

Paper Models of Polyhedra Collection 6 uncolored

Platonic Solids in two parts

Dodecahedron (3 versions)

Cube (3 versions)

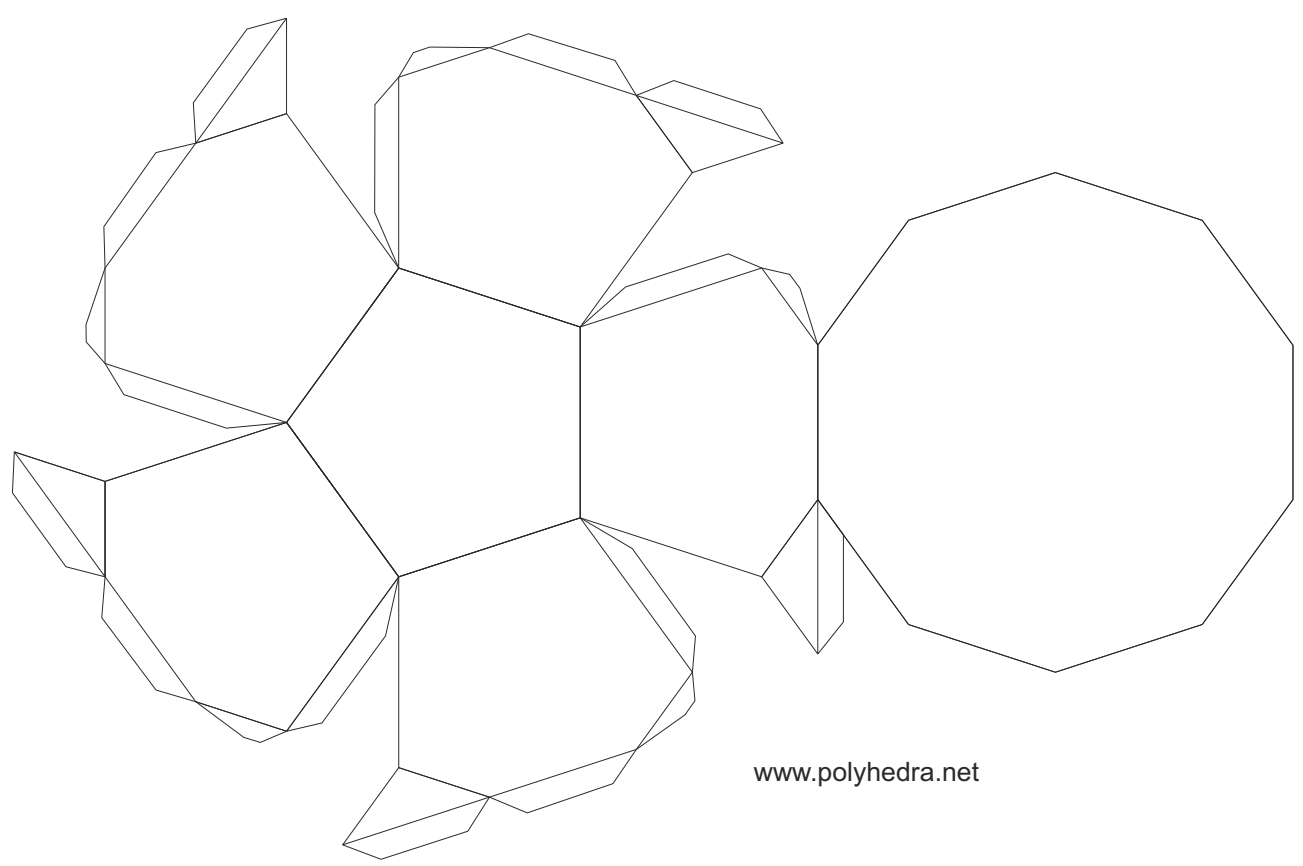
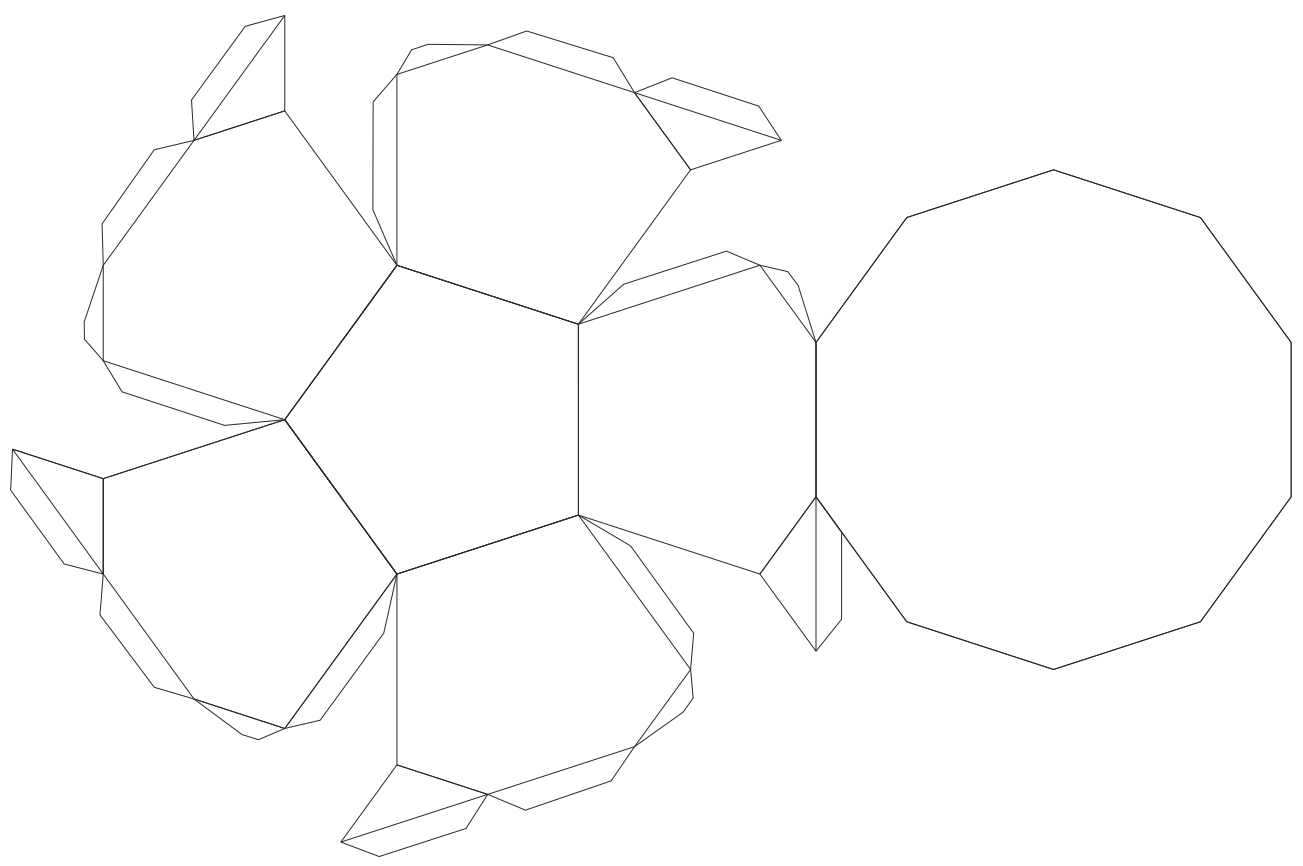
Tetrahedron (2 versions)

Icosahedron (2 versions)

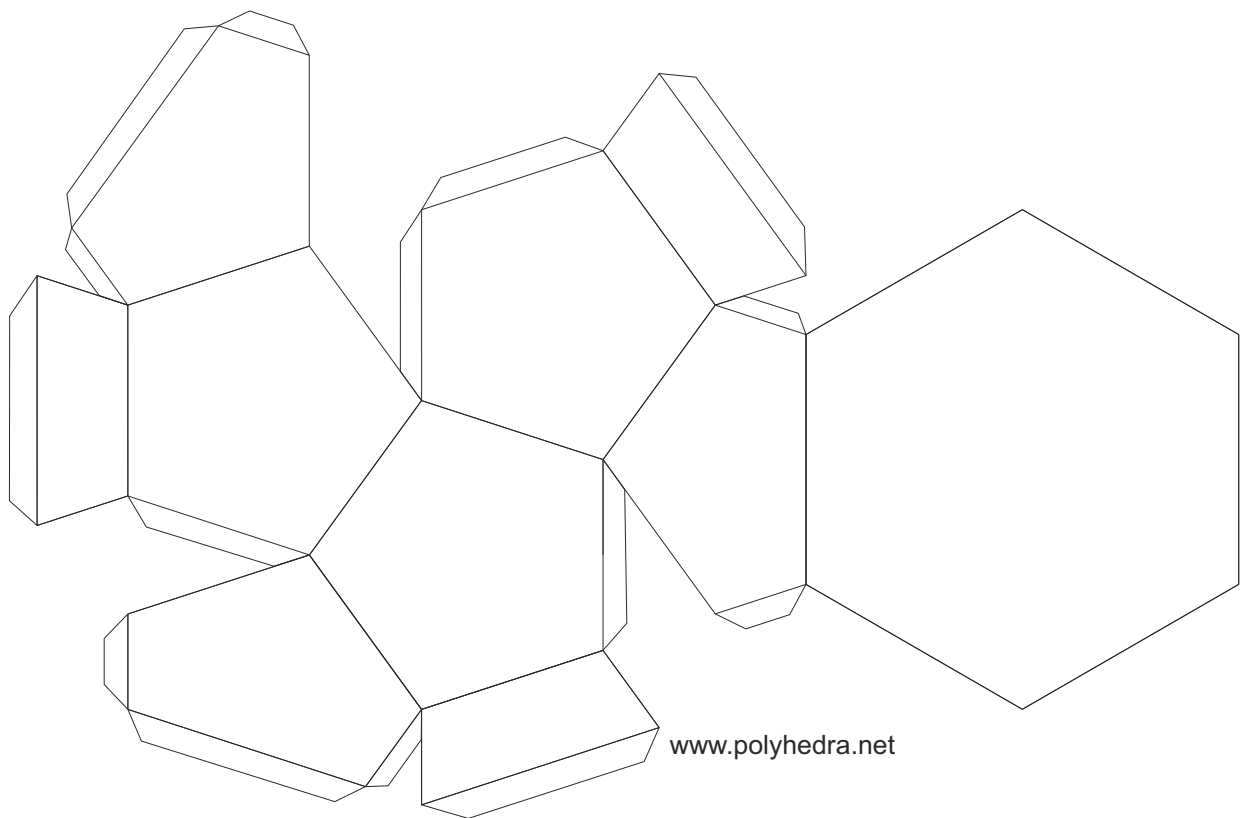
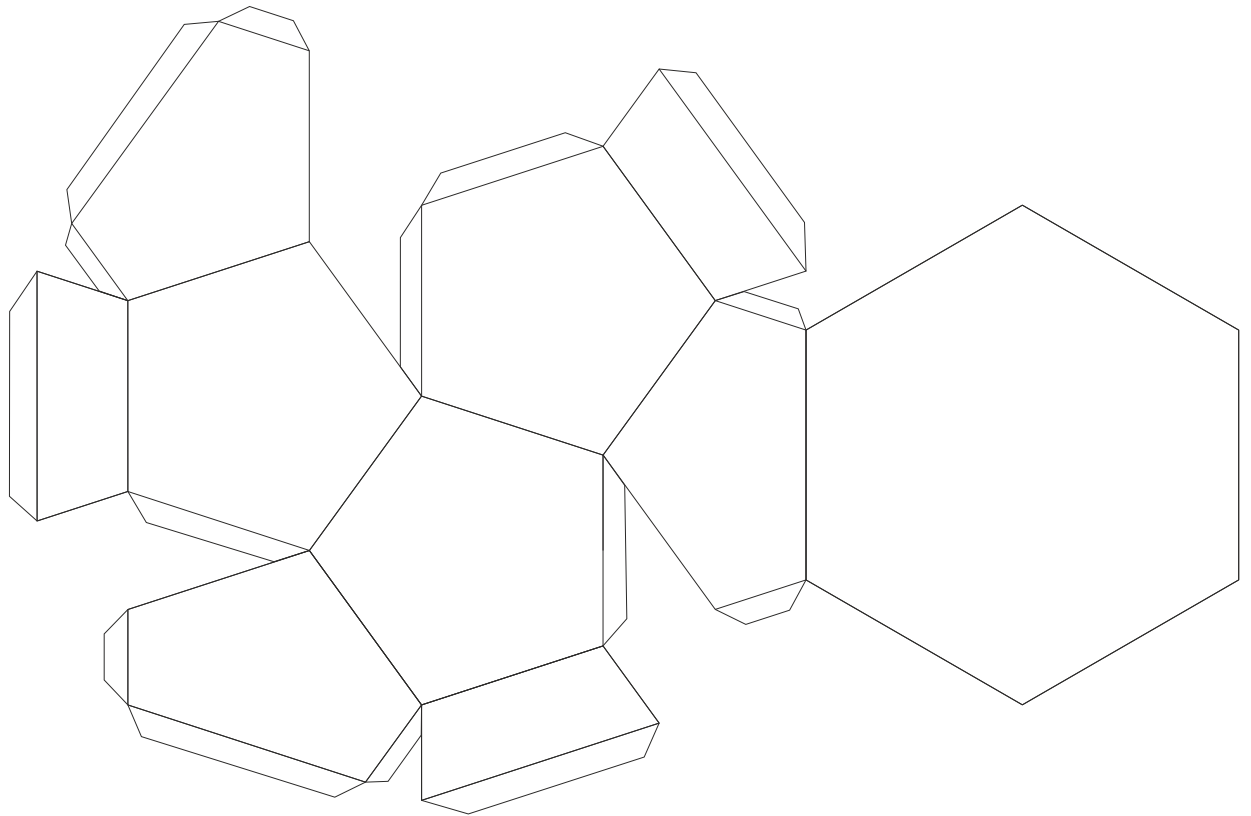
Octahedron (2 versions)

[**www.polyhedra.net**](http://www.polyhedra.net)

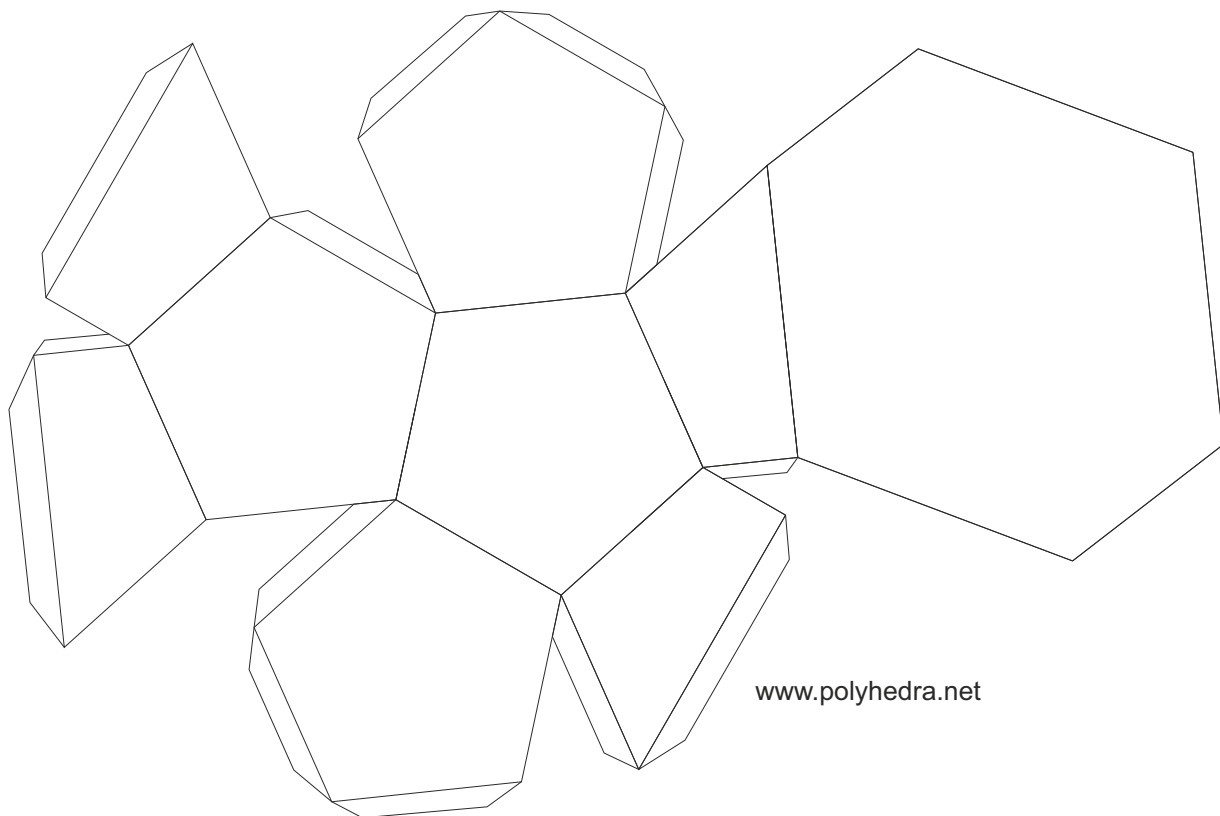
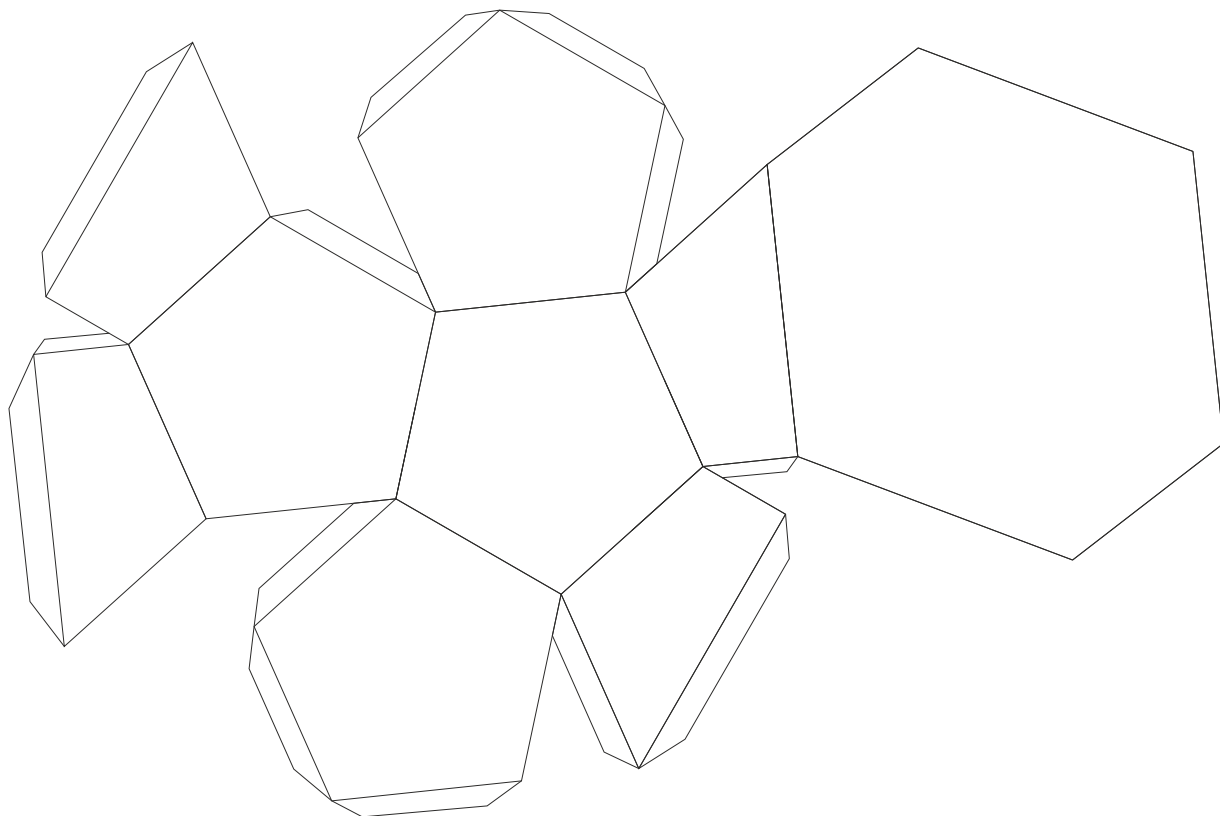
Dodecahedron divide in two parts



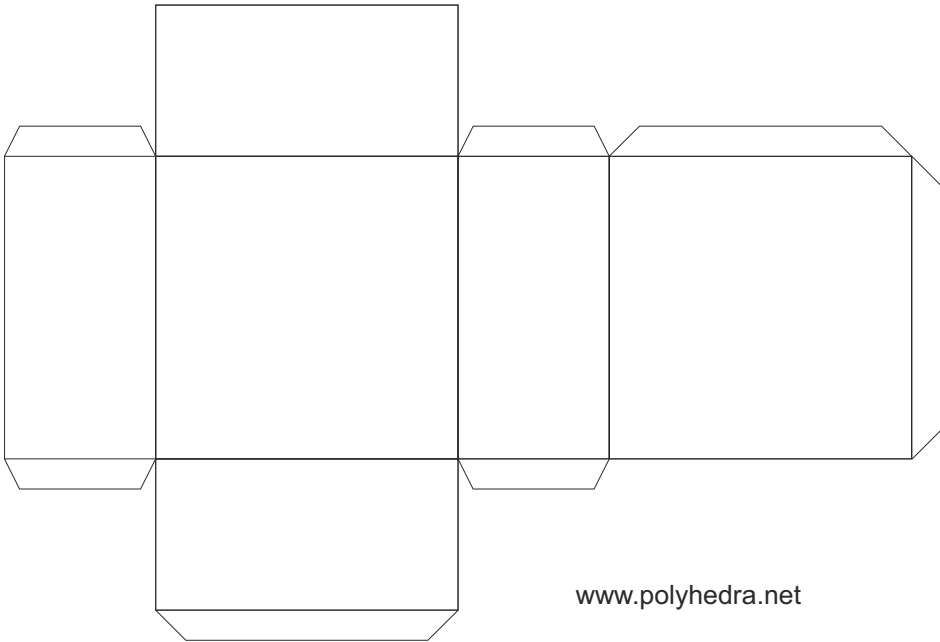
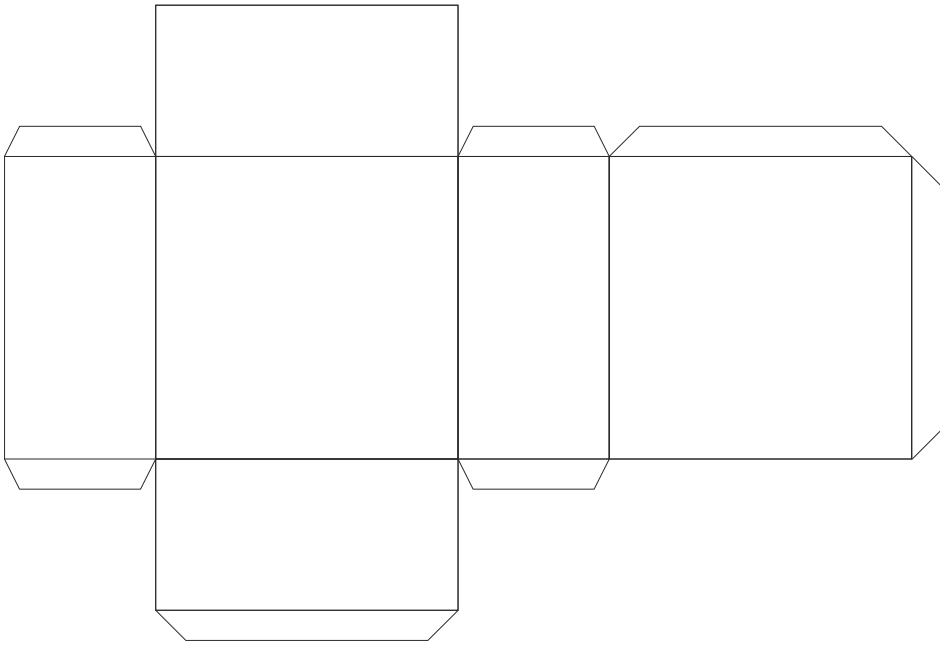
Dodecahedron divide in two parts



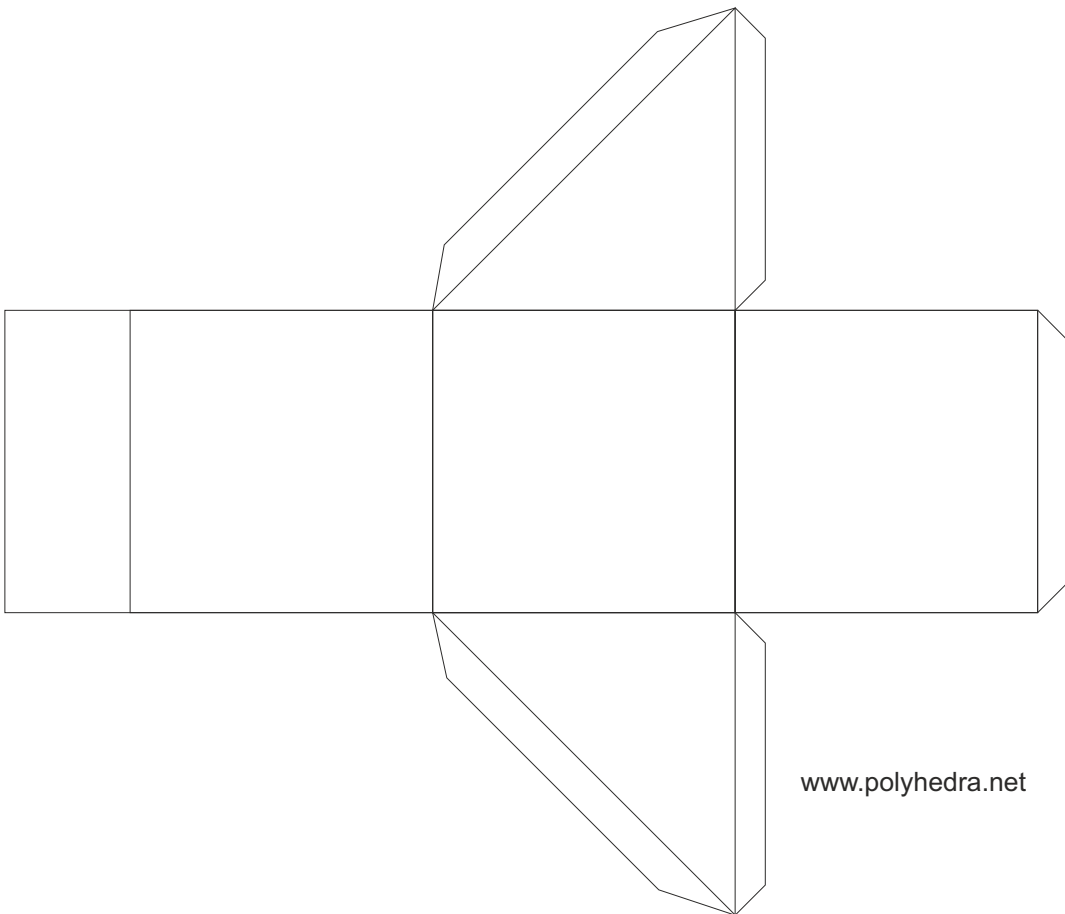
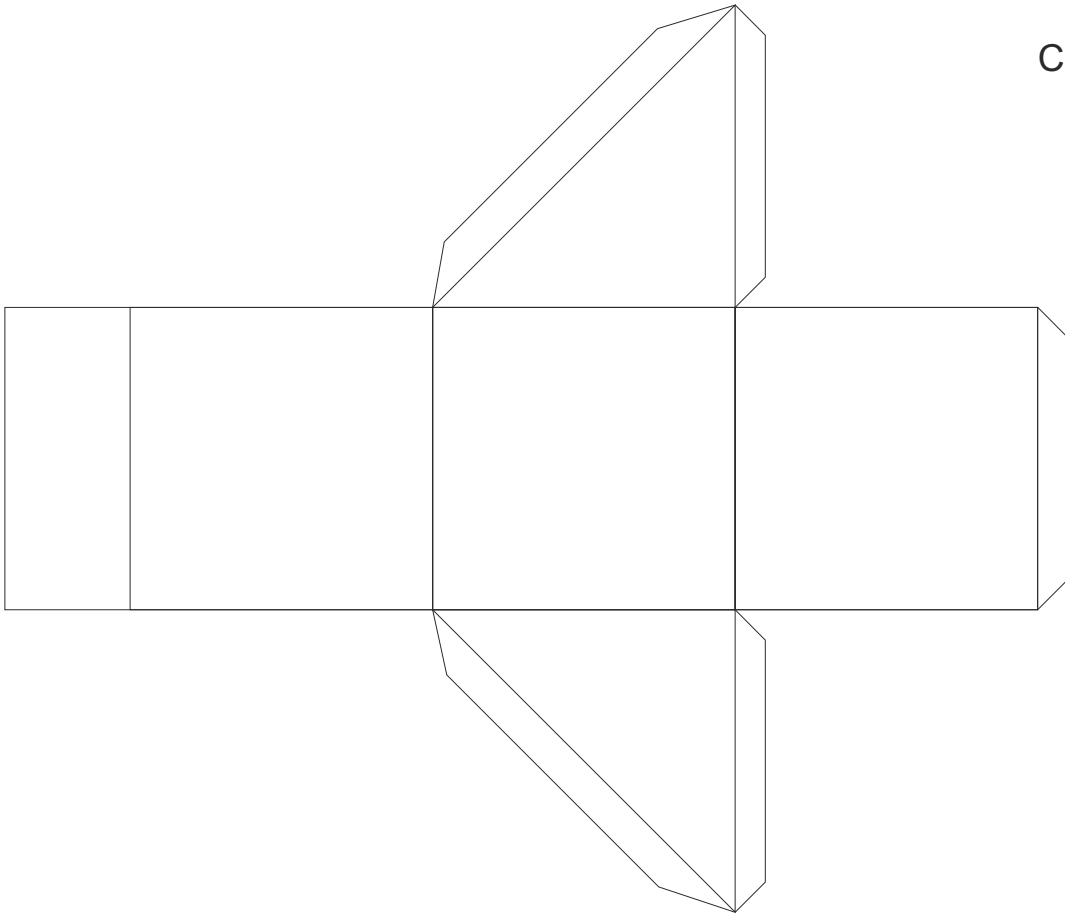
Dodecahedron divide in two parts



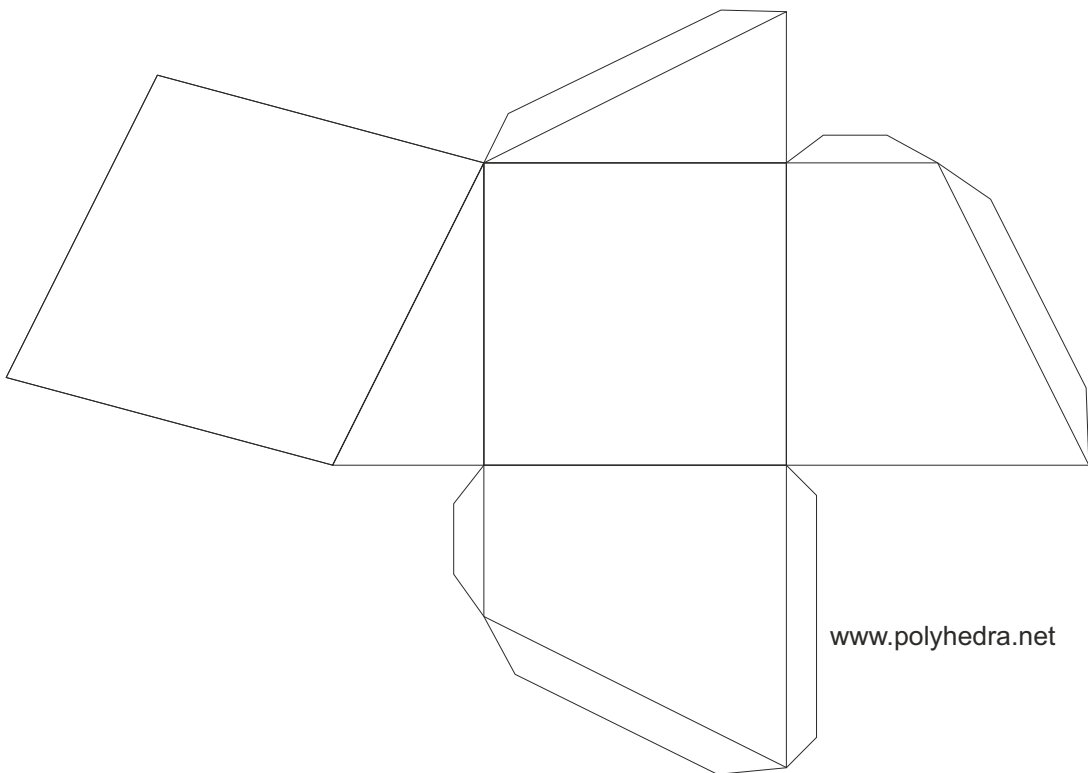
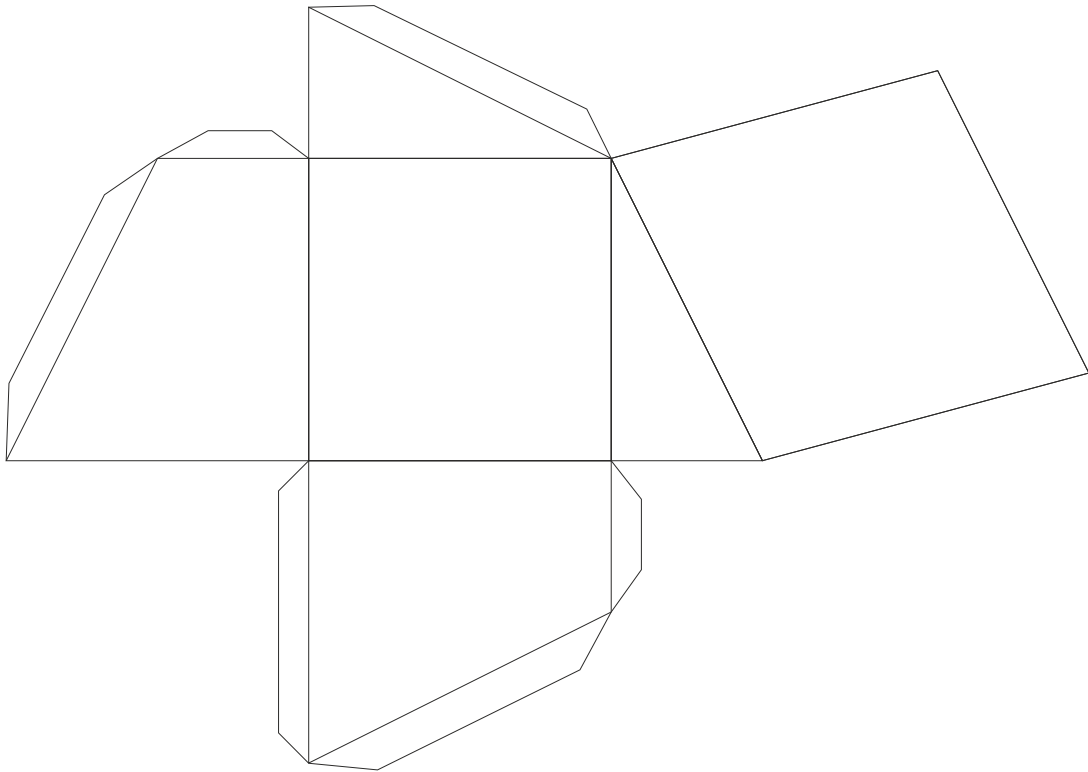
Cube



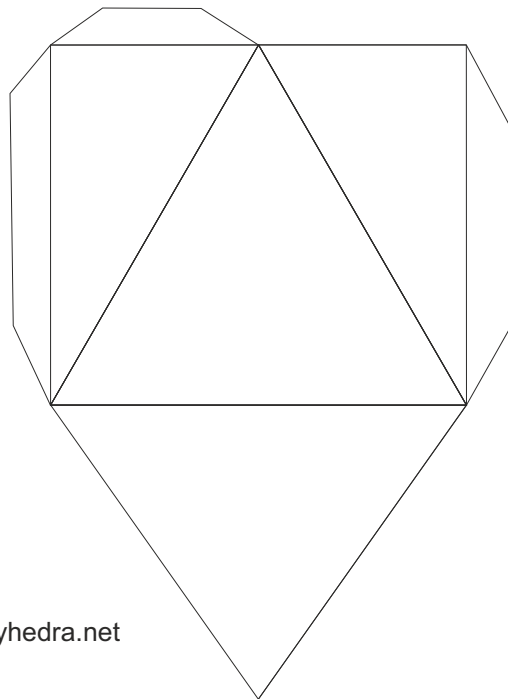
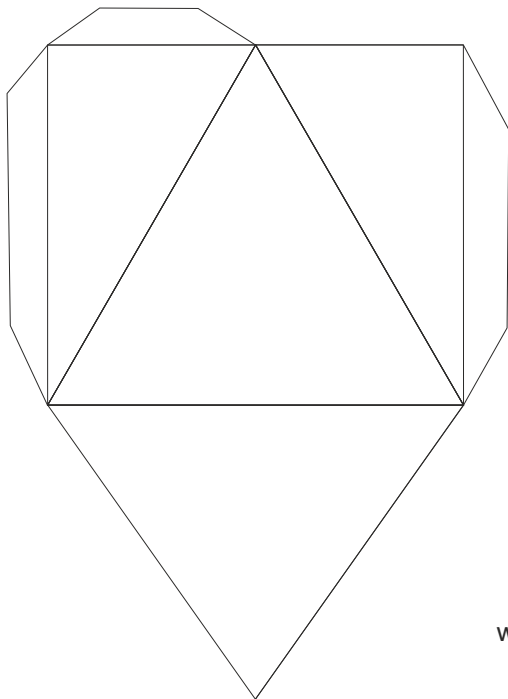
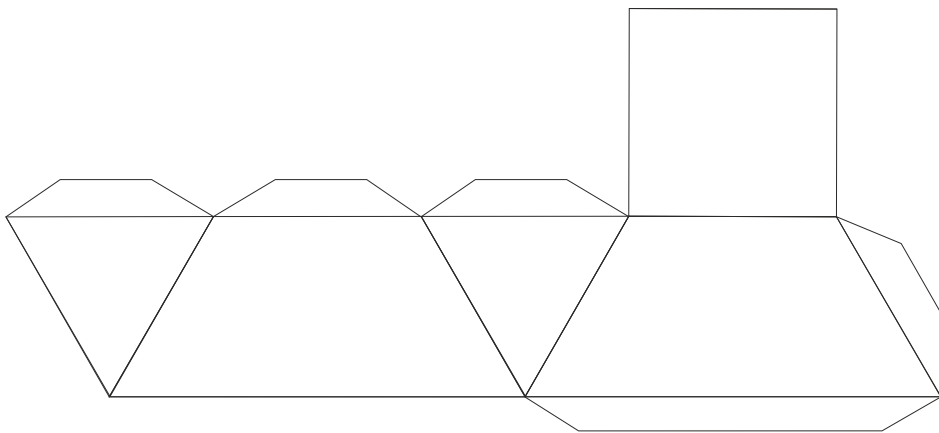
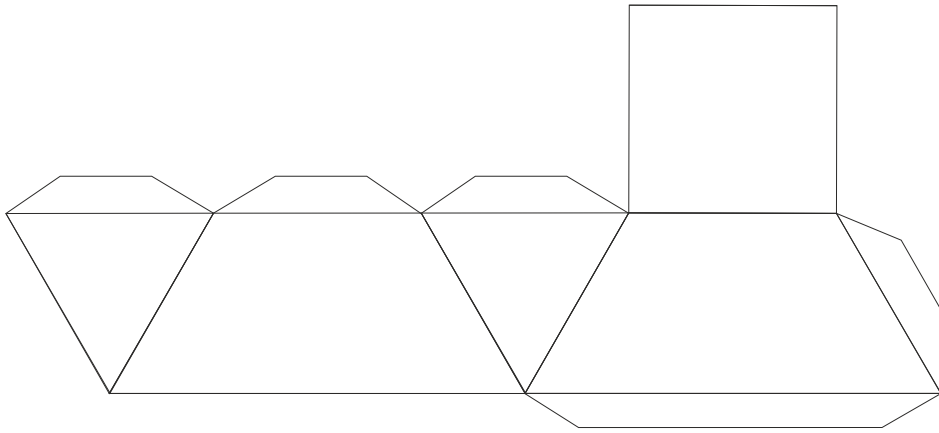
Cube



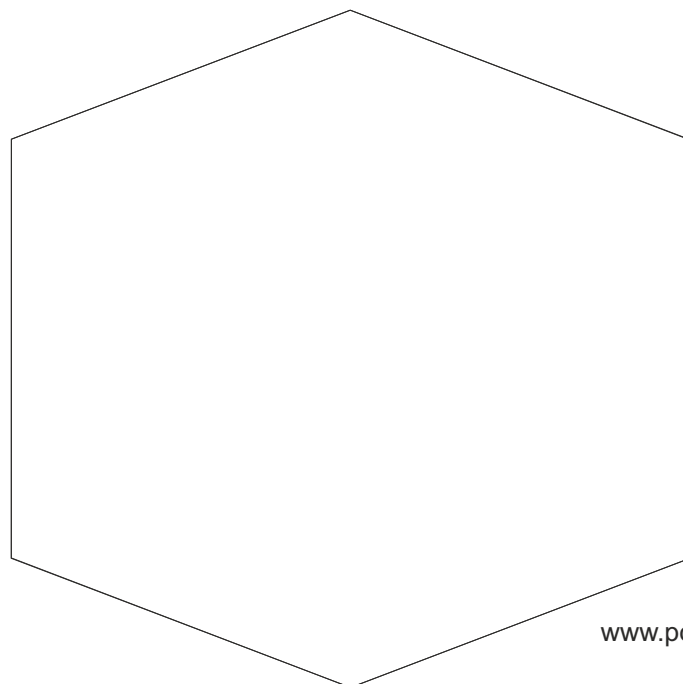
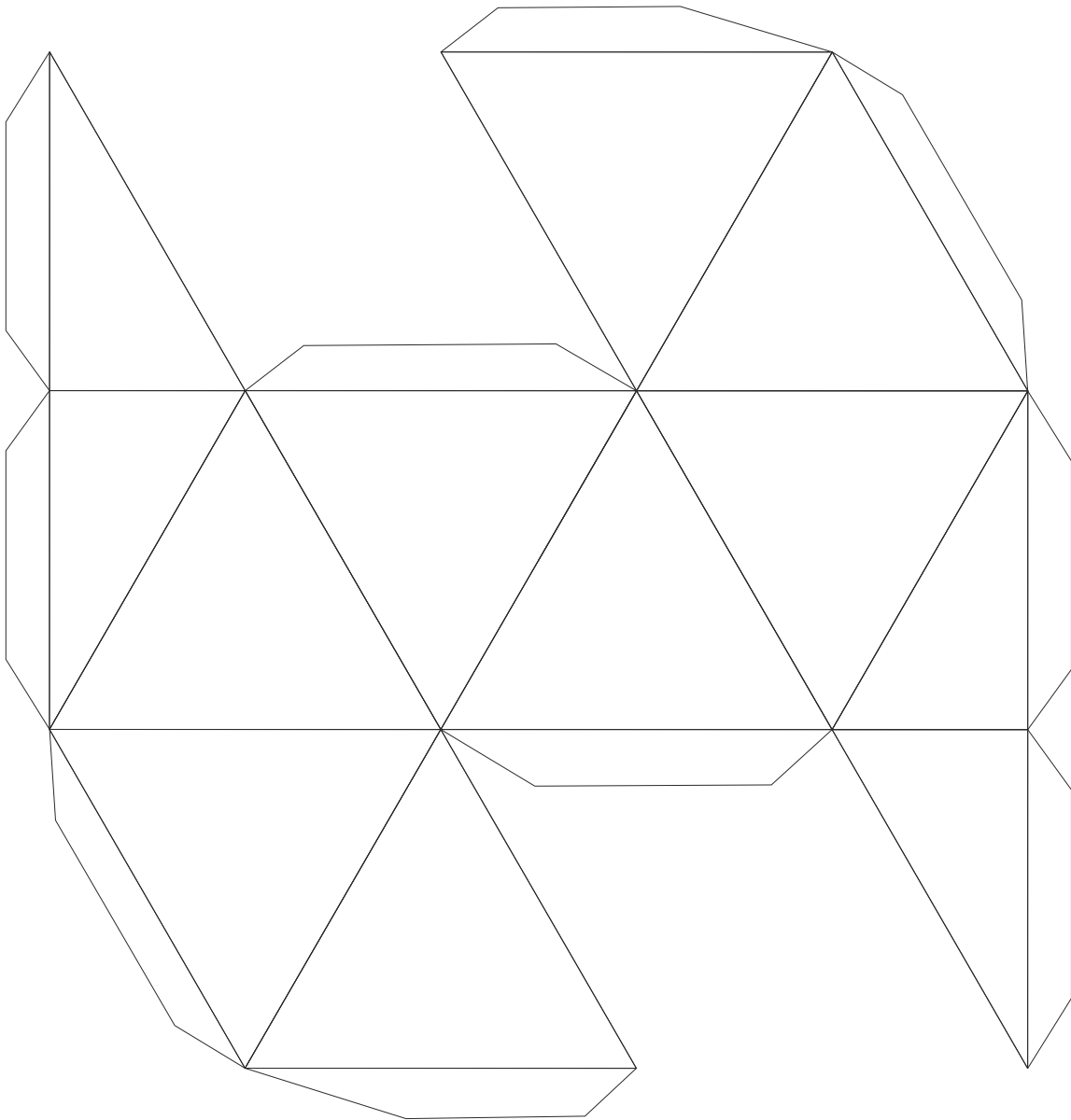
Cube



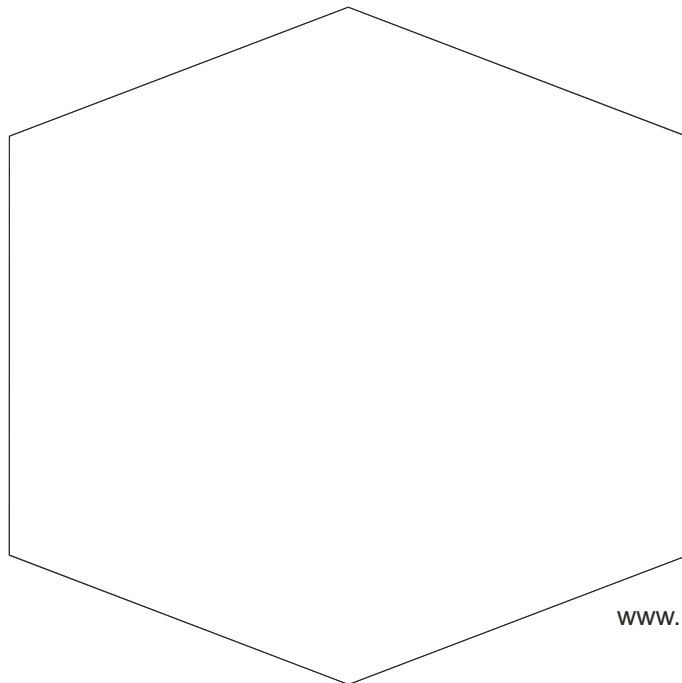
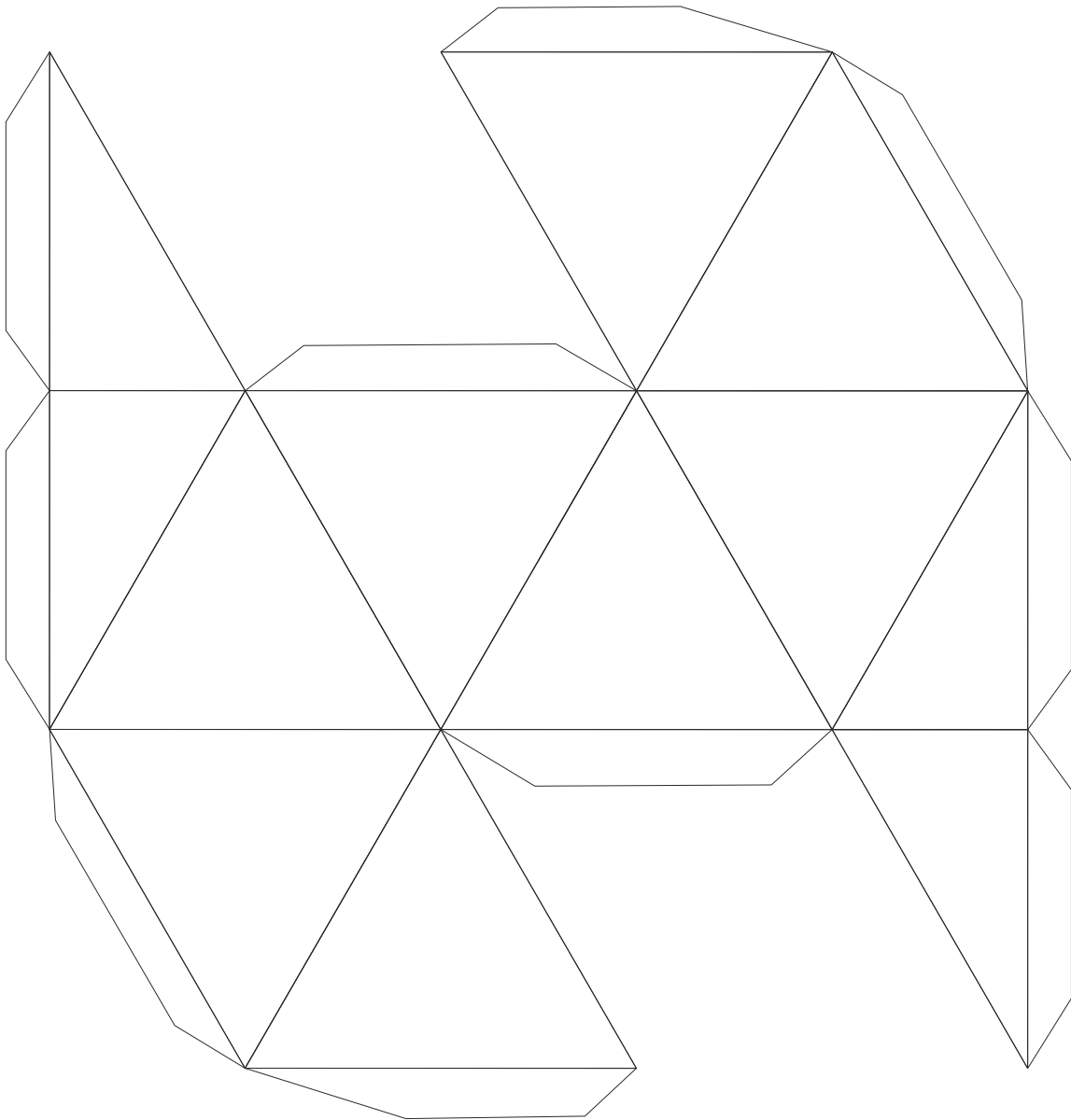
Tetrahedron



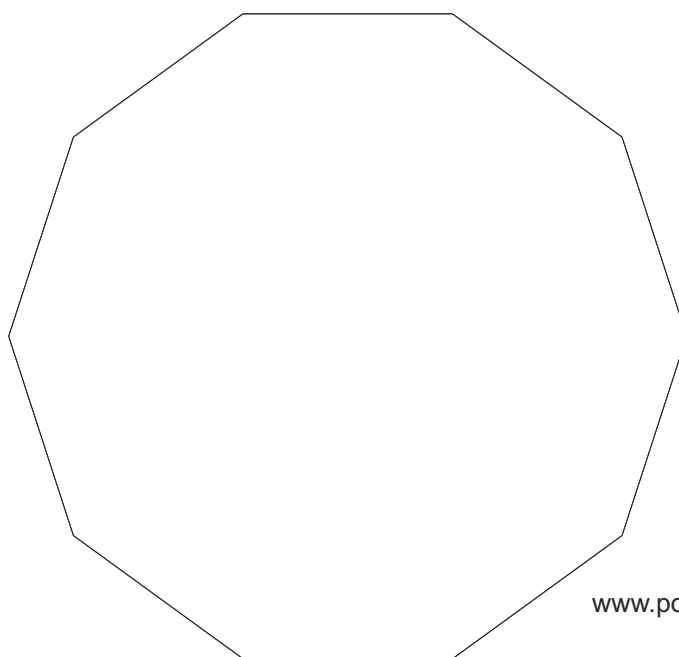
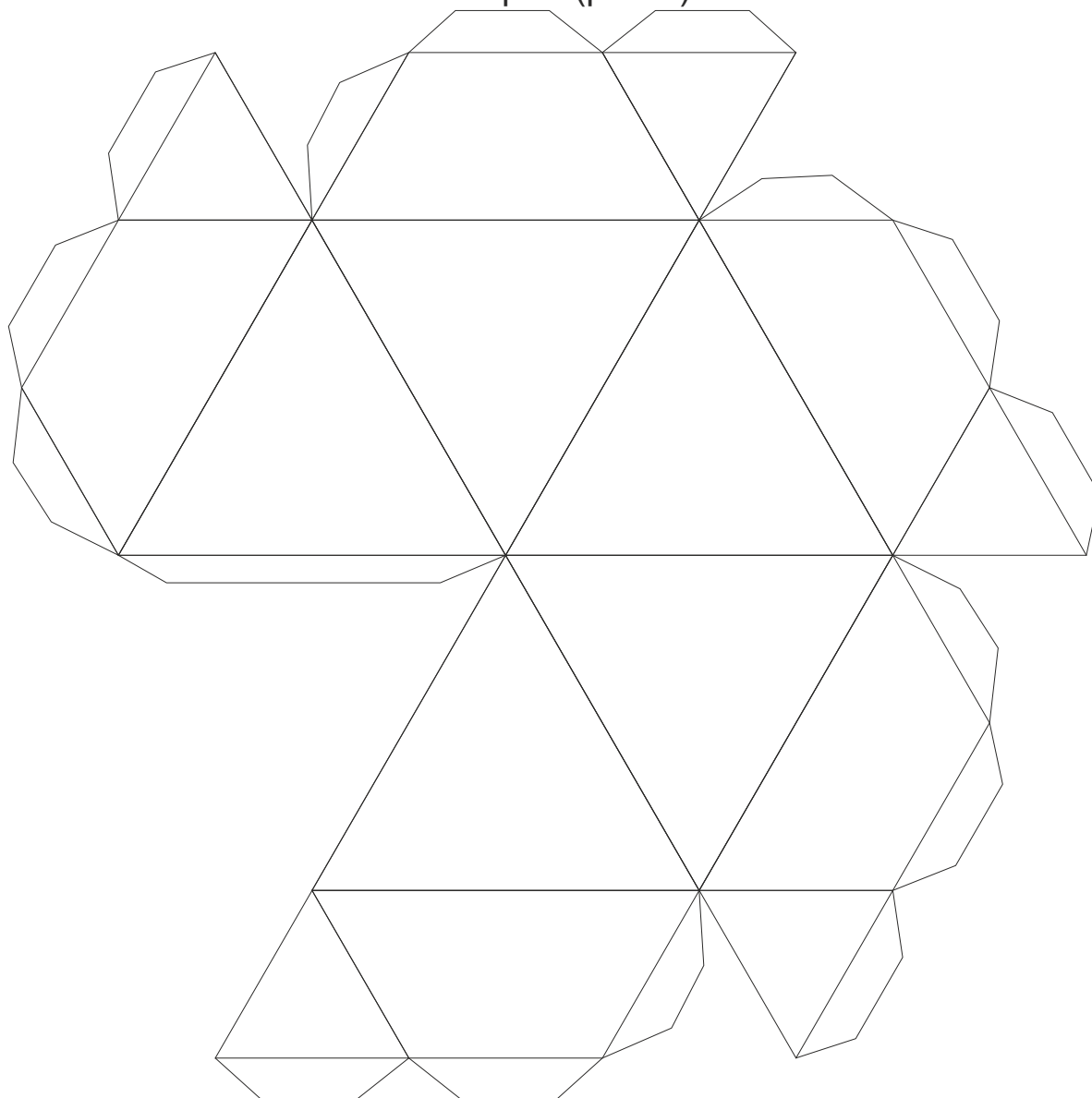
Icosahedron divided in two parts (part 1)



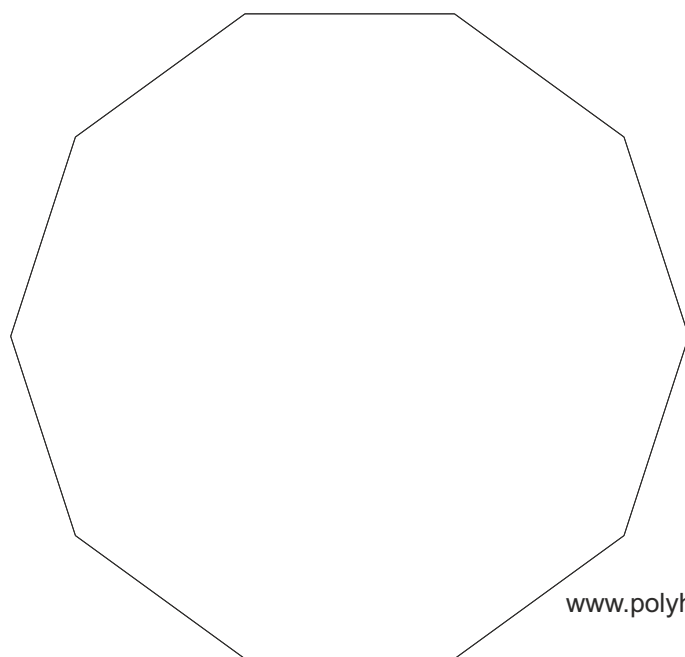
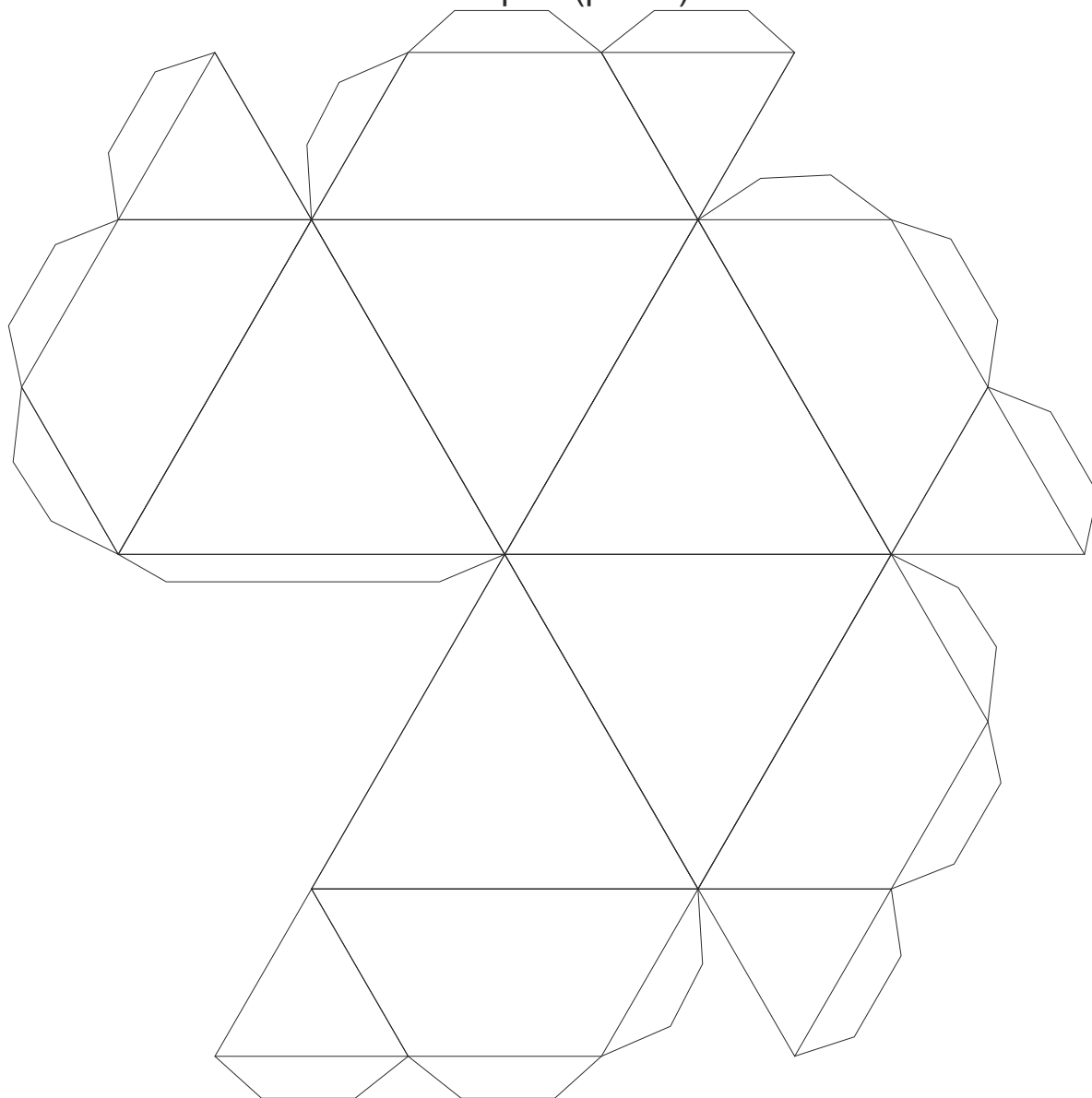
Icosahedron divided in two parts (part 2)



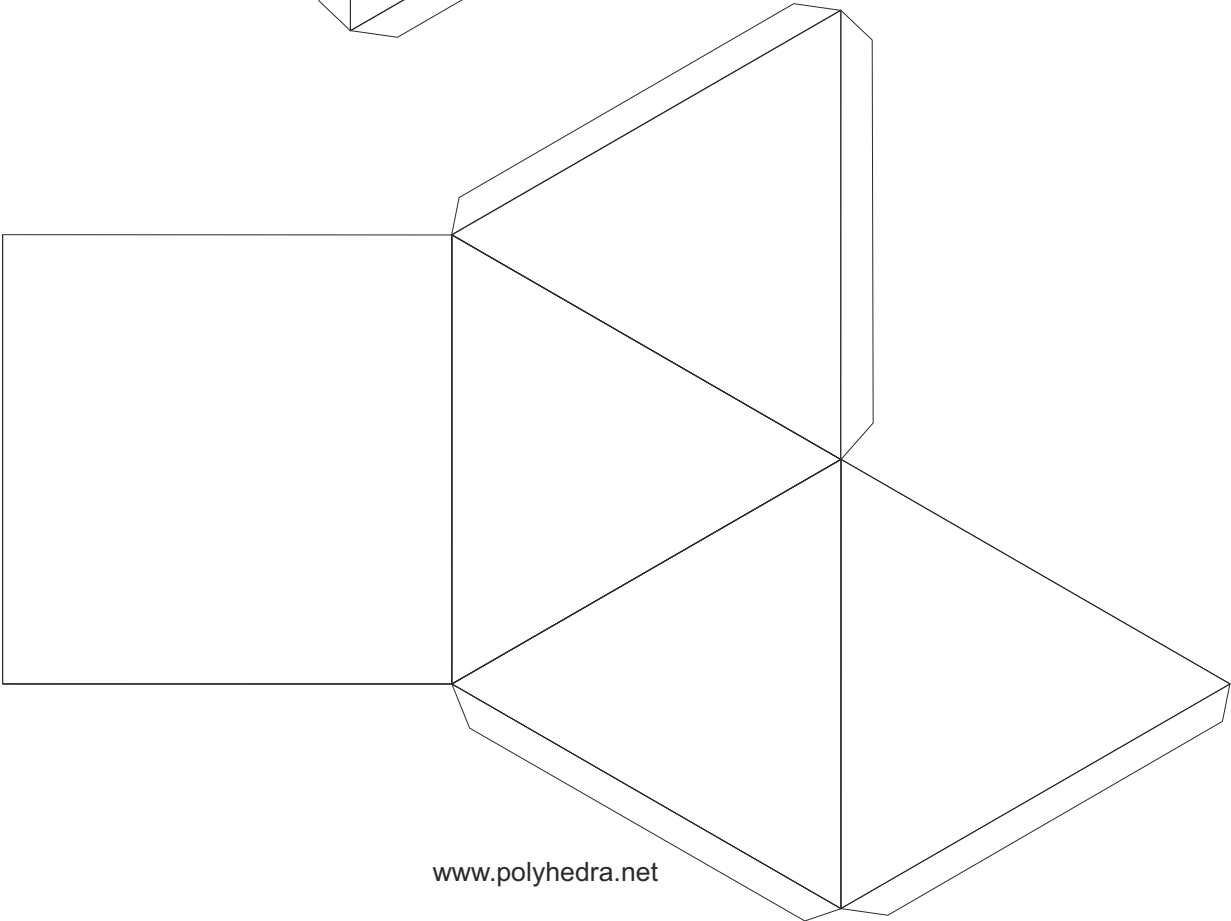
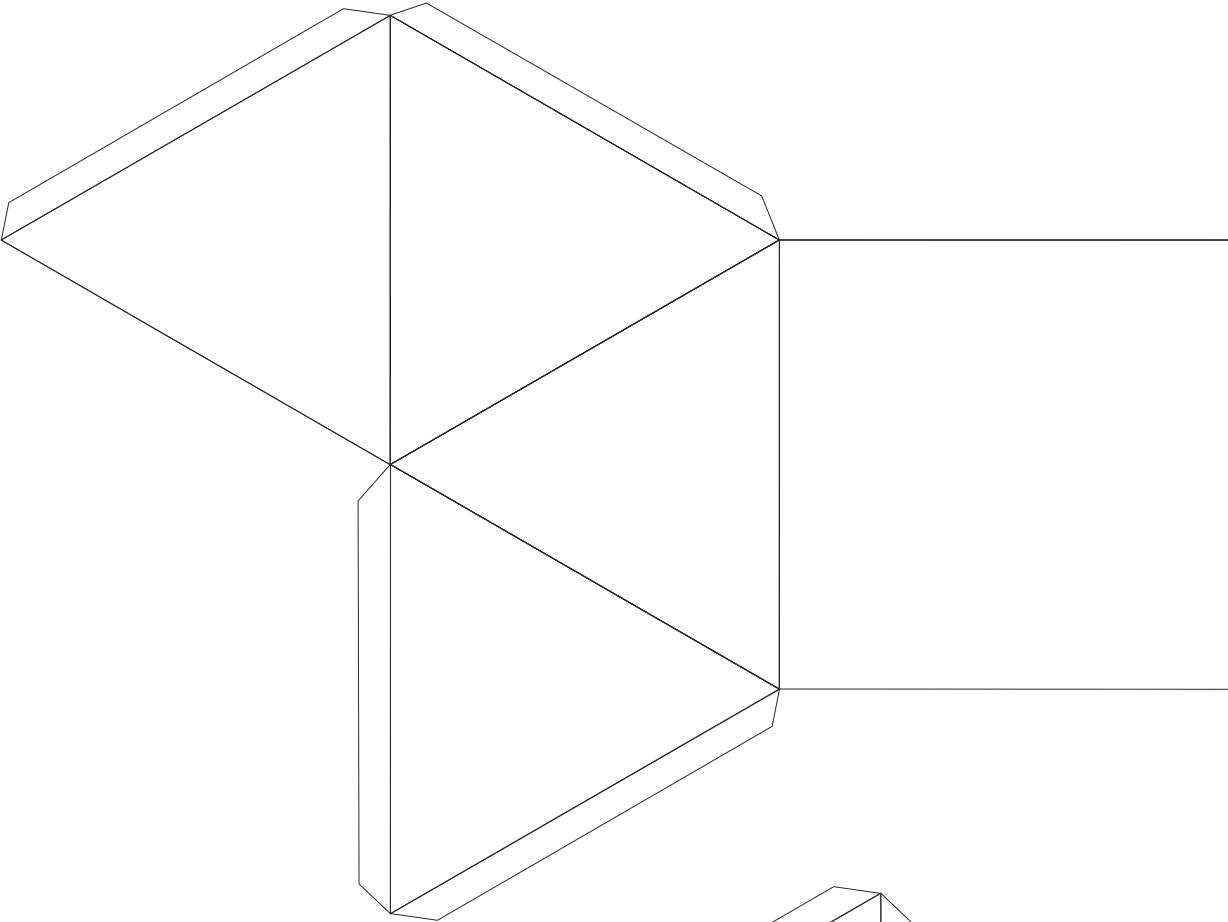
Icosahedron divide in two part (part 1)



Icosahedron divide in two part (part 2)



Octahedron



Octahedron

