/18231/15715 18562/18230/15714  
f 18391/18059/15543 18392/18060/15544 18566/18233/15717  
f 18565/18234/15718 18391/18059/15543 18566/18233/15717  
f 18323/17991/15476 18391/18059/15543 18565/18234/15718  
f 18550/18217/15701 18323/17991/15476 18565/18234/15718  
f 18568/18235/15719 18567/18236/15720 18555/18224/15708  
f 18556/18223/15707 18568/18235/15719 18555/18224/15708  
f 18569/18237/15721 18484/18152/15636 18423/18093/15577  
f 18554/18222/15706 18569/18237/15721 18423/18093/15577  
f 18570/18238/15722 18483/18153/15637 18484/18152/15636  
f 18569/18237/15721 18570/18238/15722 18484/18152/15636  
f 18572/18239/15723 18571/18240/15724 18567/18236/15720  
f 18568/18235/15719 18572/18239/15723 18567/18236/15720  
f 18573/18241/15725 18568/18235/15719 18556/18223/15707  
f 18558/18226/15710 18573/18241/15725 18556/18223/15707  
f 18574/18242/15726 18572/18239/15723 18568/18235/15719  
f 18573/18241/15725 18574/18242/15726 18568/18235/15719  
f 18496/18163/15647 18574/18242/15726 18573/18241/15725  
f 18494/18161/15645 18496/18163/15647 18573/18241/15725  
f 18494/18161/15645 18573/18241/15725 18558/18226/15710  
f 18447/18116/15600 18494/18161/15645 18558/18226/15710  
f 18577/18243/15727 18576/18244/15728 18575/18245/15729  
f 18578/18246/15730 18577/18243/15727 18575/18245/15729  
f 18304/17973/15458 18307/17976/15461 18579/18247/15731  
f 18580/18248/15732 18304/17973/15458 18579/18247/15731  
f 18303/17974/15459 18304/17973/15458 18580/18248/15732  
f 18581/18249/15733 18303/17974/15459 18580/18248/15732  
f 18582/18250/15734 18577/18243/15727 18578/18246/15730  
f 18583/18251/15735 18582/18250/15734 18578/18246/15730  
f 18585/18252/15736 18584/18253/15737 18578/18246/15730  
f 18575/18245/15729 18585/18252/15736 18578/18246/15730  
f 18584/18253/15737 18586/18254/15738 18583/18251/15735  
f 18578/18246/15730 18584/18253/15737 18583/18251/15735  
f 18358/18024/15509 18360/18028/15513 18586/18254/15738  
f 18584/18253/15737 18358/18024/15509 18586/18254/15738  
f 18357/18025/15510 18358/18024/15509 18584/18253/15737  
f 18585/18252/15736 18357/18025/15510 18584/18253/15737  
f 18588/18255/15739 18587/18256/15740 18585/18252/15736  
f 18575/18245/15729 18588/18255/15739 18585/18252/15736  
f 18587/18256/15740 18459/18126/15610 18357/18025/15510  
f 18585/18252/15736 18587/18256/15740 18357/18025/15510  
f 18589/18257/15741 18458/18127/15611 18459/18126/15610  
f 18587/18256/15740 18589/18257/15741 18459/18126/15610  
f 18590/18258/15742 18589/18257/15741 18587/18256/15740  
f 18588/18255/15739 18590/18258/15742 18587/18256/15740  
f 18591/18259/15743 18588/18255/15739 18575/18245/15729  
f 18576/18244/15728 18591/18259/15743 18575/18245/15729  
f 18592/18260/15744 18590/18258/15742 18588/18255/15739  
f 18591/18259/15743 18592/18260/15744 18588/18255/15739  
f 18416/18084/15568 18594/18261/15745 18593/18262/15746  
f 18415/18083/15567 18416/18084/15568 18593/18262/15746  
f 18415/18083/15567 18593/18262/15746 18579/18247/15731  
f 18307/17976/15461 18415/18083/15567 18579/18247/15731  
f 18595/18263/15747 18582/18250/15734 18583/18251/15735  
f 18596/18264/15748 18595/18263/15747 18583/18251/15735  
f 18313/17982/15467 18303/17974/15459 18581/18249/15733  
f 18597/18265/15749 18313/17982/15467 18581/18249/15733  
f 18312/17983/15468 18313/17982/15467 18597/18265/15749  
f 18598/18266/15750 18312/17983/15468 18597/18265/15749  
f 18599/18267/15751 18595/18263/15747 18596/18264/15748  
f 18600/18268/15752 18599/18267/15751 18596/18264/15748  
f 18586/18254/15738 18601/18269/15753 18596/18264/15748  
f 18583/18251/15735 18586/18254/15738 18596/18264/15748  
f 18601/18269/15753 18602/18270/15754 18600/18268/15752  
f 18596/18264/15748 18601/18269/15753 18600/18268/15752  
f 18369/18037/15521 18371/18039/15523 18602/18270/15754  
f 18601/18269/15753 18369/18037/15521 18602/18270/15754  
f 18360/18028/15513 18369/18037/15521 18601/18269/15753  
f 18586/18254/15738 18360/18028/15513 18601/18269/15753  
f 18604/18271/15755 18603/18272/15756 18589/18257/15741  
f 18590/18258/15742 18604/18271/15755 18589/18257/15741  
f 18603/18272/15756 18469/18136/15620 18458/18127/15611  
f 18589/18257/15741 18603/18272/15756 18458/18127/15611  
f 18605/18273/15757 18468/18137/15621 18469/18136/15620  
f 18603/18272/15756 18605/18273/15757 18469/18136/15620  
f 18606/18274/15758 18605/18273/15757 18603/18272/15756  
f 18604/18271/15755 18606/18274/15758 18603/18272/15756  
f 18607/18275/15759 18604/18271/15755 18590/18258/15742  
f 18592/18260/15744 18607/18275/15759 18590/18258/15742  
f 18608/18276/15760 18606/18274/15758 18604/18271/15755  
f 18607/18275/15759 18608/18276/15760 18604/18271/15755  
f 18422/18090/15574 18610/18277/15761 18609/18278/15762  
f 18421/18089/15573 18422/18090/15574 18609/18278/15762  
f 18421/18089/15573 18609/18278/15762 18594/18261/15745  
f 18416/18084/15568 18421/18089/15573 18594/18261/15745  
f 18611/18279/15763 18599/18267/15751 18600/18268/15752  
f 18612/18280/15764 18611/18279/15763 18600/18268/15752  
f 18319/17988/15473 18312/17983/15468 18598/18266/15750  
f 18613/18281/15765 18319/17988/15473 18598/18266/15750  
f 18614/18282/15766 18318/17989/15474 18319/17988/15473  
f 18613/18281/15765 18614/18282/15766 18319/17988/15473  
f 18615/18283/15767 18611/18279/15763 18612/18280/15764  
f 18616/18284/15768 18615/18283/15767 18612/18280/15764  
f 18602/18270/15754 18617/18285/15769 18612/18280/15764  
f 18600/18268/15752 18602/18270/15754 18612/18280/15764  
f 18617/18285/15769 18618/18286/15770 18616/18284/15768  
f 18612/18280/15764 18617/18285/15769 18616/18284/15768  
f 18381/18050/15534 18618/18286/15770 18617/18285/15769  
f 18379/18048/15532 18381/18050/15534 18617/18285/15769  
f 18371/18039/15523 18379/18048/15532 18617/18285/15769  
f 18602/18270/15754 18371/18039/15523 18617/18285/15769  
f 18620/18287/15771 18619/18288/15772 18605/18273/15757  
f 18606/18274/15758 18620/18287/15771 18605/18273/15757  
f 18619/18288/15772 18479/18145/15629 18468/18137/15621  
f 18605/18273/15757 18619/18288/15772 18468/18137/15621  
f 18478/18146/15630 18479/18145/15629 18619/18288/15772  
f 18621/18289/15773 18478/18146/15630 18619/18288/15772  
f 18622/18290/15774 18621/18289/15773 18619/18288/15772  
f 18620/18287/15771 18622/18290/15774 18619/18288/15772  
f 18623/18291/15775 18620/18287/15771 18606/18274/15758  
f 18608/18276/15760 18623/18291/15775 18606/18274/15758  
f 18624/18292/15776 18622/18290/15774 18620/18287/15771  
f 18623/18291/15775 18624/18292/15776 18620/18287/15771  
f 18427/18095/15579 18428/18096/15580 18626/18293/15777  
f 18625/18294/15778 18427/18095/15579 18626/18293/15777  
f 18427/18095/15579 18625/18294/15778 18610/18277/15761  
f 18422/18090/15574 18427/18095/15579 18610/18277/15761  
f 18628/18295/15779 18627/18296/15780 18615/18283/15767  
f 18616/18284/15768 18628/18295/15779 18615/18283/15767  
f 18629/18297/15781 18388/18057/15541 18318/17989/15474  
f 18614/18282/15766 18629/18297/15781 18318/17989/15474  
f 18630/18298/15782 18387/18058/15542 18388/18057/15541  
f 18629/18297/15781 18630/18298/15782 18388/18057/15541  
f 18631/18299/15783 18627/18296/15780 18628/18295/15779  
f 18632/18300/15784 18631/18299/15783 18628/18295/15779  
f 18633/18301/15785 18628/18295/15779 18616/18284/15768  
f 18618/18286/15770 18633/18301/15785 18616/18284/15768  
f 18633/18301/15785 18634/18302/15786 18632/18300/15784  
f 18628/18295/15779 18633/18301/15785 18632/18300/15784  
f 18408/18076/15560 18634/18302/15786 18633/18301/15785  
f 18406/18074/15558 18408/18076/15560 18633/18301/15785  
f 18406/18074/15558 18633/18301/15785 18618/18286/15770  
f 18381/18050/15534 18406/18074/15558 18618/18286/15770  
f 18635/18303/15787 18621/18289/15773 18622/18290/15774  
f 18636/18304/15788 18635/18303/15787 18622/18290/15774  
f 18498/18167/15651 18478/18146/15630 18621/18289/15773  
f 18635/18303/15787 18498/18167/15651 18621/18289/15773  
f 18497/18168/15652 18498/18167/15651 18635/18303/15787  
f 18637/18305/15789 18497/18168/15652 18635/18303/15787  
f 18638/18306/15790 18637/18305/15789 18635/18303/15787  
f 18636/18304/15788 18638/18306/15790 18635/18303/15787  
f 18624/18292/15776 18639/18307/15791 18636/18304/15788  
f 18622/18290/15774 18624/18292/15776 18636/18304/15788  
f 18640/18308/15792 18638/18306/15790 18636/18304/15788  
f 18639/18307/15791 18640/18308/15792 18636/18304/15788  
f 18487/18155/15639 18488/18156/15640 18642/18309/15793  
f 18641/18310/15794 18487/18155/15639 18642/18309/15793  
f 18428/18096/15580 18487/18155/15639 18641/18310/15794  
f 18626/18293/15777 18428/18096/15580 18641/18310/15794  
f 15921/18311/15795 15920/18312/15796 15919/18313/15797  
f 15922/18314/15798 15920/18312/15796 15921/18311/15795  
f 15923/18315/15799 15919/18313/15797 15920/18312/15796  
f 15920/18312/15796 15924/18316/15800 15923/18315/15799  
f 15924/18316/15800 15920/18312/15796 15925/18317/15801  
f 15925/18317/15801 15926/18318/15802 15924/18316/15800  
f 15926/18318/15802 15925/18317/15801 15927/18319/15803  
f 15922/18314/15798 15925/18317/15801 15920/18312/15796  
f 15925/18317/15801 15922/18314/15798 15928/18320/15804  
f 15929/18321/15805 15925/18317/15801 15928/18320/15804  
f 15925/18317/15801 15929/18321/15805 15927/18319/15803  
f 16419/18322/15806 16418/18323/15807 16417/18324/15808  
f 16418/18323/15807 15927/18319/15803 16417/18324/15808  
f 16422/18325/15809 16421/18326/15810 16420/18327/15811  
f 16421/18326/15810 16422/18325/15809 16423/18328/15812  
f 16420/18327/15811 16425/18329/15813 16424/18330/15814  
f 16425/18329/15813 16420/18327/15811 16421/18326/15810  
f 16426/18331/15815 16424/18330/15814 16425/18329/15813  
f 16424/18330/15814 16426/18331/15815 16427/18332/15816  
f 16427/18332/15816 16429/18333/15817 16428/18334/15818  
f 16429/18333/15817 16427/18332/15816 16426/18331/15815  
f 16428/18334/15818 16431/18335/15819 16430/18336/15820  
f 16431/18335/15819 16428/18334/15818 16432/18337/15821  
f 16433/18338/15822 16430/18336/15820 16431/18335/15819  
f 16435/18339/15823 16433/18338/15822 16434/18340/15824  
f 16433/18338/15822 16435/18339/15823 16430/18336/15820  
f 16438/18341/15825 16437/18342/15826 16436/18343/15827  
f 16440/18344/15828 16438/18341/15825 16439/18345/15829  
f 16438/18341/15825 16440/18344/15828 16437/18342/15826  
f 16443/18346/15830 16442/18347/15831 16441/18348/15832  
f 16443/18346/15830 16434/18340/15824 16442/18347/15831  
f 16434/18340/15824 16443/18346/15830 16444/18349/15833  
f 16444/18349/15833 16446/18350/15834 16445/18351/15835  
f 16446/18350/15834 16444/18349/15833 16443/18346/15830  
f 16444/18349/15833 16447/18352/15836 16435/18339/15823  
f 16447/18352/15836 16444/18349/15833 16445/18351/15835  
f 16435/18339/15823 16447/18352/15836 16448/18353/15837  
f 16449/18354/15838 16435/18339/15823 16448/18353/15837  
f 16435/18339/15823 16449/18354/15838 16430/18336/15820  
f 16451/18355/15839 16450/18356/15840 16449/18354/15841  
f 16450/18356/15840 16451/18355/15839 16452/18357/15842  
f 16453/18358/15843 16452/18357/15842 16451/18355/15839  
f 16452/18357/15842 16453/18358/15843 16454/18359/15844  
f 16454/18359/15844 16456/18360/15845 16455/18361/15846  
f 16456/18360/15845 16454/18359/15844 16453/18358/15843  
f 16455/18361/15846 16458/18362/15847 16457/18363/15848  
f 16458/18362/15847 16455/18361/15846 16456/18360/15845  
f 16458/18362/15847 16459/18364/15849 16457/18363/15848  
f 16459/18364/15849 16458/18362/15847 16460/18365/15850  
f 16462/18366/15851 16460/18365/15850 16461/18367/15852  
f 16460/18365/15850 16462/18366/15851 16459/18364/15849  
f 16462/18366/15851 16464/18368/15853 16463/18369/15854  
f 16464/18368/15853 16462/18366/15851 16461/18367/15852  
f 16443/18346/15830 16465/18370/15855 16446/18350/15834  
f 16465/18370/15855 16443/18346/15830 15919/18313/15797  
f 16468/18371/15856 16467/18372/15857 16466/18373/15858  
f 16467/18372/15857 16469/18374/15859 16466/18373/15858  
f 16471/18375/15860 16470/18376/15861 16466/18373/15858  
f 16470/18376/15861 16472/18377/15862 16466/18373/15858  
f 16473/18378/15863 16460/18365/15850 16466/18373/15858  
f 16475/18379/15864 16474/18380/15865 16466/18373/15858  
f 16477/18381/15866 16476/18382/15867 16466/18373/15858  
f 16478/18383/15868 16477/18381/15866 16466/18373/15858  
f 16444/18349/15833 16435/18339/15823 16434/18340/15824  
f 16474/18380/15865 16479/18384/15869 16466/18373/15858  
f 15919/18313/15797 15923/18315/15799 16465/18370/15855  
f 16449/18354/15838 16428/18334/15818 16430/18336/15820  
f 16468/18371/15856 16466/18373/15858 16479/18384/15869  
f 16466/18373/15858 16469/18374/15859 16471/18375/15860  
f 16466/18373/15858 16472/18377/15862 16480/18385/15870  
f 16466/18373/15858 16460/18365/15850 16458/18362/15847  
f 16475/18379/15864 16466/18373/15858 16476/18382/15867  
f 16478/18383/15868 16466/18373/15858 16458/18362/15847  
f 16481/18386/15871 16440/18344/15828 16439/18345/15829  
f 16464/18368/15853 15927/18319/15803 16463/18369/15854  
f 15927/18319/15803 16464/18368/15853 15926/18318/15802  
f 16466/18373/15858 16480/18385/15870 16473/18378/15863  
f 15921/18311/15795 15919/18313/15797 16482/18387/15872  
f 16443/18346/15830 16441/18348/15832 15919/18313/15797  
f 15919/18313/15797 16441/18348/15832 16482/18387/15872  
f 16429/18333/15817 16432/18337/15821 16428/18334/15818  
f 15927/18319/15803 15929/18321/15805 16417/18324/15808  
f 16438/18341/15825 16423/18328/15812 16422/18325/15809  
f 16423/18328/15812 16438/18341/15825 16436/18343/15827  
f 16481/18386/15871 16418/18323/15807 16419/18322/15806  
f 16481/18386/15871 16439/18345/15829 16418/18323/15807  
f 16607/18388/15873 16606/18389/15874 16605/18390/15875  
f 16605/18390/15875 16606/18389/15874 16608/18391/15876  
f 16606/18389/15874 16607/18388/15873 16609/18392/15877  
f 16609/18392/15877 16610/18393/15878 16606/18389/15874  
f 16611/18394/15879 16606/18389/15874 16610/18393/15878  
f 16610/18393/15878 16612/18395/15880 16611/18394/15879  
f 16613/18396/15881 16611/18394/15879 16612/18395/15880  
f 16606/18389/15874 16611/18394/15879 16608/18391/15876  
f 16614/18397/15882 16608/18391/15876 16611/18394/15879  
f 16614/18397/15882 16611/18394/15879 16615/18398/15883  
f 16613/18396/15881 16615/18398/15883 16611/18394/15879  
f 17055/18399/15884 17054/18400/15885 17053/18401/15886  
f 17055/18399/15884 16613/18396/15881 17054/18400/15885  
f 17058/18402/15887 17057/18403/15888 17056/18404/15889  
f 17059/18405/15890 17056/18404/15889 17057/18403/15888  
f 17061/18406/15891 17060/18407/15892 17058/18402/15887  
f 17057/18403/15888 17058/18402/15887 17060/18407/15892  
f 17060/18407/15892 17061/18406/15891 17062/18408/15893  
f 17063/18409/15894 17062/18408/15893 17061/18406/15891  
f 17065/18410/15895 17064/18411/15896 17063/18409/15894  
f 17062/18408/15893 17063/18409/15894 17064/18411/15896  
f 17067/18412/15897 17066/18413/15898 17065/18410/15895  
f 17068/18414/15899 17065/18410/15895 17066/18413/15898  
f 17066/18413/15898 17067/18412/15897 17069/18415/15900  
f 17071/18416/15901 17069/18415/15900 17070/18417/15902  
f 17067/18412/15897 17070/18417/15902 17069/18415/15900  
f 17074/18418/15903 17073/18419/15904 17072/18420/15905  
f 17076/18421/15906 17072/18420/15905 17075/18422/15907  
f 17073/18419/15904 17075/18422/15907 17072/18420/15905  
f 17079/18423/15908 17078/18424/15909 17077/18425/15910  
f 17078/18424/15909 17071/18416/15901 17077/18425/15910  
f 17080/18426/15911 17077/18425/15910 17071/18416/15901  
f 17082/18427/15912 17081/18428/15913 17080/18426/15911  
f 17077/18425/15910 17080/18426/15911 17081/18428/15913  
f 17070/18417/15902 17083/18429/15914 17080/18426/15911  
f 17082/18427/15912 17080/18426/15911 17083/18429/15914  
f 17084/18430/15915 17083/18429/15914 17070/18417/15902  
f 17084/18430/15915 17070/18417/15902 17085/18431/15916  
f 17067/18412/15897 17085/18431/15916 17070/18417/15902  
f 17085/18431/15916 17087/18432/15917 17086/18433/15918  
f 17088/18434/15919 17086/18433/15918 17087/18432/15917  
f 17086/18433/15918 17088/18434/15919 17089/18435/15920  
f 17090/18436/15921 17089/18435/15920 17088/18434/15919  
f 17092/18437/15922 17091/18438/15923 17090/18436/15921  
f 17089/18435/15920 17090/18436/15921 17091/18438/15923  
f 17094/18439/15924 17093/18440/15925 17092/18437/15922  
f 17091/18438/15923 17092/18437/15922 17093/18440/15925  
f 17094/18439/15924 17095/18441/15926 17093/18440/15925  
f 17096/18442/15927 17093/18440/15925 17095/18441/15926  
f 17098/18443/15928 17096/18442/15927 17097/18444/15929  
f 17095/18441/15926 17097/18444/15929 17096/18442/15927  
f 17100/18445/15930 17099/18446/15931 17097/18444/15929  
f 17098/18443/15928 17097/18444/15929 17099/18446/15931  
f 17081/18428/15913 17101/18447/15932 17077/18425/15910  
f 16607/18388/15873 17077/18425/15910 17101/18447/15932  
f 17104/18448/15933 17103/18449/15934 17102/18450/15935  
f 17104/18448/15933 17105/18451/15936 17103/18449/15934  
f 17104/18448/15933 17107/18452/15937 17106/18453/15938  
f 17104/18448/15933 17108/18454/15939 17107/18452/15937  
f 17104/18448/15933 17096/18442/15927 17109/18455/15940  
f 17104/18448/15933 17111/18456/15941 17110/18457/15942  
f 17104/18448/15933 17113/18458/15943 17112/18459/15944  
f 17104/18448/15933 17112/18459/15944 17114/18460/15945  
f 17071/18416/15901 17070/18417/15902 17080/18426/15911  
f 17104/18448/15933 17115/18461/15946 17111/18456/15941  
f 17101/18447/15932 16609/18392/15877 16607/18388/15873  
f 17067/18412/15897 17065/18410/15895 17085/18431/15916  
f 17115/18461/15946 17104/18448/15933 17102/18450/15935  
f 17106/18453/15938 17105/18451/15936 17104/18448/15933  
f 17116/18462/15947 17108/18454/15939 17104/18448/15933  
f 17093/18440/15925 17096/18442/15927 17104/18448/15933  
f 17113/18458/15943 17104/18448/15933 17110/18457/15942  
f 17093/18440/15925 17104/18448/15933 17114/18460/15945  
f 17076/18421/15906 17075/18422/15907 17117/18463/15948  
f 17100/18445/15930 16613/18396/15881 17099/18446/15931  
f 16612/18395/15880 17099/18446/15931 16613/18396/15881  
f 17109/18455/15940 17116/18462/15947 17104/18448/15933  
f 17118/18464/15949 16607/18388/15873 16605/18390/15875  
f 16607/18388/15873 17079/18423/15908 17077/18425/15910  
f 17118/18464/15949 17079/18423/15908 16607/18388/15873  
f 17065/18410/15895 17068/18414/15899 17064/18411/15896  
f 17055/18399/15884 16615/18398/15883 16613/18396/15881  
f 17056/18404/15889 17059/18405/15890 17072/18420/15905  
f 17074/18418/15903 17072/18420/15905 17059/18405/15890  
f 17053/18401/15886 17054/18400/15885 17117/18463/15948  
f 17054/18400/15885 17076/18421/15906 17117/18463/15948  
f 17287/18465/15950 17286/18466/15951 17285/18467/15952  
f 17286/18466/15951 17289/18468/15953 17288/18469/15954  
f 17290/18470/15955 17286/18466/15951 17288/18469/15954  
f 17288/18469/15954 17289/18468/15953 17292/18471/15956  
f 17291/18472/15957 17288/18469/15954 17292/18471/15956  
f 17291/18472/15957 17292/18471/15956 17294/18473/15958  
f 17293/18474/15959 17291/18472/15957 17294/18473/15958  
f 17287/18465/15950 17295/18475/15960 17294/18473/15958  
f 17298/18476/15961 17295/18475/15960 17297/18477/15962  
f 17296/18478/15963 17298/18476/15961 17297/18477/15962  
f 17297/18477/15962 17300/18479/15964 17299/18480/15965  
f 17296/18478/15963 17297/18477/15962 17299/18480/15965  
f 17300/18479/15964 17302/18481/15966 17301/18482/15967  
f 17299/18480/15965 17300/18479/15964 17301/18482/15967  
f 17302/18481/15966 17304/18483/15968 17303/18484/15969  
f 17301/18482/15967 17302/18481/15966 17303/18484/15969  
f 17308/18485/15970 17307/18486/15971 17306/18487/15971  
f 17305/18488/15972 17308/18485/15970 17306/18487/15971  
f 17308/18485/15970 17305/18488/15972 17310/18489/15973  
f 17309/18490/15974 17308/18485/15970 17310/18489/15973  
f 17309/18490/15974 17310/18489/15973 17312/18491/15975  
f 17311/18492/15976 17309/18490/15974 17312/18491/15975  
f 17311/18492/15976 17312/18491/15975 17314/18493/15977  
f 17313/18494/15978 17311/18492/15976 17314/18493/15977  
f 17313/18494/15978 17314/18493/15977 17316/18495/15979  
f 17315/18496/15979 17313/18494/15978 17316/18495/15979  
f 17315/18496/15979 17316/18495/15979 17317/18497/15980  
f 17318/18498/15981 17315/18496/15979 17317/18497/15980  
f 17320/18499/15982 17318/18498/15981 17317/18497/15980  
f 17319/18500/15983 17320/18499/15982 17317/18497/15980  
f 17322/18501/15984 17320/18499/15982 17319/18500/15983  
f 17321/18502/15985 17322/18501/15984 17319/18500/15983  
f 17321/18502/15985 17285/18467/15952 17323/18503/15986  
f 17322/18501/15984 17321/18502/15985 17323/18503/15986  
f 17324/18504/15987 17323/18503/15986 17290/18470/15955  
f 17323/18503/15986 17324/18504/15987 17325/18505/15988  
f 17328/18506/15989 17327/18507/15990 17326/18508/15991  
f 17327/18507/15990 17328/18506/15989 17329/18509/15992  
f 17332/18510/15993 17331/18511/15994 17330/18512/15995  
f 17331/18511/15994 17332/18510/15993 17333/18513/15996  
f 17334/18514/15997 17293/18474/15959 17298/18476/15961  
f 17293/18474/15959 17334/18514/15997 17335/18515/15998  
f 17336/18516/15999 17320/18499/15982 17322/18501/15984  
f 17320/18499/15982 17336/18516/15999 17337/18517/16000  
f 17338/18518/16001 17296/18478/15963 17299/18480/15965  
f 17296/18478/15963 17338/18518/16001 17339/18519/16002  
f 17288/18469/15954 17341/18520/16003 17340/18521/16004  
f 17341/18520/16003 17288/18469/15954 17291/18472/15957  
f 17309/18490/15974 17342/18522/16005 17308/18485/15970  
f 17342/18522/16005 17309/18490/15974 17343/18523/16006  
f 17326/18508/15991 17344/18524/16007 17328/18506/15989  
f 17344/18524/16007 17326/18508/15991 17345/18525/16008  
f 17339/18519/16002 17298/18476/15961 17296/18478/15963  
f 17298/18476/15961 17339/18519/16002 17334/18514/15997  
f 17325/18505/15988 17322/18501/15984 17323/18503/15986  
f 17322/18501/15984 17325/18505/15988 17336/18516/15999  
f 17346/18526/16009 17299/18480/15965 17301/18482/15967  
f 17299/18480/15965 17346/18526/16009 17338/18518/16001  
f 17340/18521/16004 17290/18470/15955 17288/18469/15954  
f 17290/18470/15955 17340/18521/16004 17324/18504/15987  
f 17333/18513/15996 17308/18485/15970 17342/18522/16005  
f 17308/18485/15970 17333/18513/15996 17332/18510/15993  
f 17335/18515/15998 17291/18472/15957 17293/18474/15959  
f 17291/18472/15957 17335/18515/15998 17341/18520/16003  
f 17327/18507/15990 17348/18527/16010 17347/18528/16011  
f 17348/18527/16010 17327/18507/15990 17329/18509/15992  
f 17345/18525/16008 17337/18517/16000 17344/18524/16007  
f 17337/18517/16000 17345/18525/16008 17320/18499/15982  
f 17311/18492/15976 17343/18523/16006 17309/18490/15974  
f 17343/18523/16006 17311/18492/15976 17348/18527/16012  
f 17307/18486/15971 17303/18484/15969 17304/18483/15968  
f 17306/18487/15971 17307/18486/15971 17304/18483/15968  
f 17301/18482/15967 17331/18511/15994 17346/18526/16009  
f 17331/18511/15994 17301/18482/15967 17330/18512/15995  
f 17290/18470/15955 17323/18503/15986 17285/18467/15952  
f 17286/18466/15951 17290/18470/15955 17285/18467/15952  
f 17286/18466/15951 17287/18465/15950 17289/18468/15953  
f 17289/18468/15953 17287/18465/15950 17292/18471/15956  
f 17292/18471/15956 17287/18465/15950 17294/18473/15958  
f 17295/18475/15960 17298/18476/15961 17293/18474/15959  
f 17294/18473/15958 17295/18475/15960 17293/18474/15959  
f 17295/18475/15960 17287/18465/15950 17297/18477/15962  
f 17297/18477/15962 17287/18465/15950 17300/18479/15964  
f 17300/18479/15964 17287/18465/15950 17302/18481/15966  
f 17302/18481/15966 17287/18465/15950 17304/18483/15968  
f 17306/18487/15971 17287/18465/15950 17305/18488/15972  
f 17305/18488/15972 17287/18465/15950 17310/18489/15973  
f 17310/18489/15973 17287/18465/15950 17312/18491/15975  
f 17312/18491/15975 17287/18465/15950 17314/18493/15977  
f 17314/18493/15977 17287/18465/15950 17316/18495/15979  
f 17316/18495/15979 17287/18465/15950 17317/18497/15980  
f 17317/18497/15980 17287/18465/15950 17319/18500/15983  
f 17319/18500/15983 17287/18465/15950 17321/18502/15985  
f 17321/18502/15985 17287/18465/15950 17285/18467/15952  
f 17304/18483/15968 17287/18465/15950 17306/18487/15971  
f 17351/18529/16013 17350/18530/16014 17349/18531/16015  
f 17353/18532/16016 17352/18533/16017 17349/18531/16015  
f 17354/18534/16018 17353/18532/16016 17349/18531/16015  
f 17353/18532/16016 17356/18535/16019 17355/18536/16020  
f 17352/18533/16017 17353/18532/16016 17355/18536/16020  
f 17356/18535/16019 17358/18537/16021 17357/18538/16022  
f 17355/18536/16020 17356/18535/16019 17357/18538/16022  
f 17351/18529/16013 17357/18538/16022 17359/18539/16023  
f 17362/18540/16024 17361/18541/16025 17360/18542/16026  
f 17359/18539/16023 17362/18540/16024 17360/18542/16026  
f 17364/18543/16027 17363/18544/16028 17360/18542/16026  
f 17361/18541/16025 17364/18543/16027 17360/18542/16026  
f 17366/18545/16029 17365/18546/16030 17363/18544/16028  
f 17364/18543/16027 17366/18545/16029 17363/18544/16028  
f 17368/18547/16031 17367/18548/16032 17365/18546/16030  
f 17366/18545/16029 17368/18547/16031 17365/18546/16030  
f 17372/18549/16033 17371/18550/16034 17370/18551/16035  
f 17369/18552/16035 17372/18549/16033 17370/18551/16035  
f 17372/18549/16033 17374/18553/16036 17373/18554/16037  
f 17371/18550/16034 17372/18549/16033 17373/18554/16037  
f 17374/18553/16036 17376/18555/16038 17375/18556/16039  
f 17373/18554/16037 17374/18553/16036 17375/18556/16039  
f 17376/18555/16038 17378/18557/16040 17377/18558/16041  
f 17375/18556/16039 17376/18555/16038 17377/18558/16041  
f 17378/18557/16040 17380/18559/16042 17379/18560/16042  
f 17377/18558/16041 17378/18557/16040 17379/18560/16042  
f 17381/18561/16043 17379/18560/16042 17380/18559/16042  
f 17382/18562/16043 17381/18561/16043 17380/18559/16042  
f 17384/18563/16044 17383/18564/16045 17381/18561/16043  
f 17382/18562/16043 17384/18563/16044 17381/18561/16043  
f 17386/18565/16046 17385/18566/16047 17383/18564/16045  
f 17384/18563/16044 17386/18565/16046 17383/18564/16045  
f 17387/18567/16048 17350/18530/16014 17385/18566/16047  
f 17386/18565/16046 17387/18567/16048 17385/18566/16047  
f 17388/18568/16049 17354/18534/16018 17387/18567/16048  
f 17387/18567/16048 17389/18569/16050 17388/18568/16049  
f 17392/18570/16051 17391/18571/16052 17390/18572/16053  
f 17390/18572/16053 17393/18573/16054 17392/18570/16051  
f 17396/18574/16055 17395/18575/16056 17394/18576/16057  
f 17394/18576/16057 17397/18577/16058 17396/18574/16055  
f 17398/18578/16059 17362/18540/16024 17358/18537/16021  
f 17358/18537/16021 17399/18579/16060 17398/18578/16059  
f 17400/18580/16061 17386/18565/16046 17384/18563/16044  
f 17384/18563/16044 17401/18581/16062 17400/18580/16061  
f 17402/18582/16063 17364/18543/16027 17361/18541/16025  
f 17361/18541/16025 17403/18583/16064 17402/18582/16063  
f 17353/18532/16016 17405/18584/16065 17404/18585/16066  
f 17404/18585/16066 17356/18535/16019 17353/18532/16016  
f 17374/18553/16036 17372/18549/16033 17406/18586/16067  
f 17406/18586/16067 17407/18587/16068 17374/18553/16036  
f 17391/18571/16052 17392/18570/16051 17408/18588/16069  
f 17408/18588/16069 17409/18589/16070 17391/18571/16052  
f 17403/18583/16064 17361/18541/16025 17362/18540/16024  
f 17362/18540/16024 17398/18578/16059 17403/18583/16064  
f 17389/18569/16050 17387/18567/16048 17386/18565/16046  
f 17386/18565/16046 17400/18580/16061 17389/18569/16050  
f 17410/18590/16071 17366/18545/16029 17364/18543/16027  
f 17364/18543/16027 17402/18582/16063 17410/18590/16071  
f 17405/18584/16065 17353/18532/16016 17354/18534/16018  
f 17354/18534/16018 17388/18568/16049 17405/18584/16065  
f 17397/18577/16058 17406/18586/16067 17372/18549/16033  
f 17372/18549/16033 17396/18574/16055 17397/18577/16058  
f 17399/18579/16060 17358/18537/16021 17356/18535/16019  
f 17356/18535/16019 17404/18585/16066 17399/18579/16060  
f 17390/18572/16053 17412/18591/16072 17411/18592/16073  
f 17411/18592/16073 17393/18573/16054 17390/18572/16053  
f 17409/18589/16070 17408/18588/16069 17401/18581/16062  
f 17401/18581/16062 17384/18563/16044 17409/18589/16070  
f 17376/18555/16038 17374/18553/16036 17407/18587/16068  
f 17407/18587/16068 17411/18592/16074 17376/18555/16038  
f 17369/18552/16035 17370/18551/16035 17367/18548/16032  
f 17368/18547/16031 17369/18552/16035 17367/18548/16032  
f 17366/18545/16029 17410/18590/16071 17394/18576/16057  
f 17394/18576/16057 17395/18575/16056 17366/18545/16029  
f 17350/18530/16014 17387/18567/16048 17354/18534/16018  
f 17349/18531/16015 17350/18530/16014 17354/18534/16018  
f 17352/18533/16017 17351/18529/16013 17349/18531/16015  
f 17355/18536/16020 17351/18529/16013 17352/18533/16017  
f 17357/18538/16022 17351/18529/16013 17355/18536/16020  
f 17358/18537/16021 17362/18540/16024 17359/18539/16023  
f 17357/18538/16022 17358/18537/16021 17359/18539/16023  
f 17360/18542/16026 17351/18529/16013 17359/18539/16023  
f 17363/18544/16028 17351/18529/16013 17360/18542/16026  
f 17365/18546/16030 17351/18529/16013 17363/18544/16028  
f 17367/18548/16032 17351/18529/16013 17365/18546/16030  
f 17371/18550/16034 17351/18529/16013 17370/18551/16035  
f 17373/18554/16037 17351/18529/16013 17371/18550/16034  
f 17375/18556/16039 17351/18529/16013 17373/18554/16037  
f 17377/18558/16041 17351/18529/16013 17375/18556/16039  
f 17379/18560/16042 17351/18529/16013 17377/18558/16041  
f 17381/18561/16043 17351/18529/16013 17379/18560/16042  
f 17383/18564/16045 17351/18529/16013 17381/18561/16043  
f 17385/18566/16047 17351/18529/16013 17383/18564/16045  
f 17350/18530/16014 17351/18529/16013 17385/18566/16047  
f 17370/18551/16035 17351/18529/16013 17367/18548/16032  
f 17237/18593/16075 17236/18594/16076 17235/18595/16077  
f 17238/18596/16078 17237/18593/16075 17235/18595/16077  
f 17240/18597/16079 17239/18598/16080 17235/18595/16077  
f 17236/18594/16076 17240/18597/16079 17235/18595/16077  
f 17242/18599/16081 17241/18600/16082 17235/18595/16077  
f 17241/18600/16082 17238/18596/16078 17235/18595/16077  
f 17244/18601/16083 17243/18602/16084 17235/18595/16077  
f 17243/18602/16084 17242/18599/16081 17235/18595/16077  
f 17246/18603/16085 17245/18604/16086 17235/18595/16077  
f 17245/18604/16086 17244/18601/16083 17235/18595/16077  
f 17248/18605/16087 17247/18606/16088 17235/18595/16077  
f 17247/18606/16088 17246/18603/16085 17235/18595/16077  
f 17250/18607/16089 17249/18608/16090 17235/18595/16077  
f 17249/18608/16090 17248/18605/16087 17235/18595/16077  
f 17252/18609/16091 17251/18610/16092 17235/18595/16077  
f 17251/18610/16092 17250/18607/16089 17235/18595/16077  
f 17239/18598/16080 17253/18611/16093 17235/18595/16077  
f 17253/18611/16093 17254/18612/16094 17235/18595/16077  
f 17254/18612/16094 17255/18613/16095 17235/18595/16077  
f 17255/18613/16095 17256/18614/16096 17235/18595/16077  
f 17258/18615/16097 17257/18616/16098 17235/18595/16077  
f 17256/18614/16096 17258/18615/16097 17235/18595/16077  
f 17259/18617/16099 17252/18609/16091 17235/18595/16077  
f 17257/18616/16098 17259/18617/16099 17235/18595/16077  
f 17262/18618/16075 17261/18619/16100 17260/18620/16101  
f 17263/18621/16078 17262/18618/16075 17260/18620/16101  
f 17265/18622/16079 17264/18623/16102 17260/18620/16101  
f 17261/18619/16100 17265/18622/16079 17260/18620/16101  
f 17267/18624/16103 17266/18625/16082 17260/18620/16101  
f 17266/18625/16082 17263/18621/16078 17260/18620/16101  
f 17269/18626/16104 17268/18627/16105 17260/18620/16101  
f 17268/18627/16105 17267/18624/16103 17260/18620/16101  
f 17271/18628/16106 17270/18629/16107 17260/18620/16101  
f 17270/18629/16107 17269/18626/16104 17260/18620/16101  
f 17273/18630/16108 17272/18631/16109 17260/18620/16101  
f 17272/18631/16109 17271/18628/16106 17260/18620/16101  
f 17275/18632/16089 17274/18633/16110 17260/18620/16101  
f 17274/18633/16110 17273/18630/16108 17260/18620/16101  
f 17277/18634/16111 17276/18635/16092 17260/18620/16101  
f 17276/18635/16092 17275/18632/16089 17260/18620/16101  
f 17264/18623/16102 17278/18636/16093 17260/18620/16101  
f 17278/18636/16093 17279/18637/16094 17260/18620/16101  
f 17279/18637/16094 17280/18638/16112 17260/18620/16101  
f 17280/18638/16112 17281/18639/16113 17260/18620/16101  
f 17283/18640/16114 17282/18641/16115 17260/18620/16101  
f 17281/18639/16113 17283/18640/16114 17260/18620/16101  
f 17284/18642/16099 17277/18634/16111 17260/18620/16101  
f 17282/18641/16115 17284/18642/16099 17260/18620/16101