Iteration=5 Start=151 Δ(s)=9

Null

Iteration=1 Start=151 Δ(s)=0

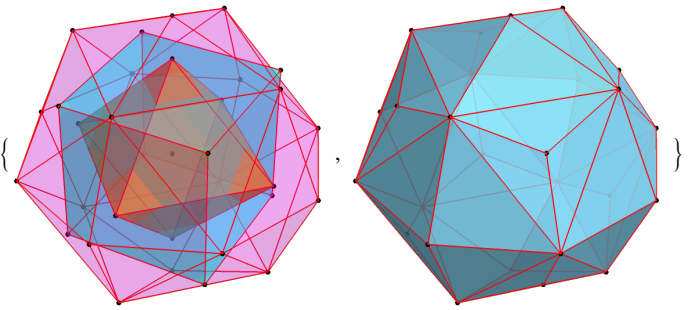
Null

pickface=1=cVert, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=1=cell288Parent, testPolysStr={{cVert}, {cVert}, cell288Parent}, testOutStr=cVertcVertcVertcell288Parent

Length@testPolys={1, 1, 48}

Length@testPolysList=48

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=1 Start=152 Δ(s)=1

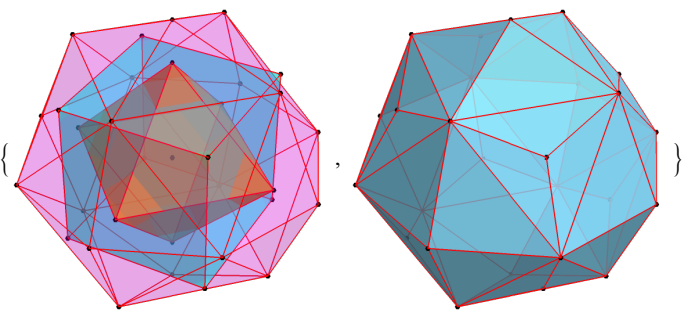
Null

pickface=2=cCell, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=1=cell288Parent, testPolysStr={{cVert}, {cVert}, cell288Parent}, testOutStr=cCellcVertcVertcell288Parent

Length@testPolys={1, 1, 48}

Length@testPolysList=48

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=1 Start=152 Δ(s)=0

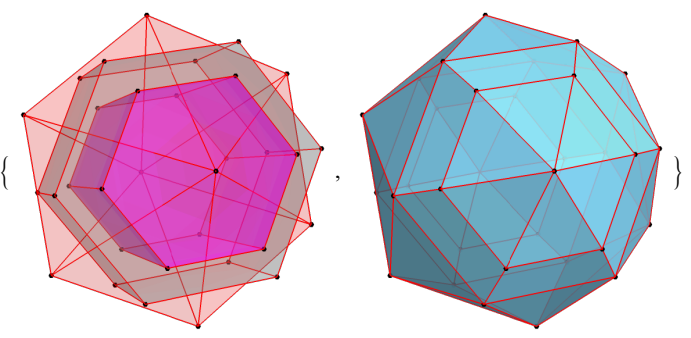
Null

pickface=3=cEdge, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=1=cell288Parent, testPolysStr={{cVert}, {cVert}, cell288Parent}, testOutStr=cEdgecVertcVertcell288Parent

Length@testPolys={1, 1, 48}

Length@testPolysList=48

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=1 Start=153 Δ(s)=1

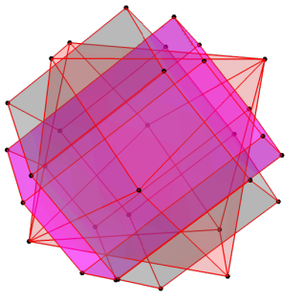
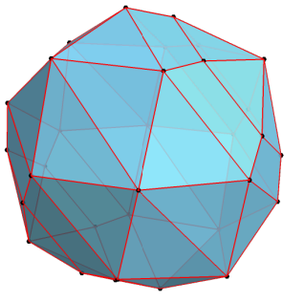
Null

pickface=4=cFace, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=1=cell288Parent, testPolysStr={{cVert}, {cVert}, cell288Parent}, testOutStr=cFacecVertcVertcell288Parent

Length@testPolys={1, 1, 48}

Length@testPolysList=48

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True

{  ,  }

Iteration=2 Start=153 Δ(s)=0

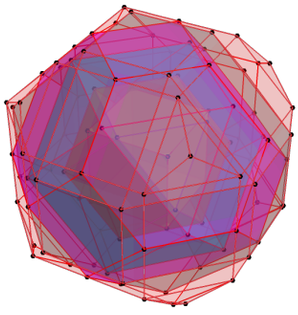
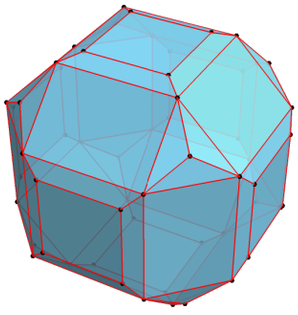
Null

pickface=1=cVert, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=2=cell288Rectified, testPolysStr={{cVert}, {cVert}, cell288Rectified}, testOutStr=cVertcVertcVertcell288Rectified

Length@testPolys={1, 1, 192}

Length@testPolysList=192

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True

{  ,  }

Iteration=2 Start=155 Δ(s)=2

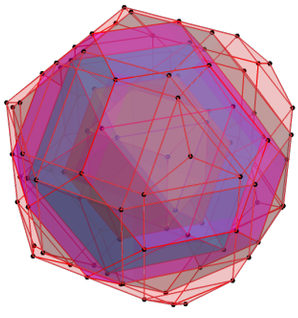
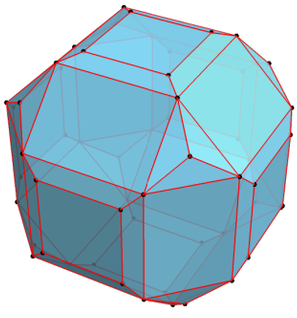
Null

pickface=2=cCell, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=2=cell288Rectified, testPolysStr={{cVert}, {cVert}, cell288Rectified}, testOutStr=cCellcVertcVertcell288Rectified

Length@testPolys={1, 1, 192}

Length@testPolysList=192

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True

{  ,  }

Iteration=2 Start=156 Δ(s)=1

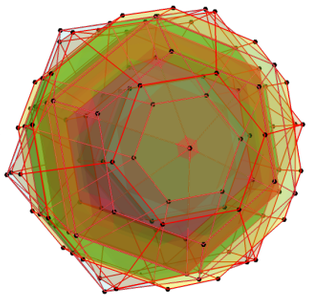
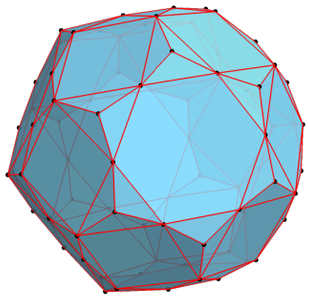
Null

pickface=3=cEdge, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=2=cell288Rectified, testPolysStr={{cVert}, {cVert}, cell288Rectified}, testOutStr=cEdgecVertcVertcell288Rectified

Length@testPolys={1, 1, 192}

Length@testPolysList=192

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True

{  ,  }

Iteration=2 Start=158 Δ(s)=2

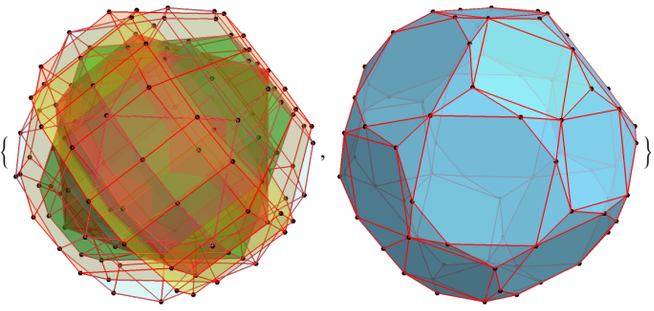
Null

pickface=4=cFace, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=2=cell288Rectified, testPolysStr={{cVert}, {cVert}, cell288Rectified}, testOutStr=cFacecVertcVertcell288Rectified

Length@testPolys={1, 1, 192}

Length@testPolysList=192

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=3 Start=159 Δ(s)=1

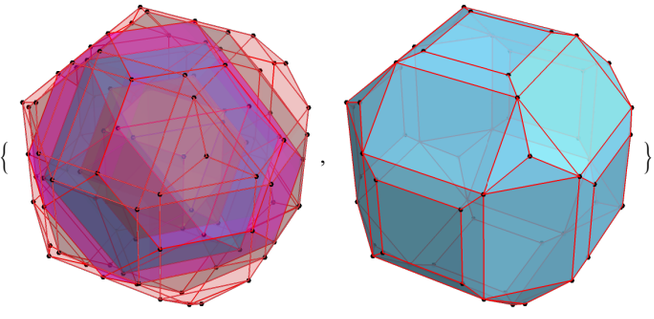
Null

pickface=1=cVert, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=3=
cell288BiRectified, testPolysStr={{cVert}, {cVert}, cell288BiRectified}, testOutStr=cVertcVertcVertcell288BiRectified

Length@testPolys={1, 1, 192}

Length@testPolysList=192

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=3 Start=161 Δ(s)=2

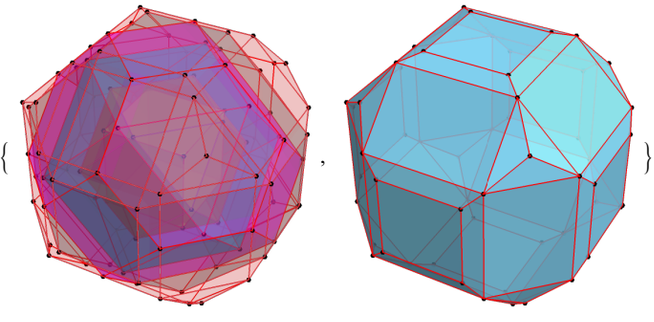
Null

pickface=2=cCell, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=3=
cell288BiRectified, testPolysStr={{cVert}, {cVert}, cell288BiRectified}, testOutStr=cCellcVertcVertcell288BiRectified

Length@testPolys={1, 1, 192}

Length@testPolysList=192

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=3 Start=162 Δ(s)=1

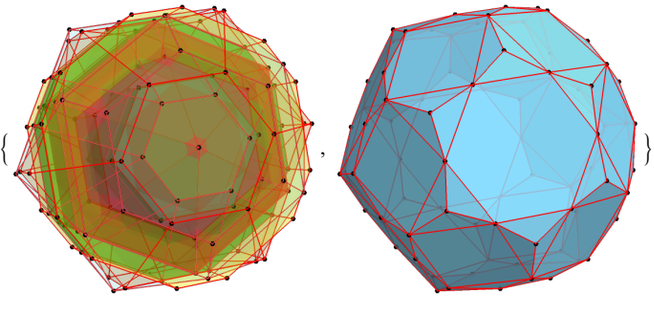
Null

pickface=3=cEdge, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=3=
cell288BiRectified, testPolysStr={{cVert}, {cVert}, cell288BiRectified}, testOutStr=cEdgecVertcVertcell288BiRectified

Length@testPolys={1, 1, 192}

Length@testPolysList=192

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=3 Start=163 Δ(s)=1

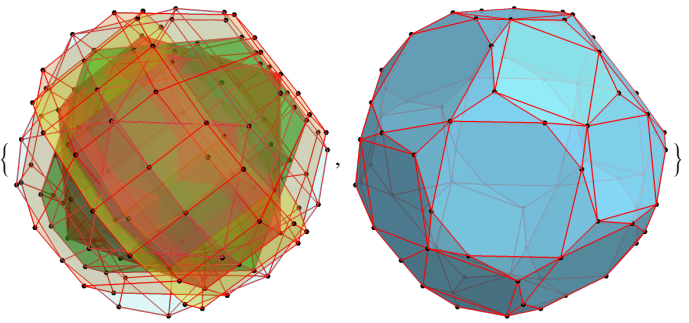
Null

pickface=4=cFace, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=3=cell288BiRectified, testPolysStr={{cVert}, {cVert}, cell288BiRectified}, testOutStr=cFacecVertcVertcell288BiRectified

Length@testPolys={1, 1, 192}

Length@testPolysList=192

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=4 Start=165 Δ(s)=2

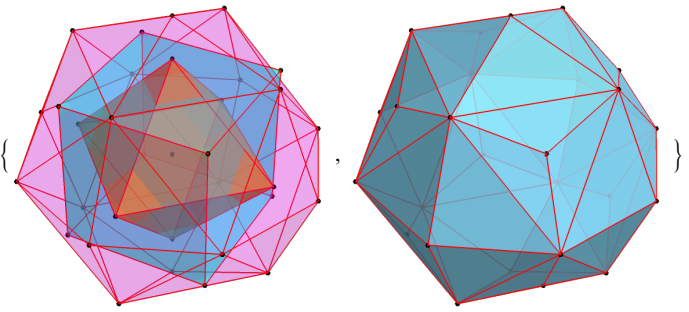
Null

pickface=1=cVert, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=4=cell288TriRectified, testPolysStr={{cVert}, {cVert}, cell288TriRectified}, testOutStr=cVertcVertcVertcell288TriRectified

Length@testPolys={1, 1, 48}

Length@testPolysList=48

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=4 Start=165 Δ(s)=0

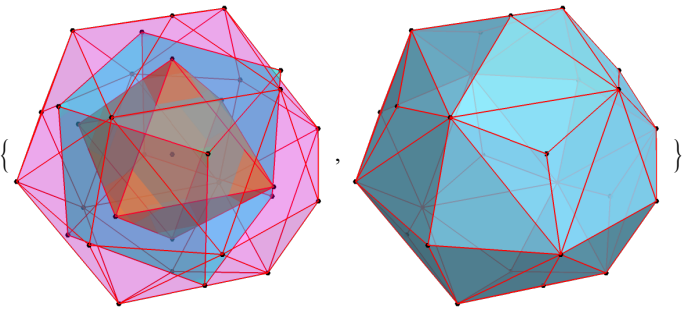
Null

pickface=2=cCell, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=4=cell288TriRectified, testPolysStr={{cVert}, {cVert}, cell288TriRectified}, testOutStr=cCellcVertcVertcell288TriRectified

Length@testPolys={1, 1, 48}

Length@testPolysList=48

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=4 Start=166 Δ(s)=1

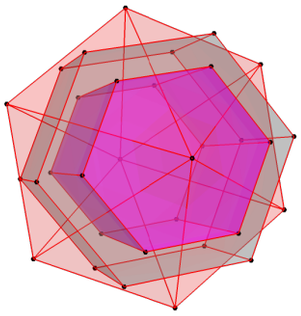
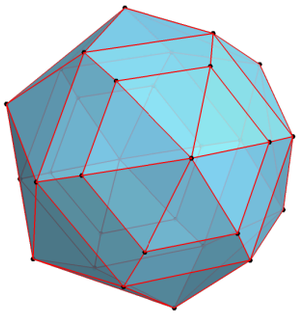
Null

pickface=3=cEdge, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=4=cell288TriRectified, testPolysStr={{cVert}, {cVert}, cell288TriRectified}, testOutStr=cEdgecVertcVertcell288TriRectified

Length@testPolys={1, 1, 48}

Length@testPolysList=48

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True

{  ,  }

Iteration=4 Start=166 Δ(s)=0

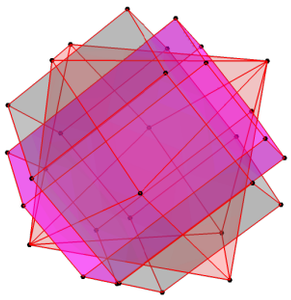
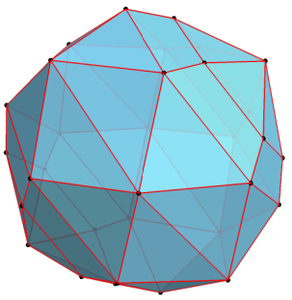
Null

pickface=4=cFace, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=4=
cell288TriRectified, testPolysStr={{cVert}, {cVert}, cell288TriRectified}, testOutStr=cFacecVertcVertcell288TriRectified

Length@testPolys={1, 1, 48}

Length@testPolysList=48

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True

{  ,  }

Iteration=5 Start=166 Δ(s)=0

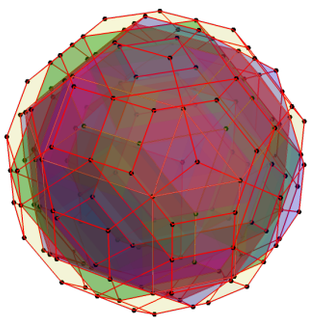
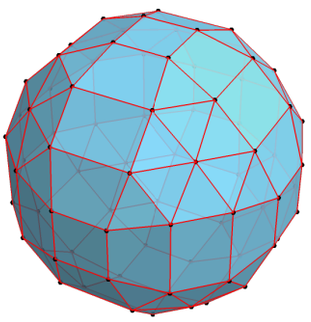
Null

pickface=1=cVert, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=5=
cell288Truncated, testPolysStr={{cVert}, {cVert}, cell288Truncated}, testOutStr=cVertcVertcVertcell288Truncated

Length@testPolys={1, 1, 384}

Length@testPolysList=384

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True

{  ,  }

Iteration=5 Start=169 Δ(s)=3

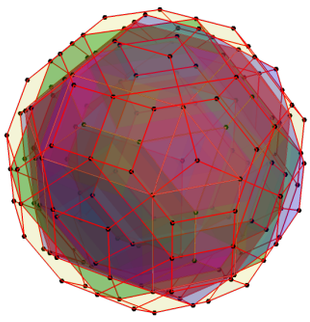
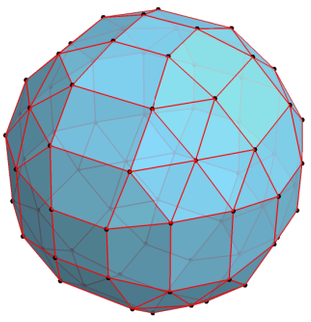
Null

pickface=2=cCell, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=5=
cell288Truncated, testPolysStr={{cVert}, {cVert}, cell288Truncated}, testOutStr=cCellcVertcVertcell288Truncated

Length@testPolys={1, 1, 384}

Length@testPolysList=384

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True

{  ,  }

Iteration=5 Start=172 Δ(s)=3

Null

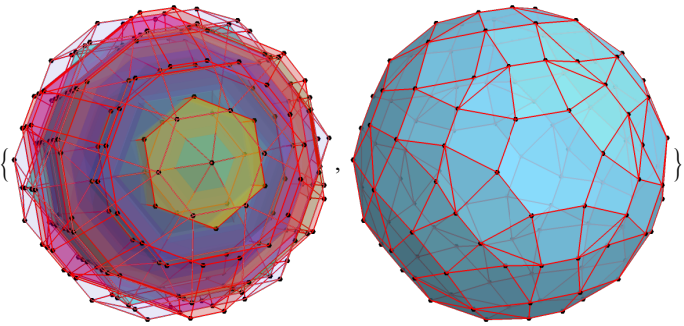
pickface=3=cEdge, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=5=

cell288Truncated, testPolysStr={{cVert}, {cVert}, cell288Truncated}, testOutStr=cEdgecVertcVertcell288Truncated

Length@testPolys={1, 1, 384}

Length@testPolysList=384

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=5 Start=175 Δ(s)=3

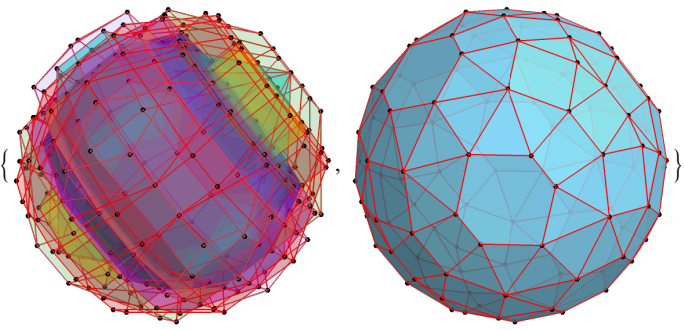
Null

pickface=4=cFace, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=5=
cell288Truncated, testPolysStr={{cVert}, {cVert}, cell288Truncated}, testOutStr=cFacecVertcVertcell288Truncated

Length@testPolys={1, 1, 384}

Length@testPolysList=384

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=6 Start=178 Δ(s)=3

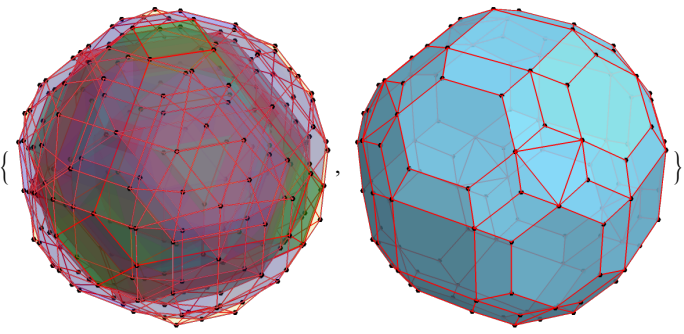
Null

pickface=1=cVert, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=6=
cell288Cantellated, testPolysStr={{cVert}, {cVert}, cell288Cantellated}, testOutStr=cVertcVertcVertcell288Cantellated

Length@testPolys={1, 1, 576}

Length@testPolysList=576

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=6 Start=182 Δ(s)=4

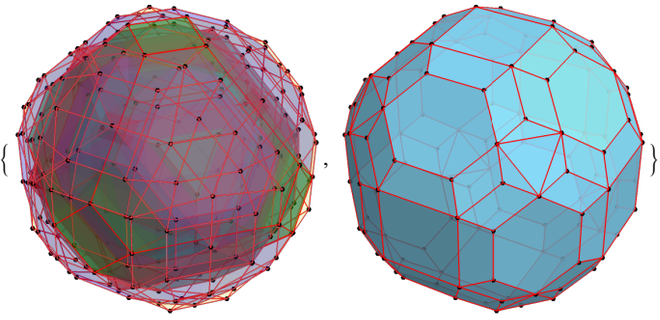
Null

pickface=2=cCell, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=6=
cell288Cantellated, testPolysStr={{cVert}, {cVert}, cell288Cantellated}, testOutStr=cCellcVertcVertcell288Cantellated

Length@testPolys={1, 1, 576}

Length@testPolysList=576

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=6 Start=190 Δ(s)=8

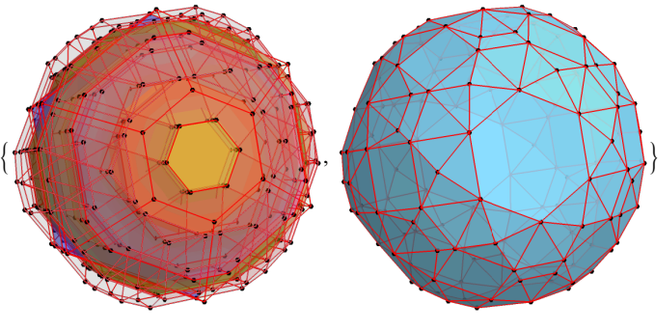
Null

pickface=3=cEdge, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=6=
cell288Cantellated, testPolysStr={{cVert}, {cVert}, cell288Cantellated}, testOutStr=cEdgecVertcVertcell288Cantellated

Length@testPolys={1, 1, 576}

Length@testPolysList=576

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=6 Start=194 Δ(s)=4

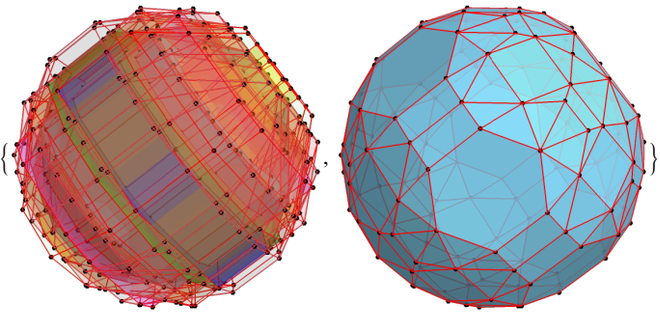
Null

pickface=4=cFace, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=6=
cell288Cantellated, testPolysStr={{cVert}, {cVert}, cell288Cantellated}, testOutStr=cFacecVertcVertcell288Cantellated

Length@testPolys={1, 1, 576}

Length@testPolysList=576

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=7 Start=208 Δ(s)=14

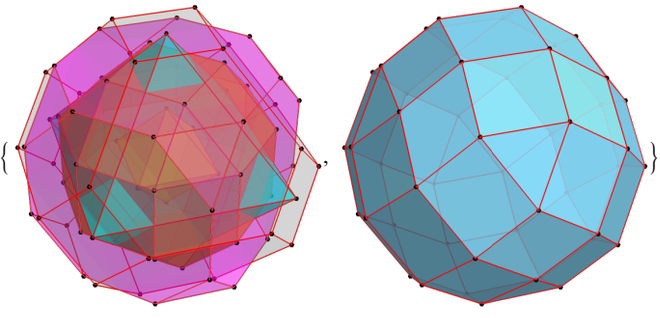
Null

pickface=1=cVert, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=7=
cell288Runcinated, testPolysStr={{cVert}, {cVert}, cell288Runcinated}, testOutStr=cVertcVertcVertcell288Runcinated

Length@testPolys={1, 1, 288}

Length@testPolysList=288

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=7 Start=211 Δ(s)=3

Null

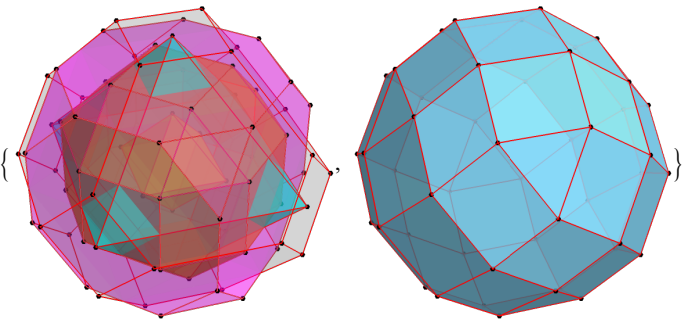
pickface=2=cCell, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=7=

cell288Runcinated, testPolysStr={{cVert}, {cVert}, cell288Runcinated}, testOutStr=cCellcVertcVertcell288Runcinated

Length@testPolys={1, 1, 288}

Length@testPolysList=288

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=7 Start=213 Δ(s)=2

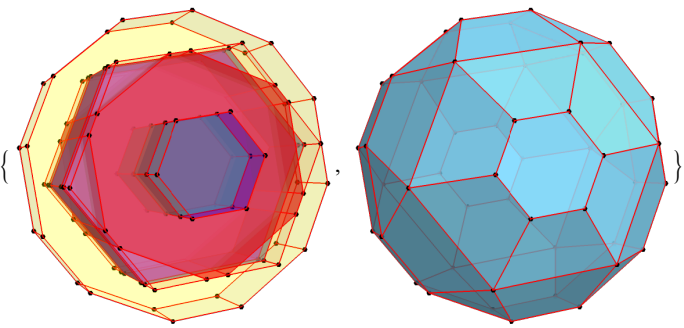
Null

pickface=3=cEdge, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=7=
cell288Runcinated, testPolysStr={{cVert}, {cVert}, cell288Runcinated}, testOutStr=cEdgecVertcVertcell288Runcinated

Length@testPolys={1, 1, 288}

Length@testPolysList=288

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=7 Start=215 Δ(s)=2

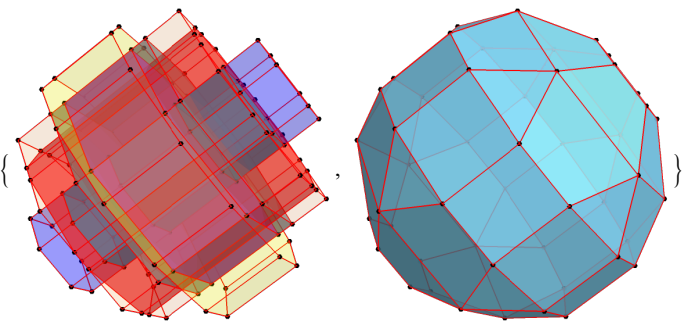
Null

pickface=4=cFace, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=7=
cell288Runcinated, testPolysStr={{cVert}, {cVert}, cell288Runcinated}, testOutStr=cFacecVertcVertcell288Runcinated

Length@testPolys={1, 1, 288}

Length@testPolysList=288

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=8 Start=223 Δ(s)=8

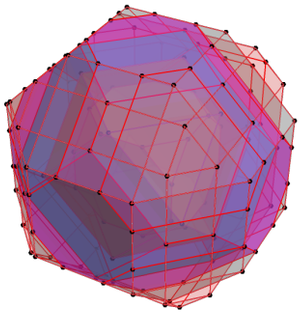
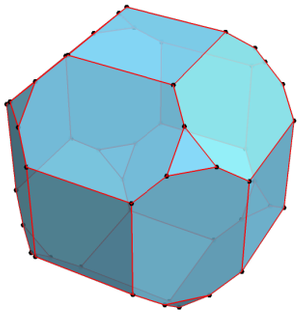
Null

pickface=1=cVert, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=8=
cell288BiTruncated, testPolysStr={{cVert}, {cVert}, cell288BiTruncated}, testOutStr=cVertcVertcVertcell288BiTruncated

Length@testPolys={1, 1, 576}

Length@testPolysList=576

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True

{  ,  }

Iteration=8 Start=228 Δ(s)=5

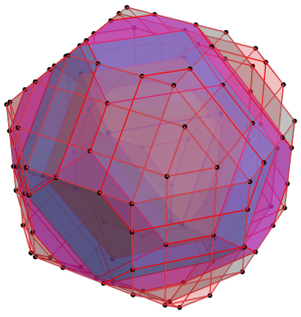
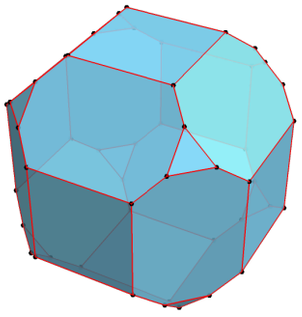
Null

pickface=2=cCell, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=8=
cell288BiTruncated, testPolysStr={{cVert}, {cVert}, cell288BiTruncated}, testOutStr=cCellcVertcVertcell288BiTruncated

Length@testPolys={1, 1, 576}

Length@testPolysList=576

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True

{  ,  }

Iteration=8 Start=234 Δ(s)=6

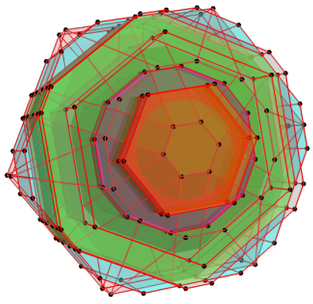
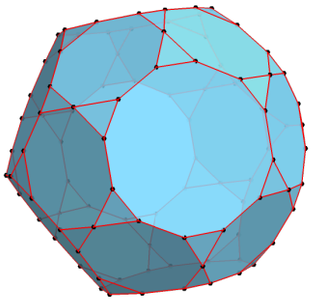
Null

pickface=3=cEdge, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=8=
cell288BiTruncated, testPolysStr={{cVert}, {cVert}, cell288BiTruncated}, testOutStr=cEdgecVertcVertcell288BiTruncated

Length@testPolys={1, 1, 576}

Length@testPolysList=576

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True

{  ,  }

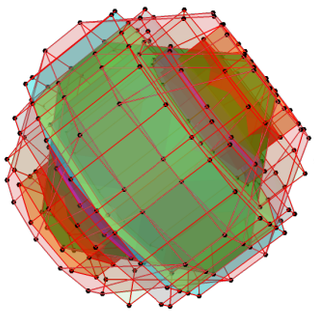
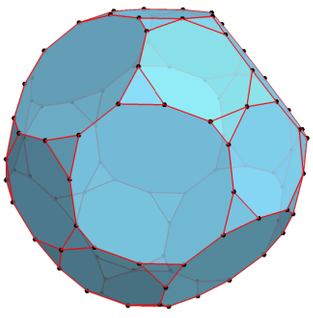
Iteration=8 Start=239 Δ(s)=5

Null

pickface=4=cFace, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=8=
cell288BiTruncated, testPolysStr={{cVert}, {cVert}, cell288BiTruncated}, testOutStr=cFacecVertcVertcell288BiTruncated

Length@testPolysList=576

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True

{  ,  }

Iteration=9 Start=243 Δ(s)=4

Null

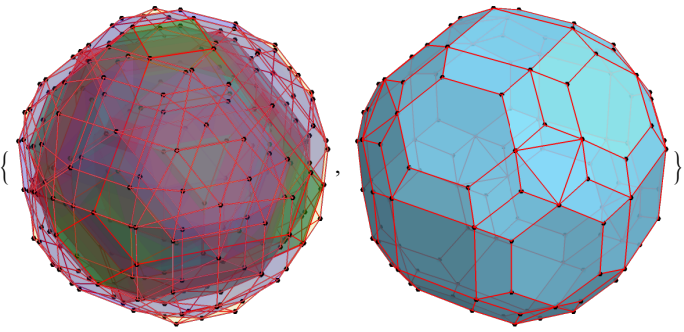
pickface=1=cVert, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=9=

cell288BiCantellated, testPolysStr={{cVert}, {cVert}, cell288BiCantellated}, testOutStr=cVertcVertcVertcell288BiCantellated

Length@testPolys={1, 1, 576}

Length@testPolysList=576

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=9 Start=248 Δ(s)=5

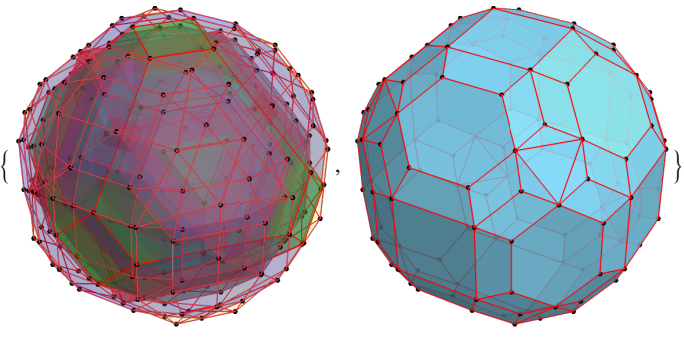
Null

pickface=2=cCell, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=9=
cell288BiCantellated, testPolysStr={{cVert}, {cVert}, cell288BiCantellated}, testOutStr=cCellcVertcVertcell288BiCantellated

Length@testPolys={1, 1, 576}

Length@testPolysList=576

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=9 Start=253 Δ(s)=5

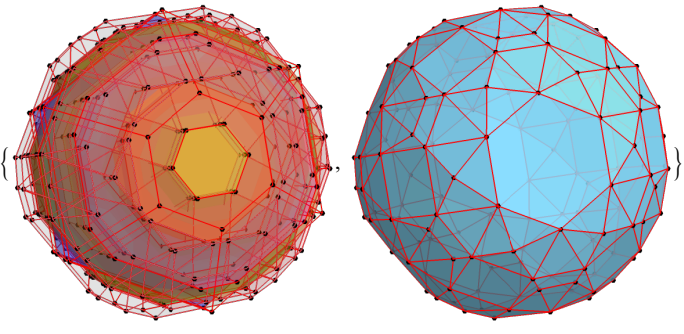
Null

pickface=3=cEdge, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=9=
cell288BiCantellated, testPolysStr={{cVert}, {cVert}, cell288BiCantellated}, testOutStr=cEdgecVertcVertcell288BiCantellated

Length@testPolys={1, 1, 576}

Length@testPolysList=576

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=9 Start=258 Δ(s)=5

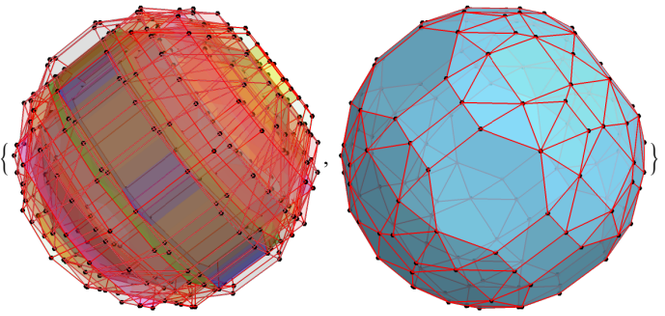
Null

pickface=4=cFace, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=9=
cell288BiCantellated, testPolysStr={{cVert}, {cVert}, cell288BiCantellated}, testOutStr=cFacecVertcVertcell288BiCantellated

Length@testPolys={1, 1, 576}

Length@testPolysList=576

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=10 Start=264 Δ(s)=6

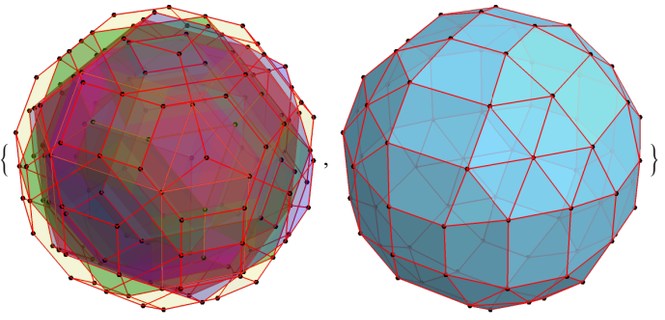
Null

pickface=1=cVert, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=10=
cell288TriTruncated, testPolysStr={{cVert}, {cVert}, cell288TriTruncated}, testOutStr=cVertcVertcVertcell288TriTruncated

Length@testPolys={1, 1, 384}

Length@testPolysList=384

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=10 Start=267 Δ(s)=3

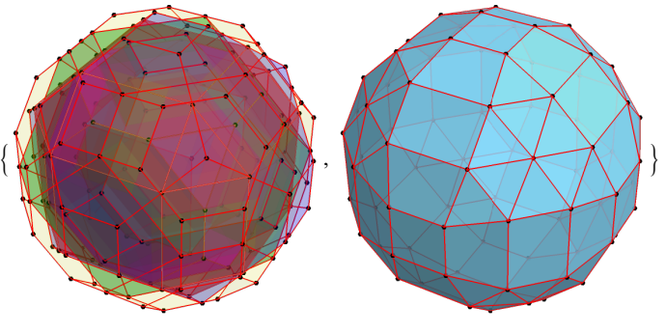
Null

pickface=2=cCell, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=10=
cell288TriTruncated, testPolysStr={{cVert}, {cVert}, cell288TriTruncated}, testOutStr=cCellcVertcVertcell288TriTruncated

Length@testPolys={1, 1, 384}

Length@testPolysList=384

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=10 Start=270 Δ(s)=3

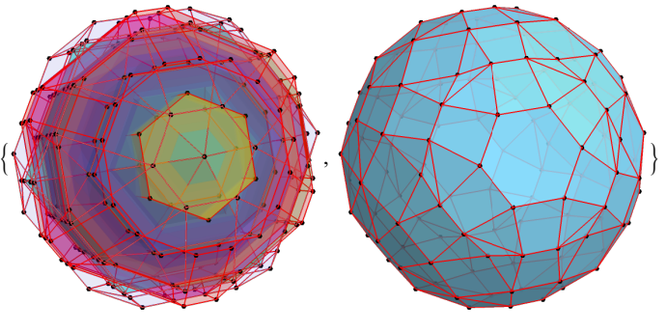
Null

pickface=3=cEdge, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=10=
cell288TriTruncated, testPolysStr={{cVert}, {cVert}, cell288TriTruncated}, testOutStr=cEdgecVertcVertcell288TriTruncated

Length@testPolys={1, 1, 384}

Length@testPolysList=384

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=10 Start=274 Δ(s)=4

Null

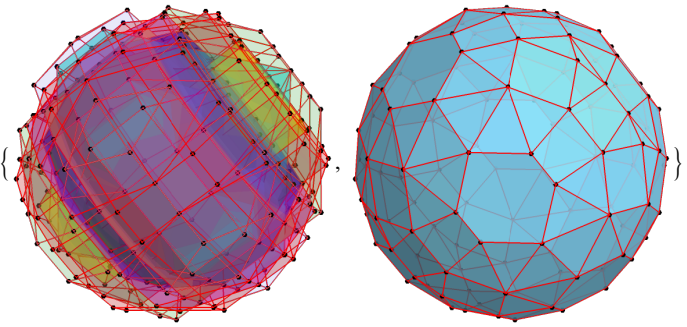
pickface=4=cFace, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=10=

cell288TriTruncated, testPolysStr={{cVert}, {cVert}, cell288TriTruncated}, testOutStr=cFacecVertcVertcell288TriTruncated

Length@testPolys={1, 1, 384}

Length@testPolysList=384

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=11 Start=277 Δ(s)=3

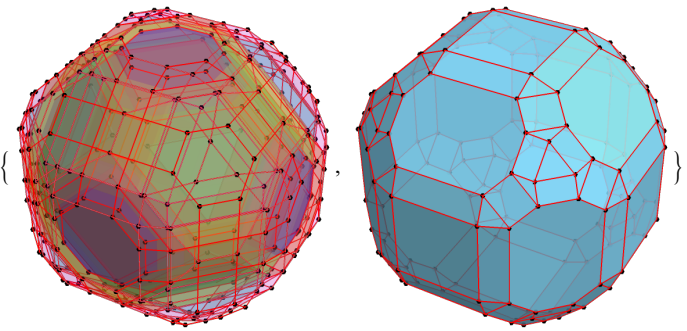
Null

pickface=1=cVert, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=11=cell288CantiTruncated
, testPolysStr={{cVert}, {cVert}, cell288CantiTruncated}, testOutStr=cVertcVertcVertcell288CantiTruncated

Length@testPolys={1, 1, 1152}

Length@testPolysList=1152

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=11 Start=287 Δ(s)=10

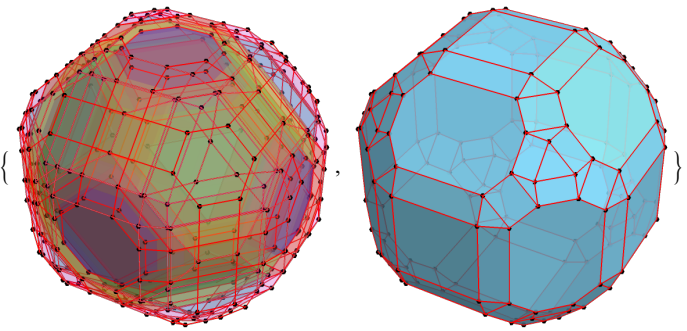
Null

pickface=2=cCell, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=11=
cell288CantiTruncated, testPolysStr={{cVert}, {cVert}, cell288CantiTruncated}, testOutStr=cCellcVertcVertcell288CantiTruncated

Length@testPolys={1, 1, 1152}

Length@testPolysList=1152

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=11 Start=299 Δ(s)=12

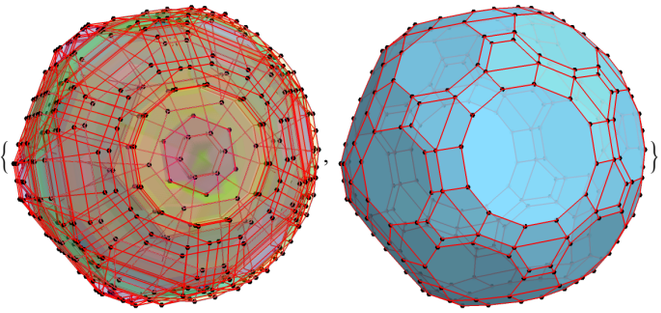
Null

pickface=3=cEdge, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=11=cell288CantiTruncated
, testPolysStr={{cVert}, {cVert}, cell288CantiTruncated}, testOutStr=cEdgecVertcVertcell288CantiTruncated

Length@testPolys={1, 1, 1152}

Length@testPolysList=1152

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=11 Start=310 Δ(s)=11

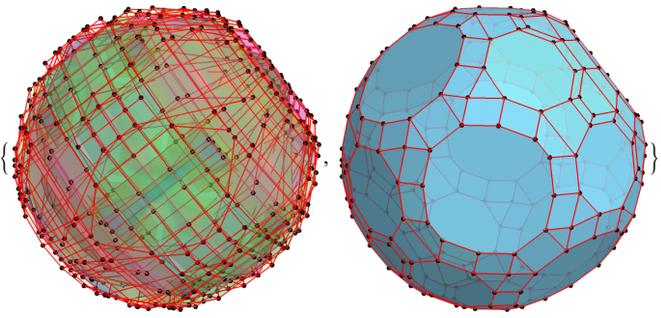
Null

pickface=4=cFace, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=11=cell288CantiTruncated
, testPolysStr={{cVert}, {cVert}, cell288CantiTruncated}, testOutStr=cFacecVertcVertcell288CantiTruncated

Length@testPolys={1, 1, 1152}

Length@testPolysList=1152

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=12 Start=322 Δ(s)=12

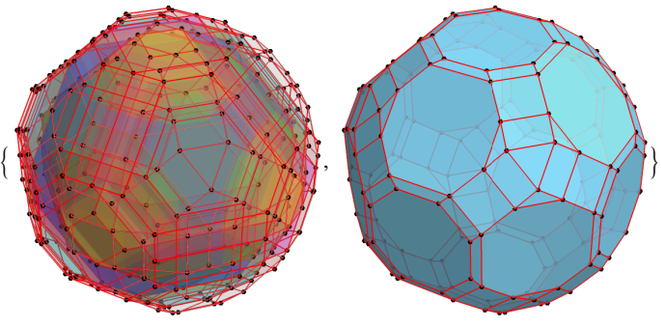
Null

pickface=1=cVert, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=12=cell288RunciTruncated
, testPolysStr={{cVert}, {cVert}, cell288RunciTruncated}, testOutStr=cVertcVertcVertcell288RunciTruncated

Length@testPolys={1, 1, 1152}

Length@testPolysList=1152

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=12 Start=332 Δ(s)=10

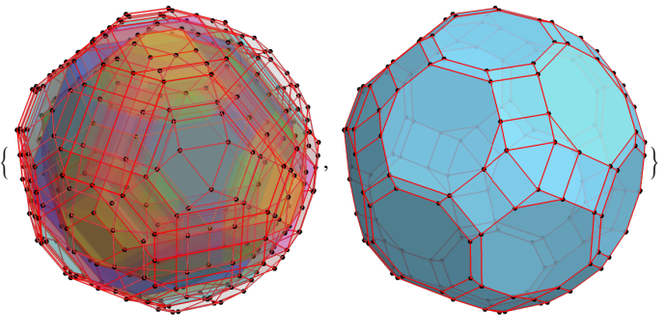
Null

pickface=2=cCell, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=12=cell288RunciTruncated
, testPolysStr={{cVert}, {cVert}, cell288RunciTruncated}, testOutStr=cCellcVertcVertcell288RunciTruncated

Length@testPolys={1, 1, 1152}

Length@testPolysList=1152

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=12 Start=341 Δ(s)=9

Null

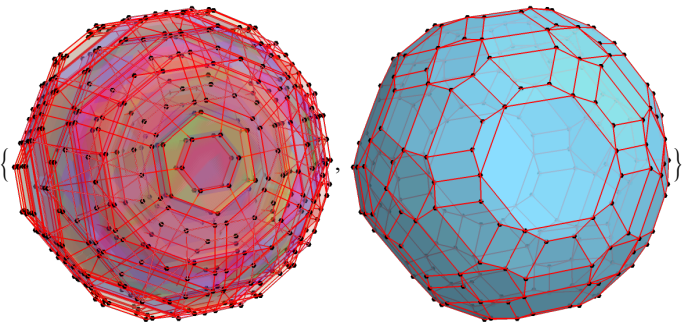
pickface=3=cEdge, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=12=cell288RunciTruncated

, testPolysStr={{cVert}, {cVert}, cell288RunciTruncated}, testOutStr=cEdgecVertcVertcell288RunciTruncated

Length@testPolys={1, 1, 1152}

Length@testPolysList=1152

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=12 Start=354 Δ(s)=13

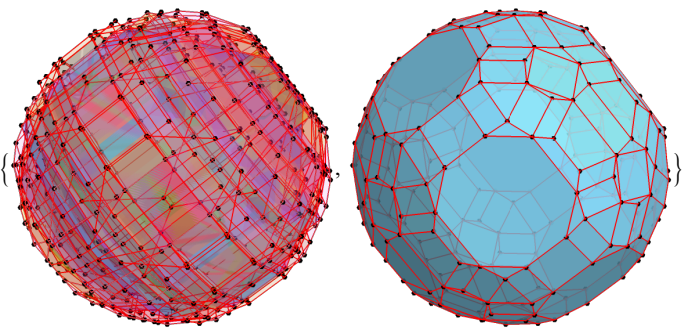
Null

pickface=4=cFace, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=12=cell288RunciTruncated
, testPolysStr={{cVert}, {cVert}, cell288RunciTruncated}, testOutStr=cFacecVertcVertcell288RunciTruncated

Length@testPolys={1, 1, 1152}

Length@testPolysList=1152

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=13 Start=365 Δ(s)=11

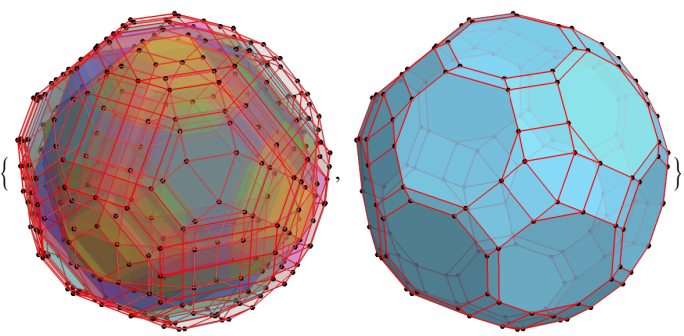
Null

pickface=1=cVert, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=13=cell288BiCantiTruncated
, testPolysStr={{cVert}, {cVert}, cell288BiCantiTruncated}, testOutStr=cVertcVertcVertcell288BiCantiTruncated

Length@testPolys={1, 1, 1152}

Length@testPolysList=1152

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=13 Start=375 Δ(s)=10

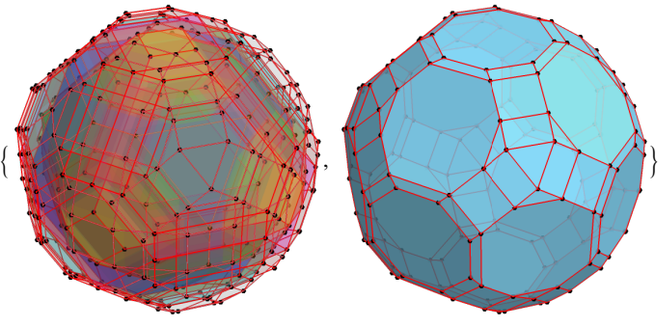
Null

pickface=2=cCell, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=13=cell288BiCantiTruncated
, testPolysStr={{cVert}, {cVert}, cell288BiCantiTruncated}, testOutStr=cCellcVertcVertcell288BiCantiTruncated

Length@testPolys={1, 1, 1152}

Length@testPolysList=1152

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=13 Start=387 Δ(s)=12

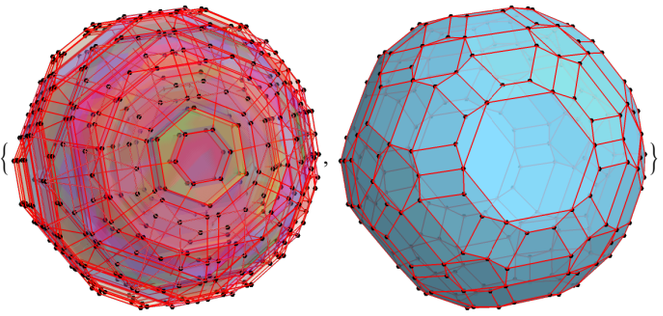
Null

pickface=3=cEdge, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=13=cell288BiCantiTruncated
, testPolysStr={{cVert}, {cVert}, cell288BiCantiTruncated}, testOutStr=cEdgecVertcVertcell288BiCantiTruncated

Length@testPolys={1, 1, 1152}

Length@testPolysList=1152

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=13 Start=398 Δ(s)=11

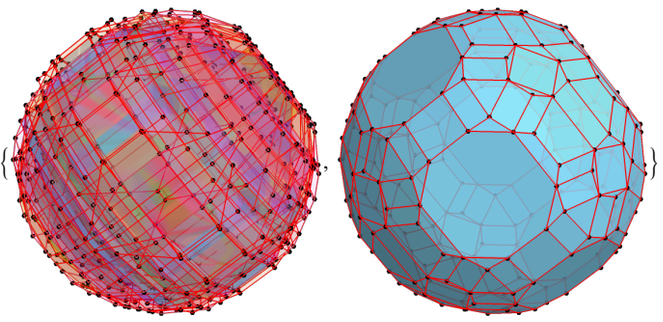
Null

pickface=4=cFace, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=13=cell288BiCantiTruncated
, testPolysStr={{cVert}, {cVert}, cell288BiCantiTruncated}, testOutStr=cFacecVertcVertcell288BiCantiTruncated

Length@testPolys={1, 1, 1152}

Length@testPolysList=1152

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=14 Start=408 Δ(s)=10

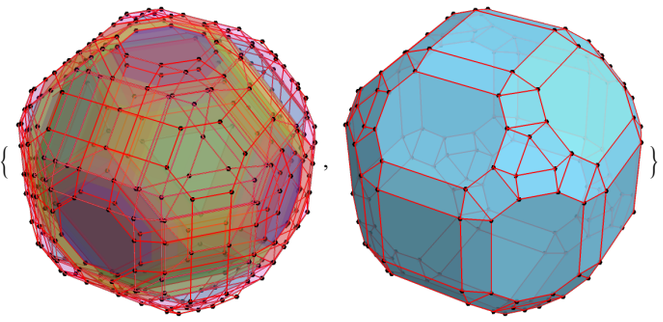
Null

pickface=1=cVert, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=14=cell288CantiRuncinated
, testPolysStr={{cVert}, {cVert}, cell288CantiRuncinated}, testOutStr=cVertcVertcVertcell288CantiRuncinated

Length@testPolys={1, 1, 1152}

Length@testPolysList=1152

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=14 Start=417 Δ(s)=9

Null

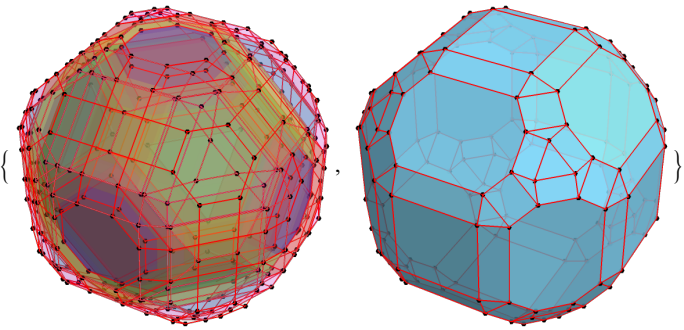
pickface=2=cCell, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=14=cell288CantiRuncinated

, testPolysStr={{cVert}, {cVert}, cell288CantiRuncinated}, testOutStr=cCellcVertcVertcell288CantiRuncinated

Length@testPolys={1, 1, 1152}

Length@testPolysList=1152

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=14 Start=425 Δ(s)=8

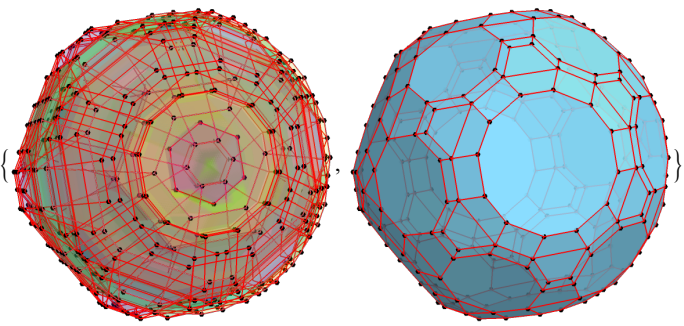
Null

pickface=3=cEdge, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=14=cell288CantiRuncinated
, testPolysStr={{cVert}, {cVert}, cell288CantiRuncinated}, testOutStr=cEdgecVertcVertcell288CantiRuncinated

Length@testPolys={1, 1, 1152}

Length@testPolysList=1152

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=14 Start=435 Δ(s)=10

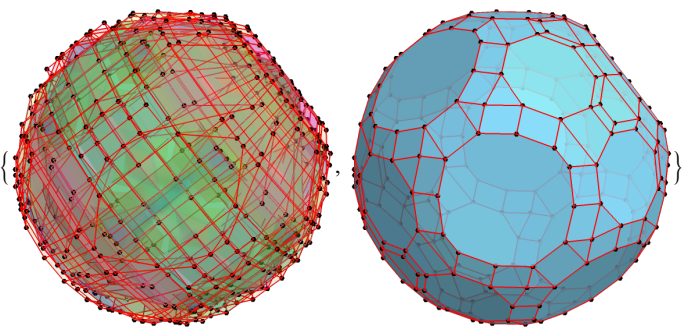
Null

pickface=4=cFace, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=14=cell288CantiRuncinated
, testPolysStr={{cVert}, {cVert}, cell288CantiRuncinated}, testOutStr=cFacecVertcVertcell288CantiRuncinated

Length@testPolys={1, 1, 1152}

Length@testPolysList=1152

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=15 Start=444 Δ(s)=9

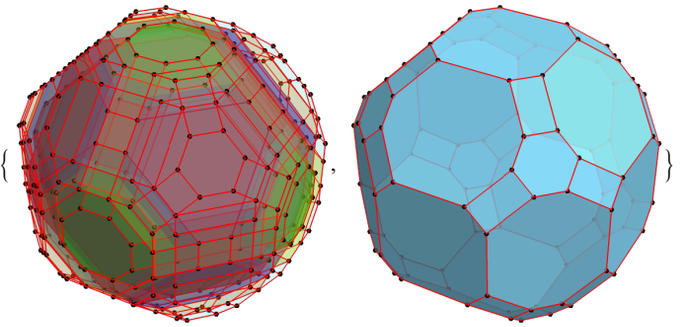
Null

pickface=1=cVert, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=15=cell288OmniTruncated
, testPolysStr={{cVert}, {cVert}, cell288OmniTruncated}, testOutStr=cVertcVertcVertcell288OmniTruncated

Length@testPolys={1, 1, 2304}

Length@testPolysList=2304

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=15 Start=460 Δ(s)=16

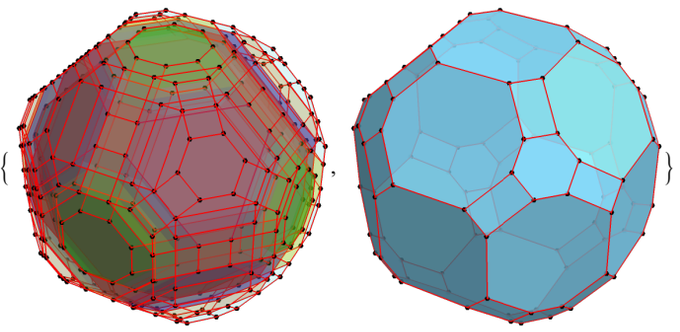
Null

pickface=2=cCell, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=15=cell288OmniTruncated
, testPolysStr={{cVert}, {cVert}, cell288OmniTruncated}, testOutStr=cCellcVertcVertcell288OmniTruncated

Length@testPolys={1, 1, 2304}

Length@testPolysList=2304

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True



Iteration=15 Start=477 Δ(s)=17

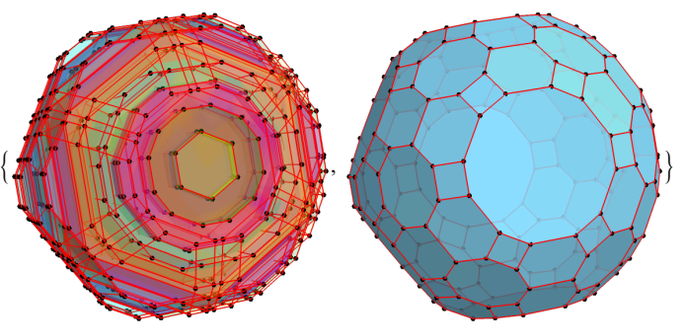
Null

pickface=3=cEdge, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=15=cell288OmniTruncated
, testPolysStr={{cVert}, {cVert}, cell288OmniTruncated}, testOutStr=cEdgecVertcVertcell288OmniTruncated

Length@testPolys={1, 1, 2304}

Length@testPolysList=2304

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True

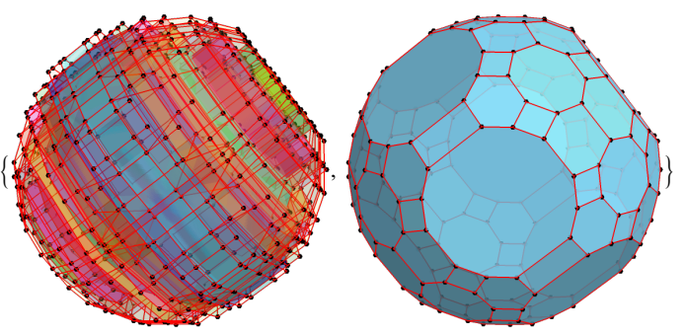


Iteration=15 Start=494 Δ(s)=17

Null

pickface=4=cFace, pickp=1=cVert, pickr=1=cVert, pick q polytope=6, iii→q=15=cell288OmniTruncated
, testPolysStr={{cVert}, {cVert}, cell288OmniTruncated}, testOutStr=cFacecVertcVertcell288OmniTruncated

Length@testPolys={1, 1, 2304}

Length@testPolysList=2304

addNullPoints=False, doSubSections=True, superSpeed=False, speed=True