

# **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)

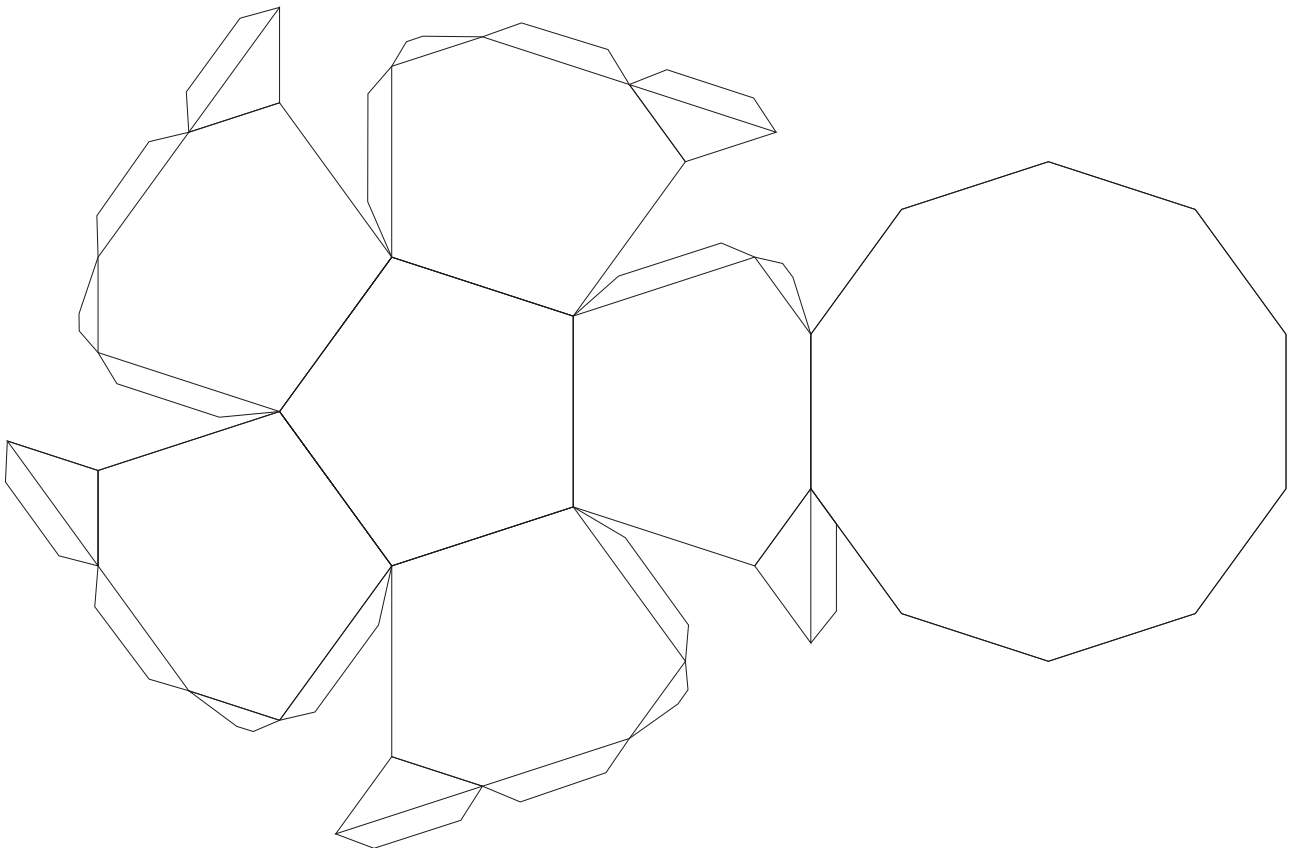
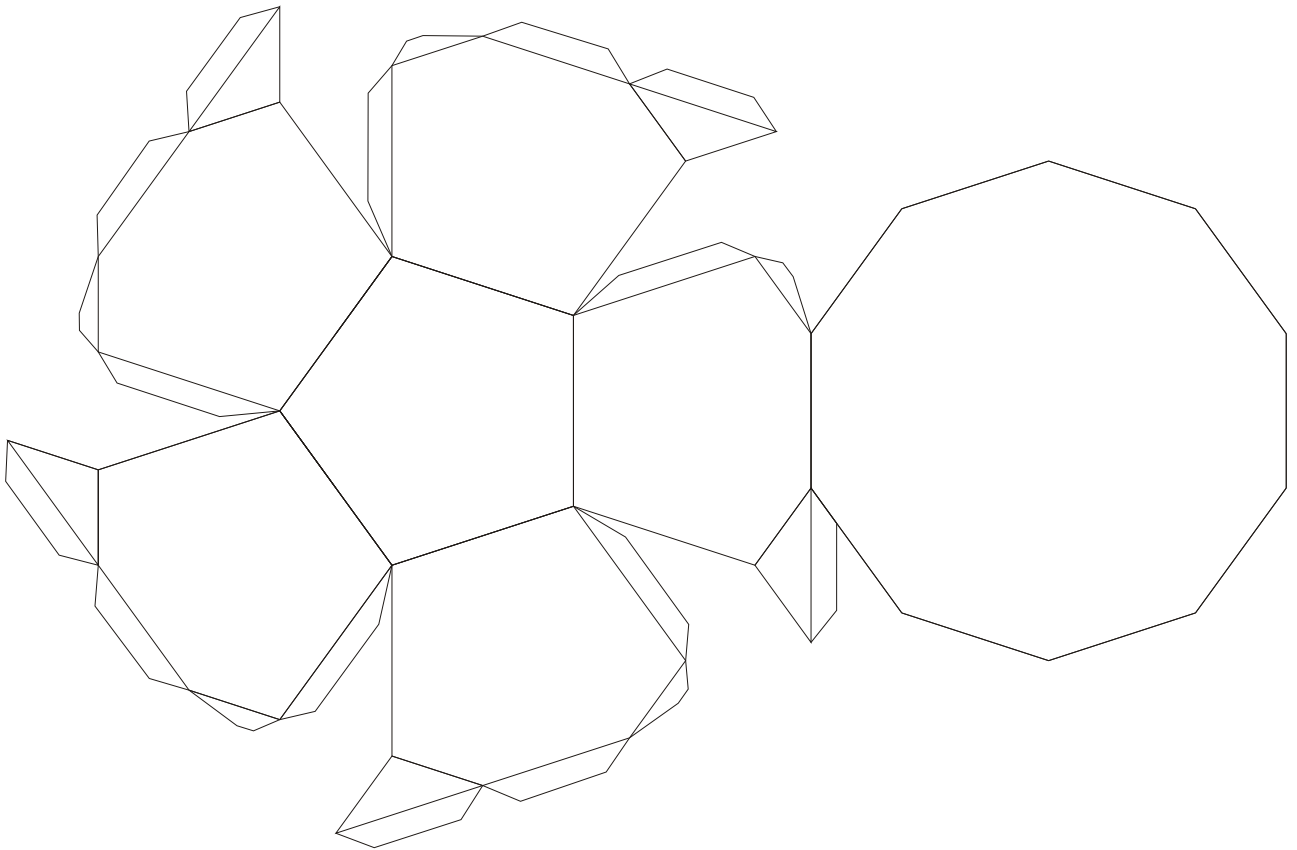
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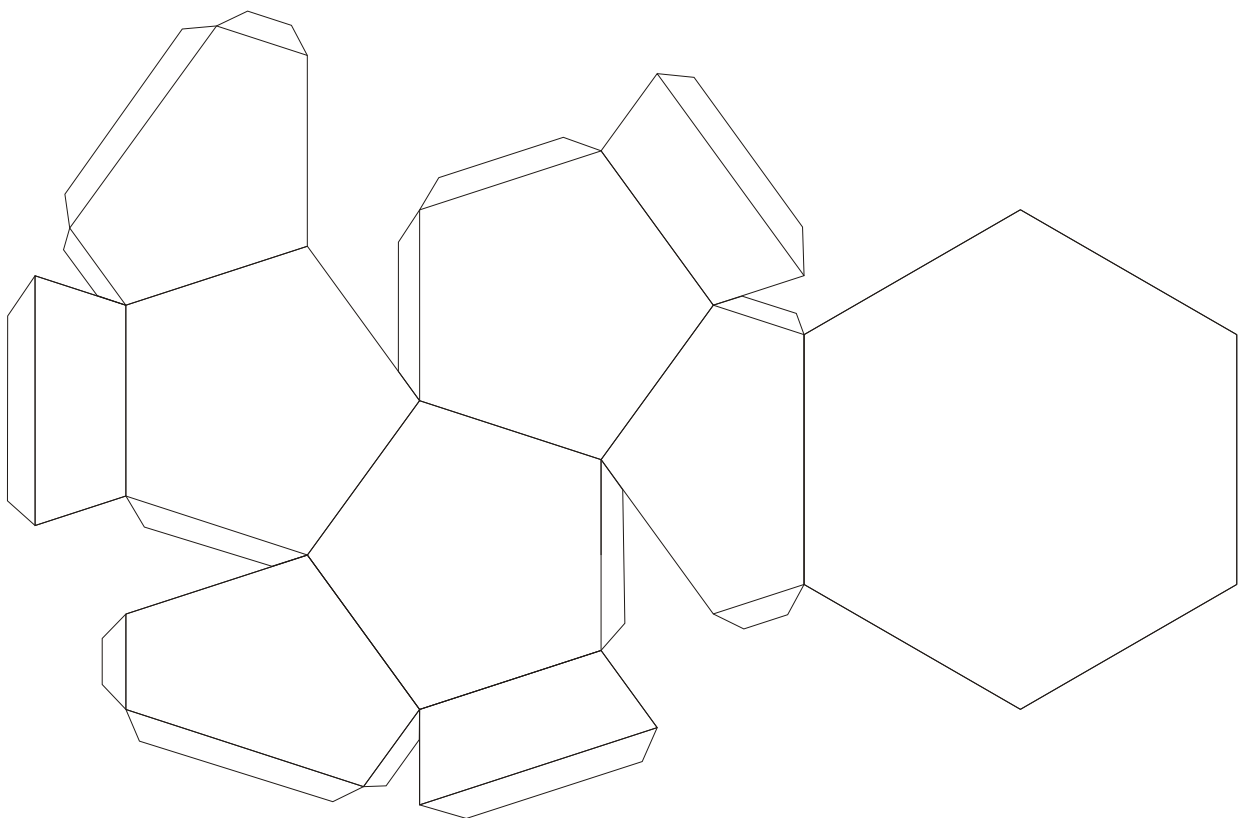
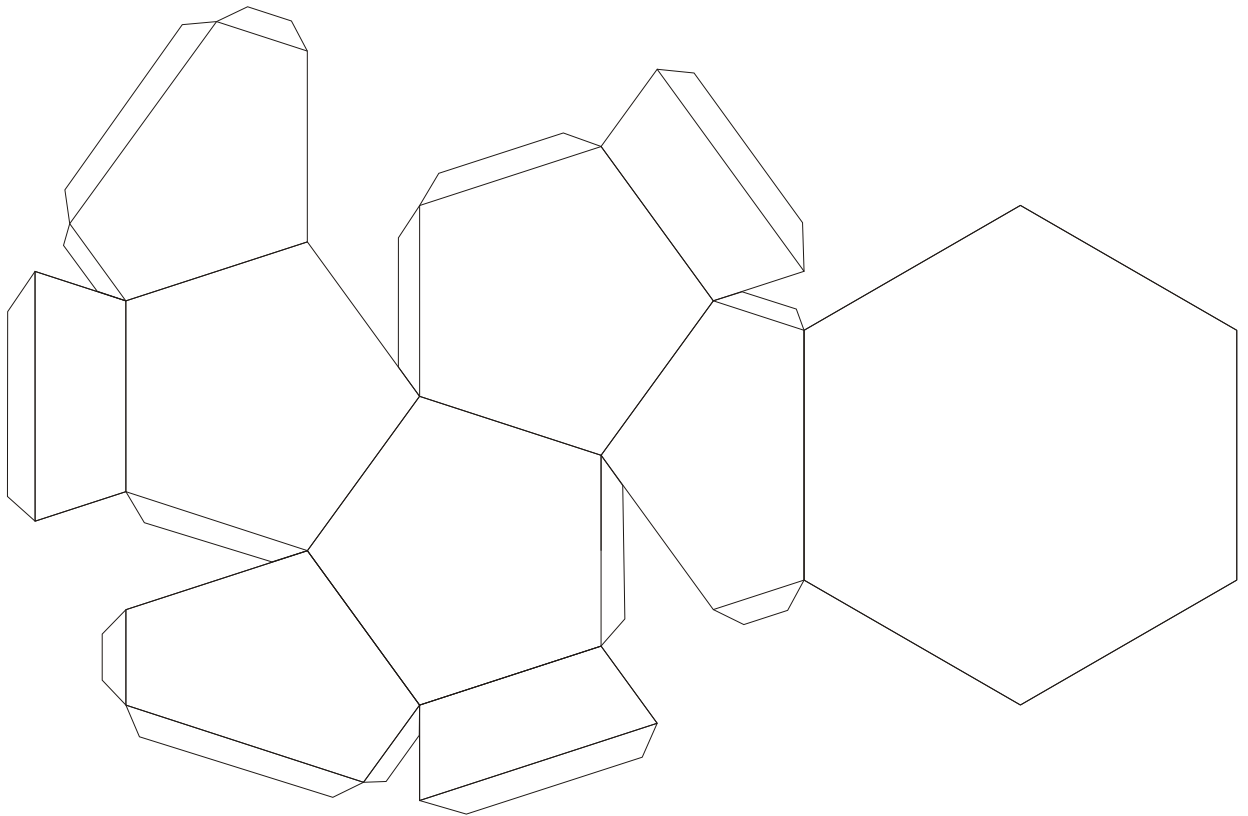
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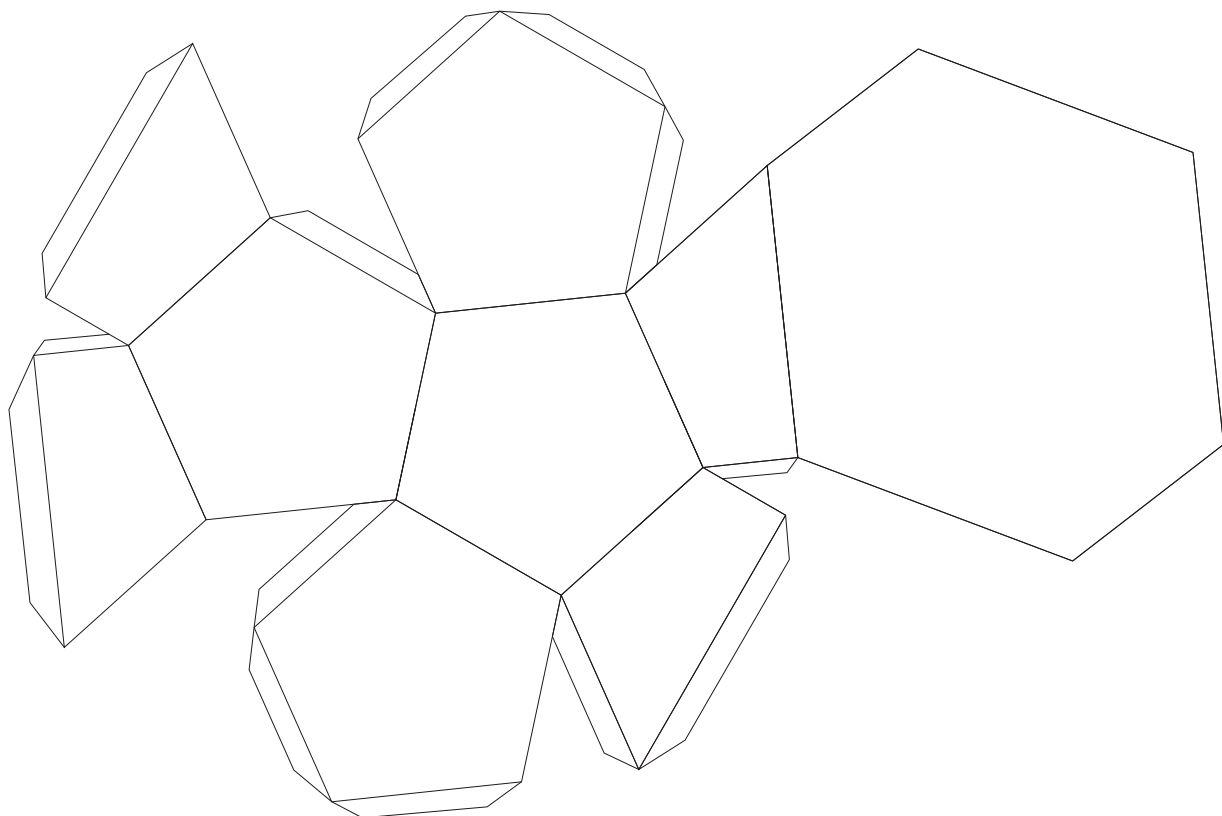
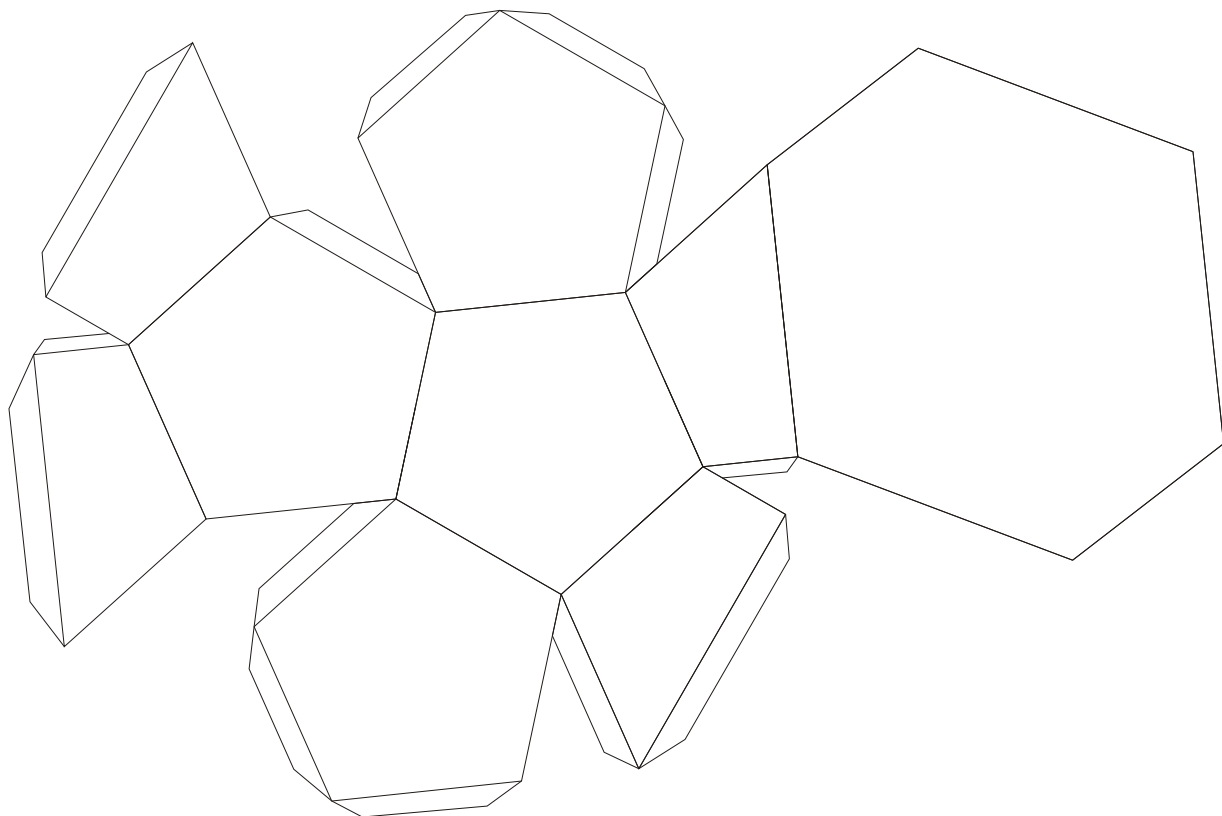
Dodecahedron divide in two parts



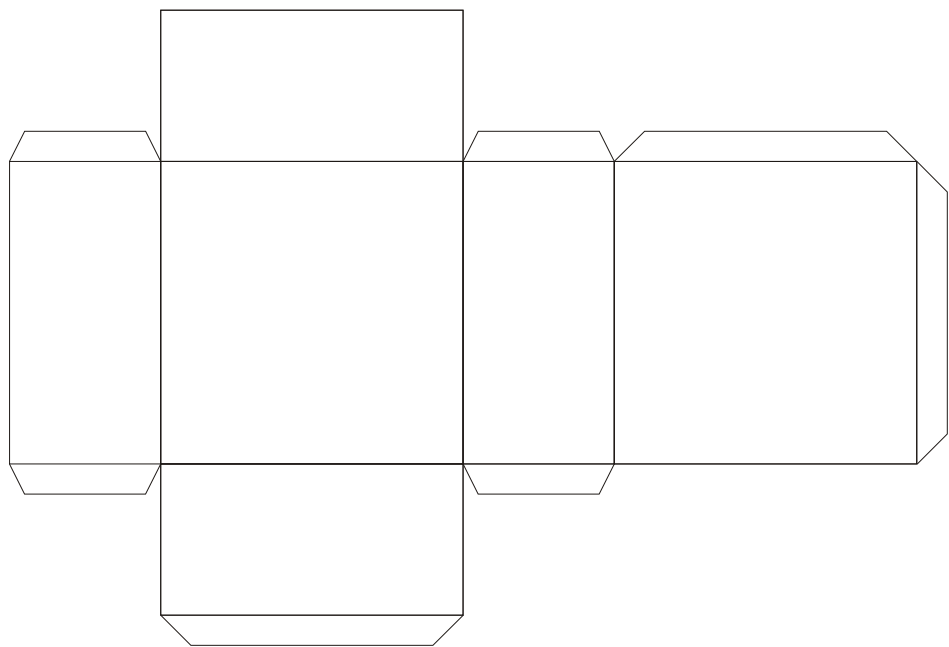
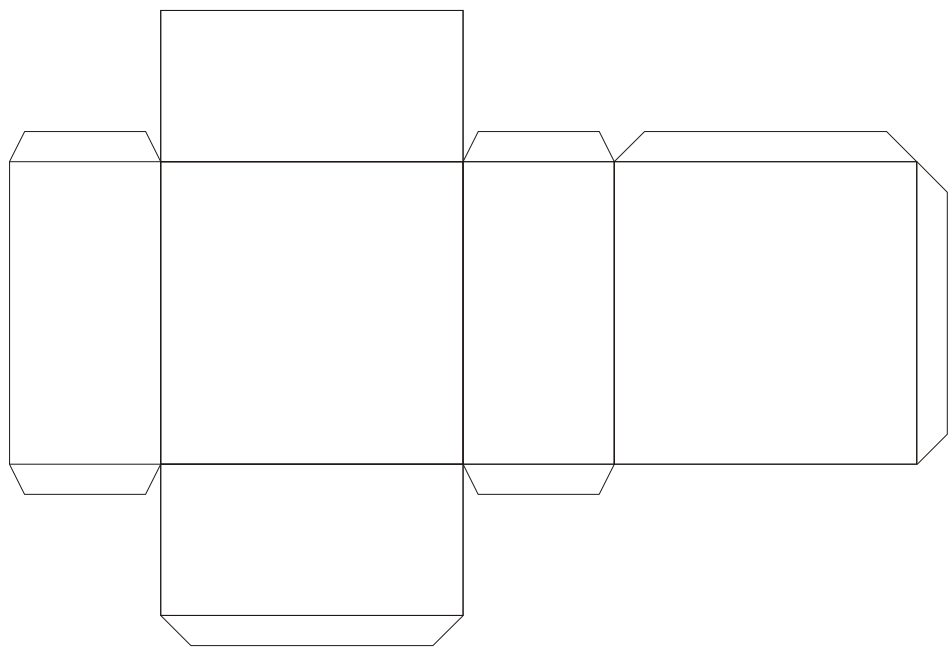
Dodecahedron divide in two parts



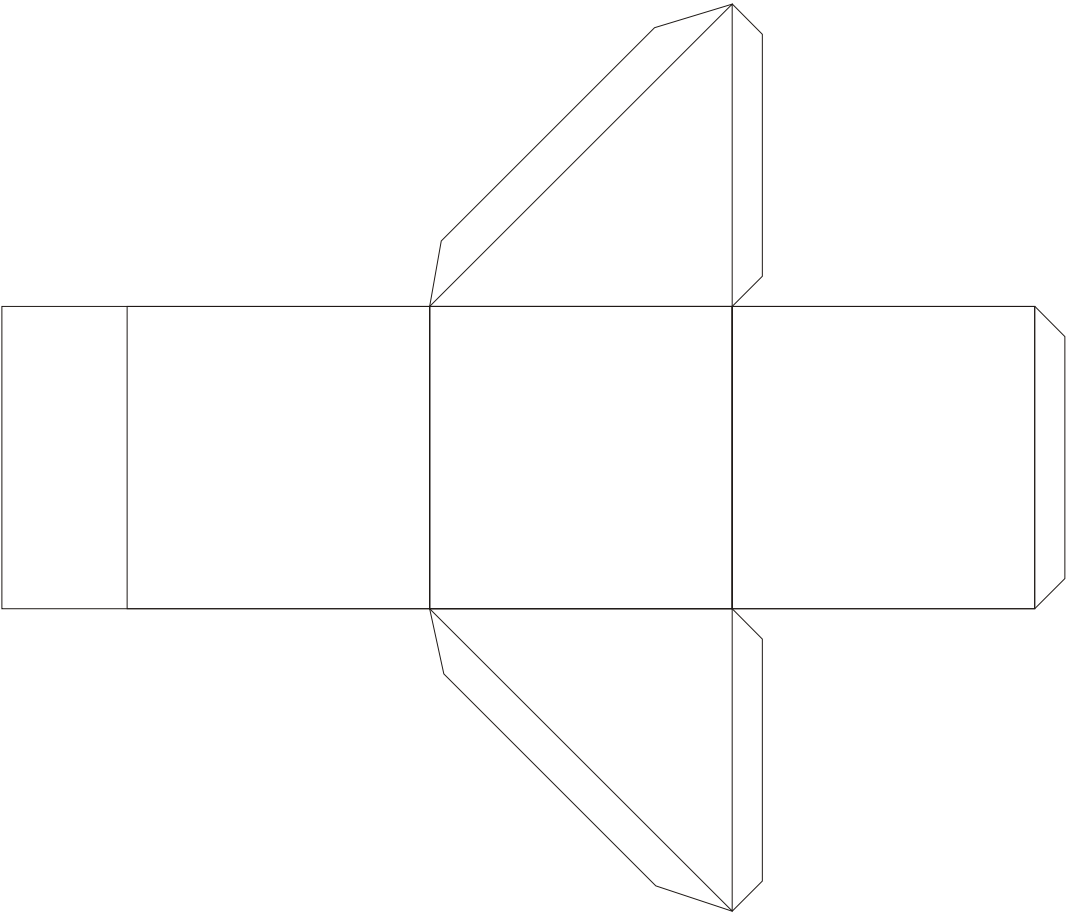
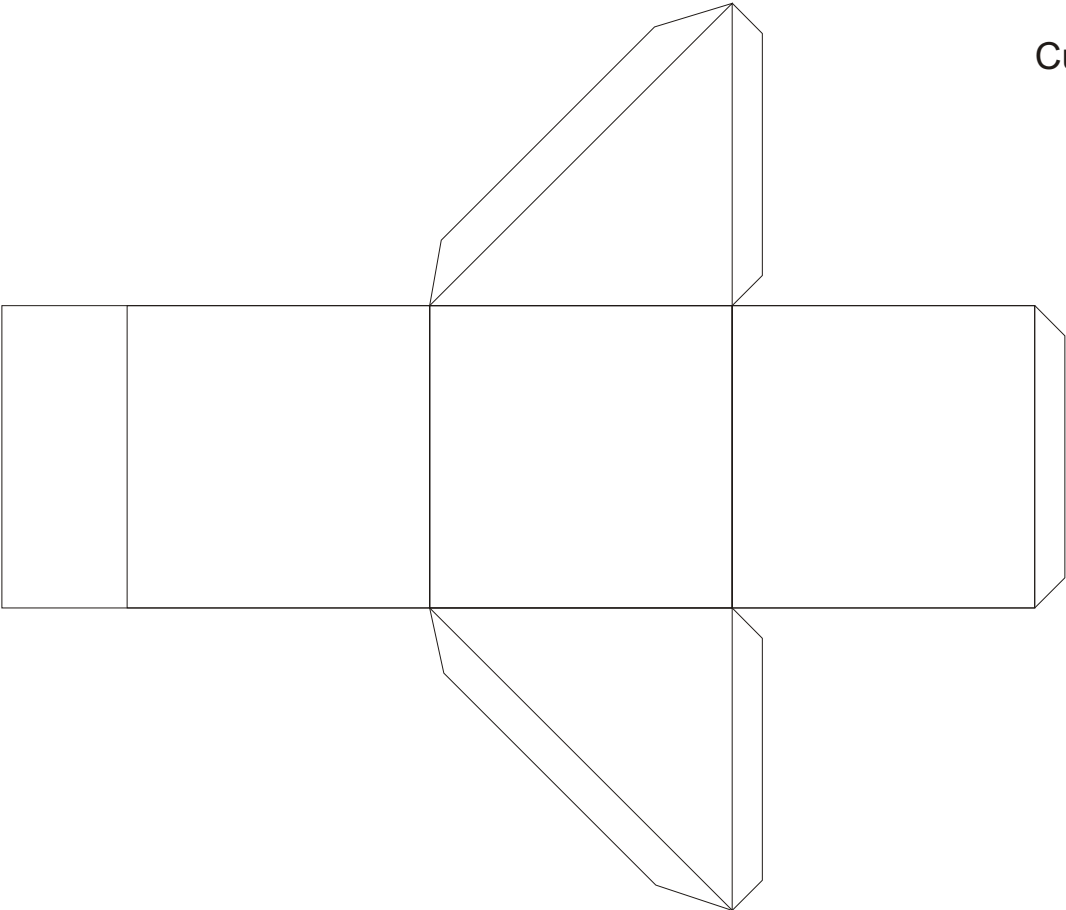
Dodecahedron divide in two parts



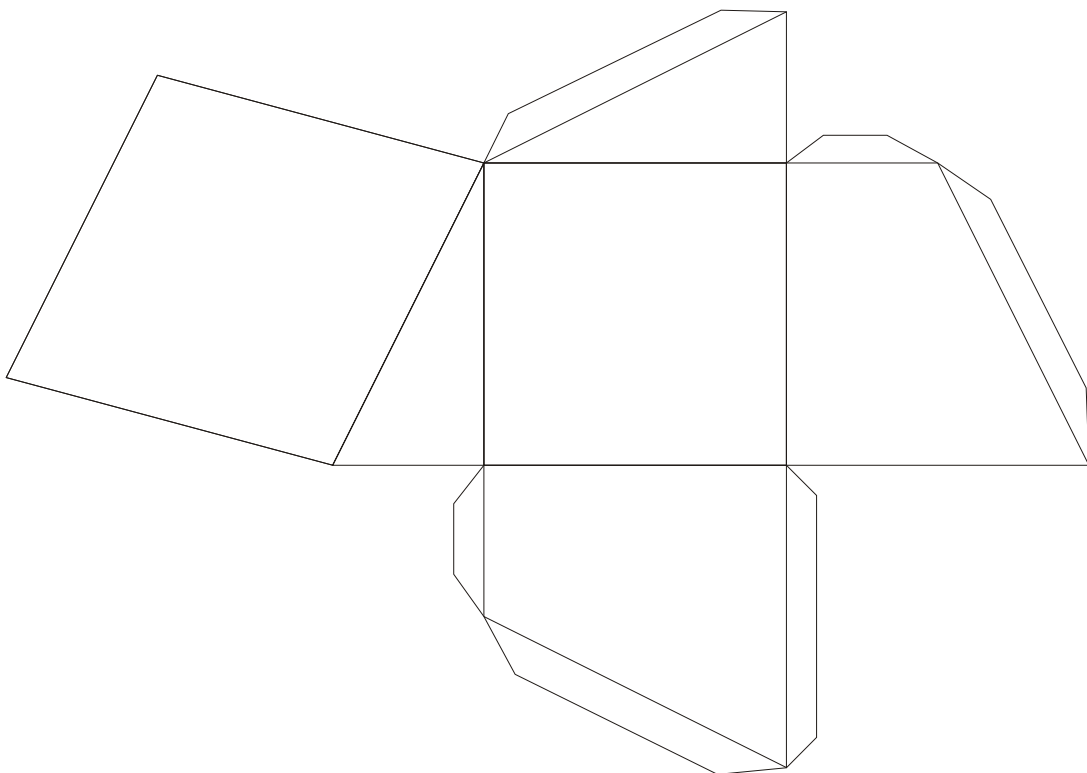
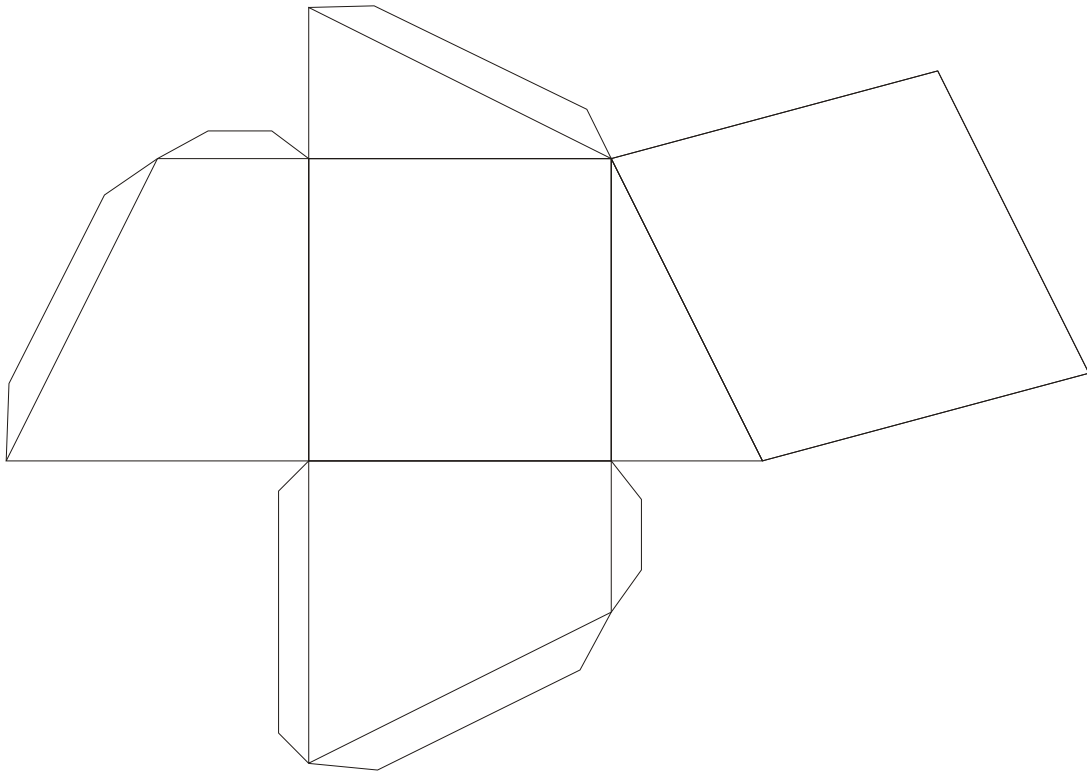
Cube



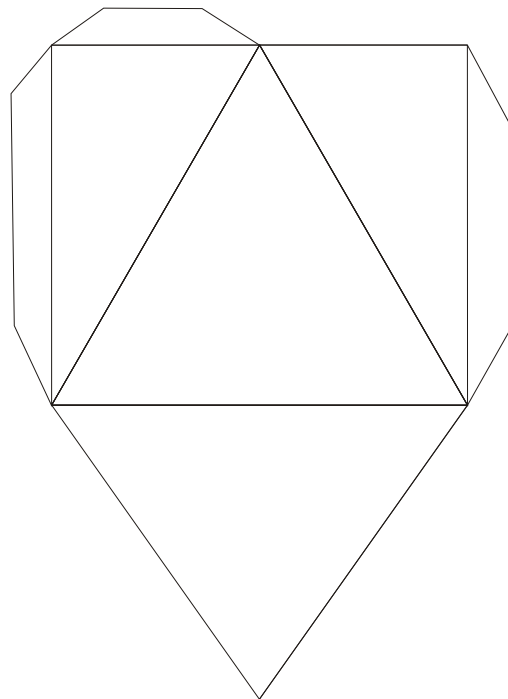
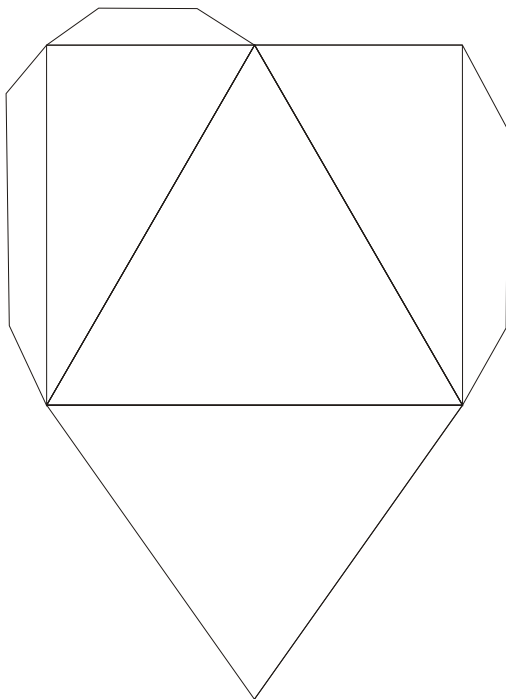
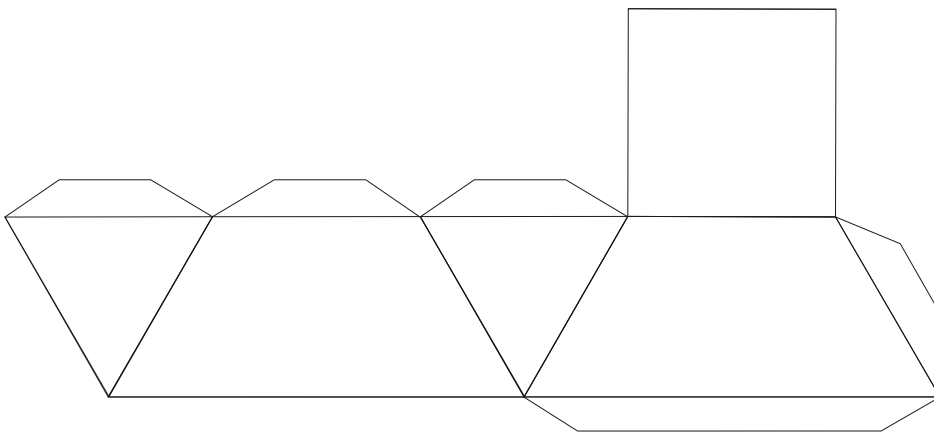
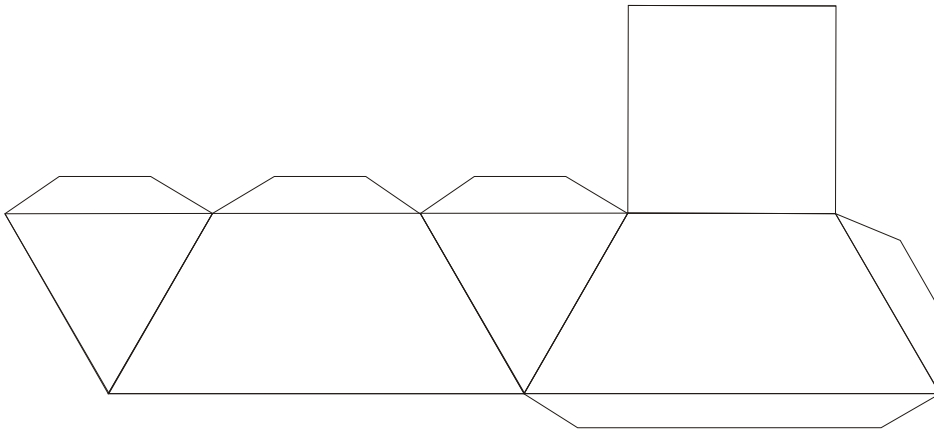
Cube



Cube

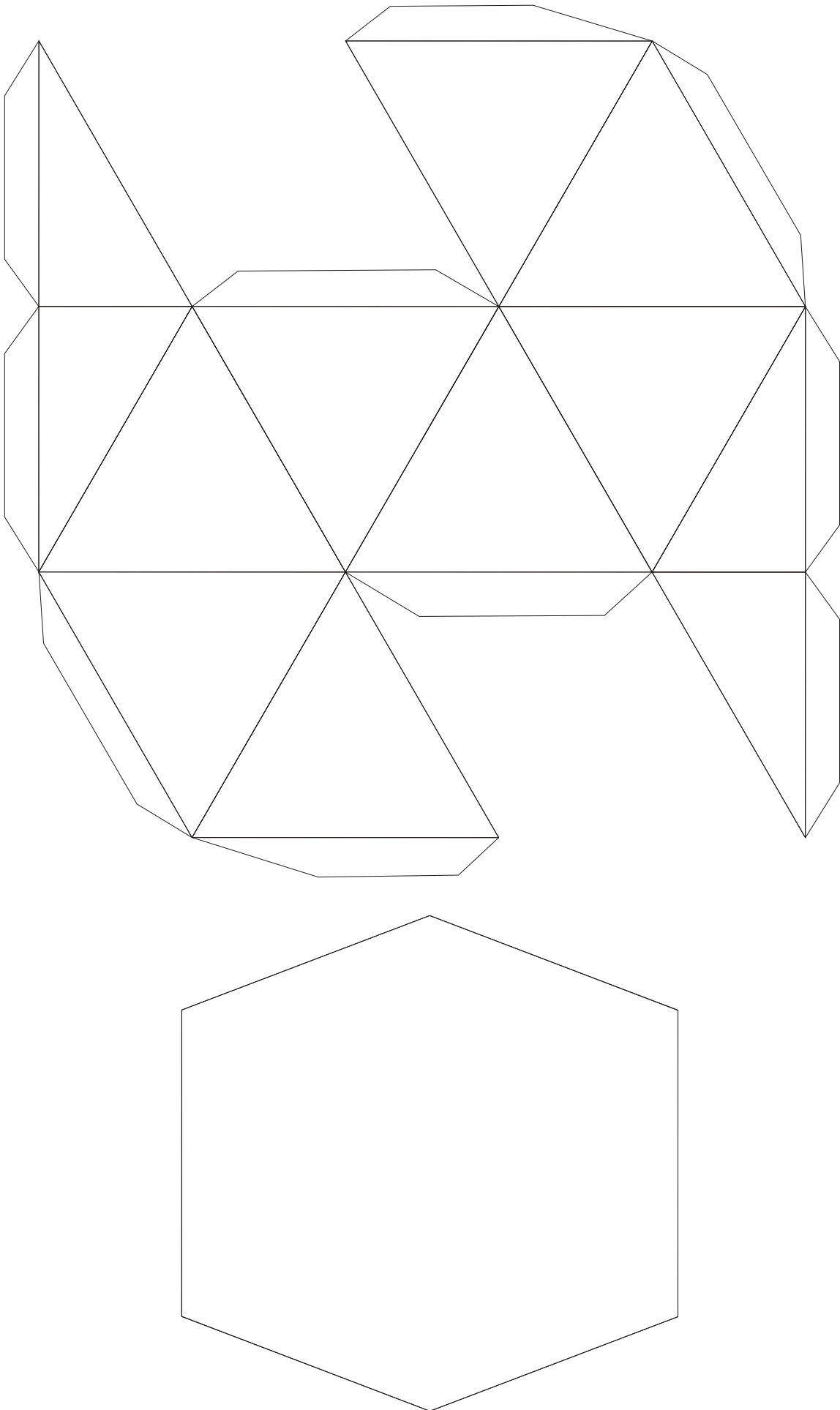


## Tetrahedron

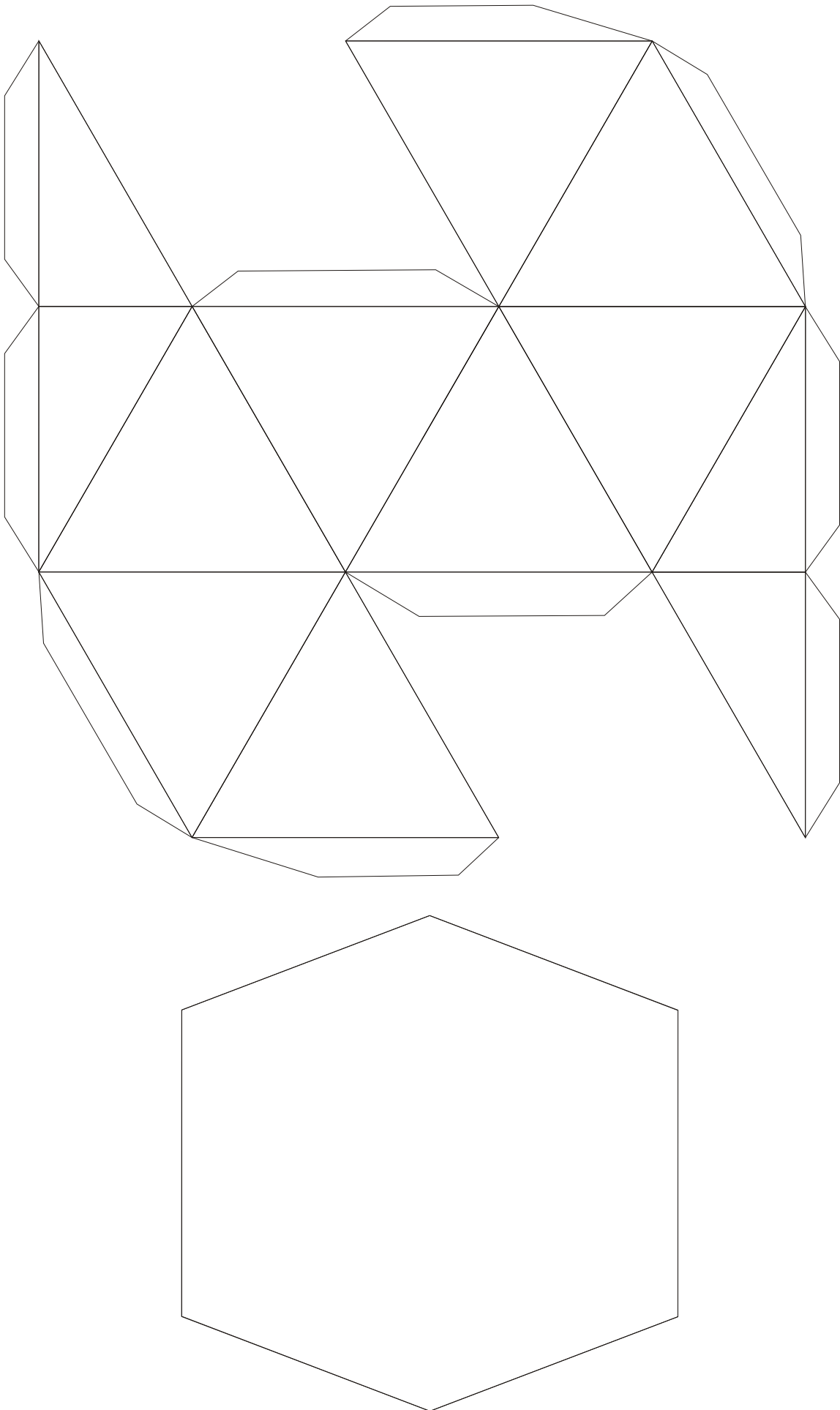




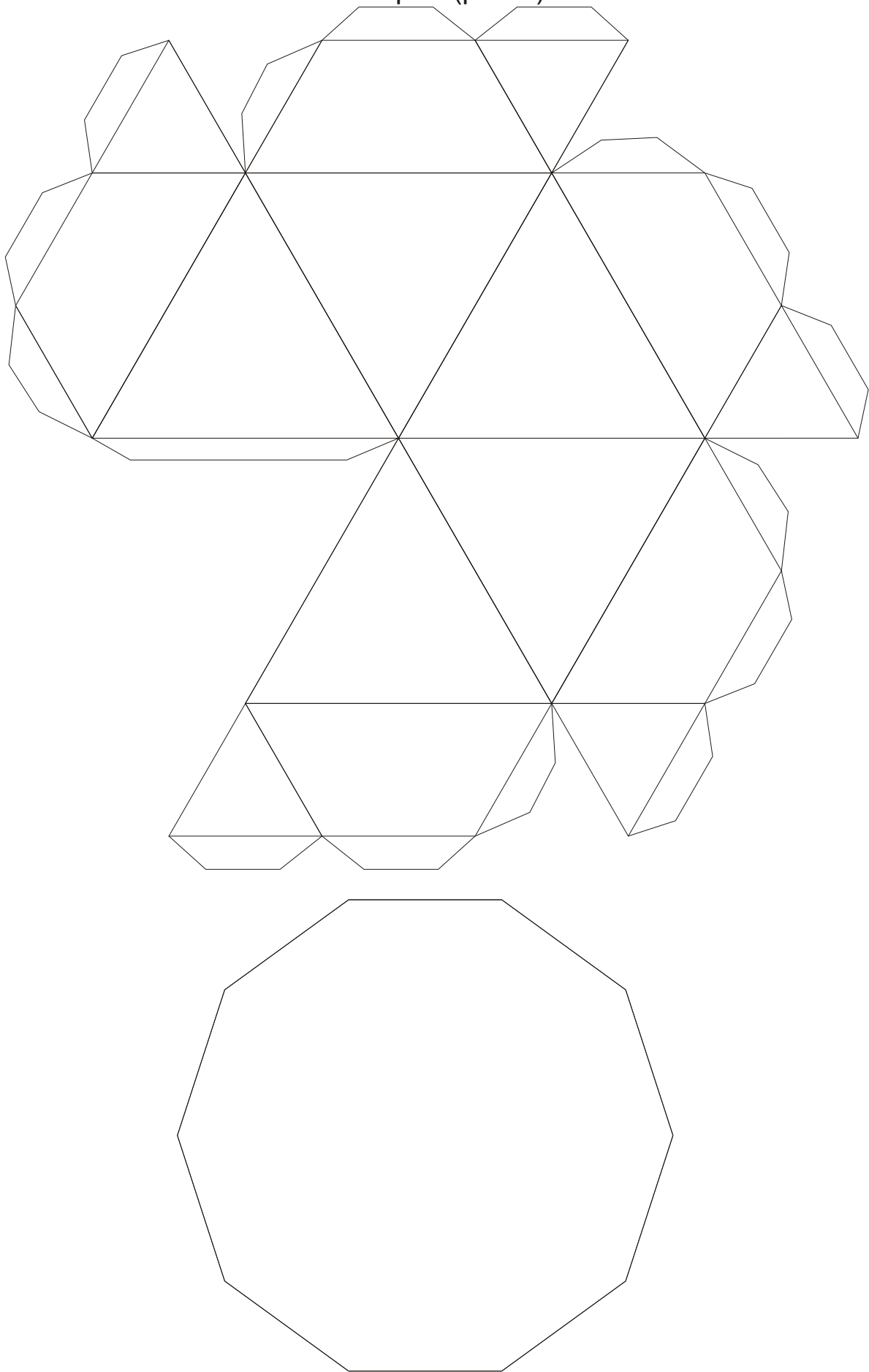
# Icosahedron divided in two parts (part 1)



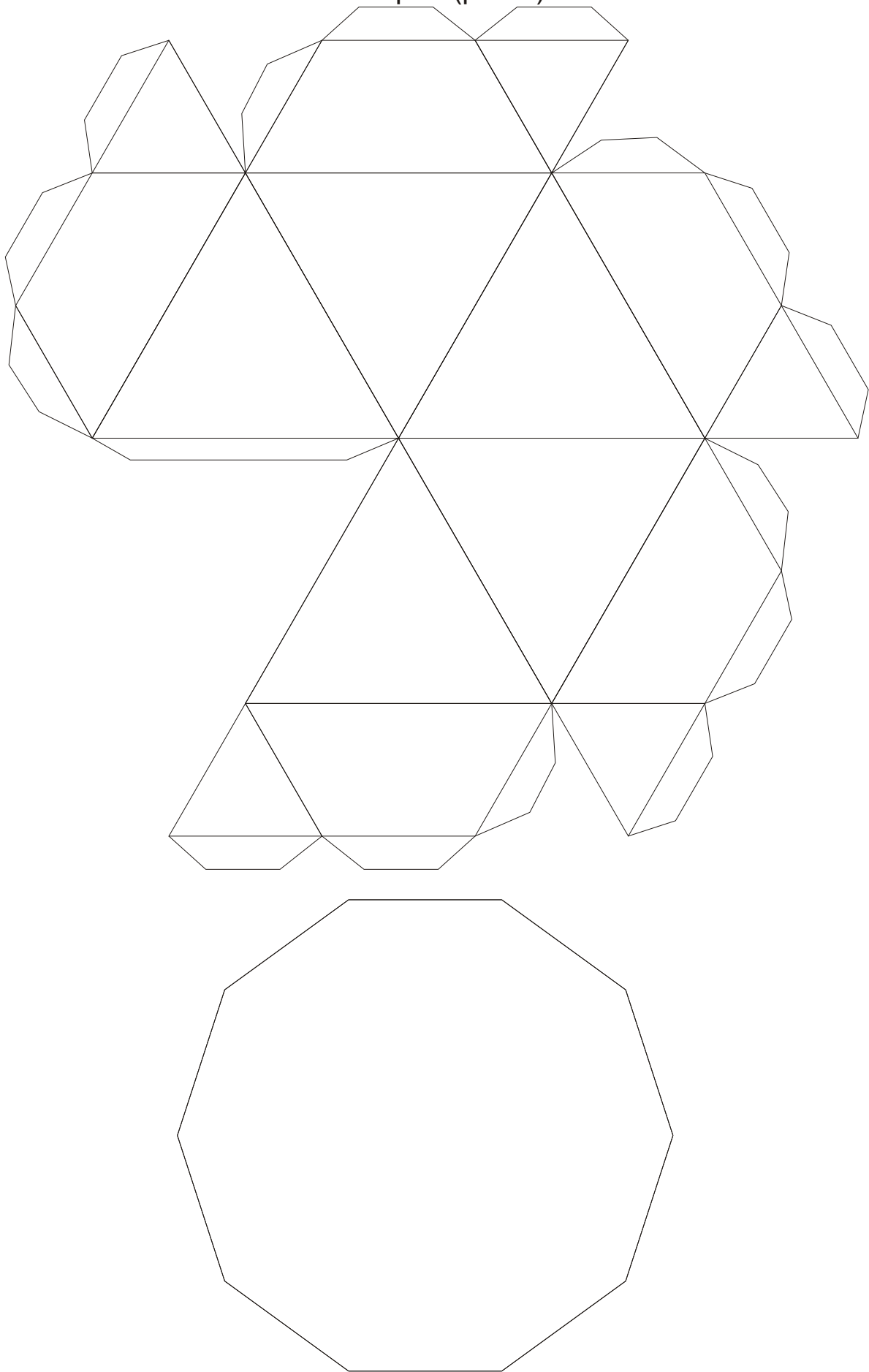
# Icosahedron divided in two parts (part 2)



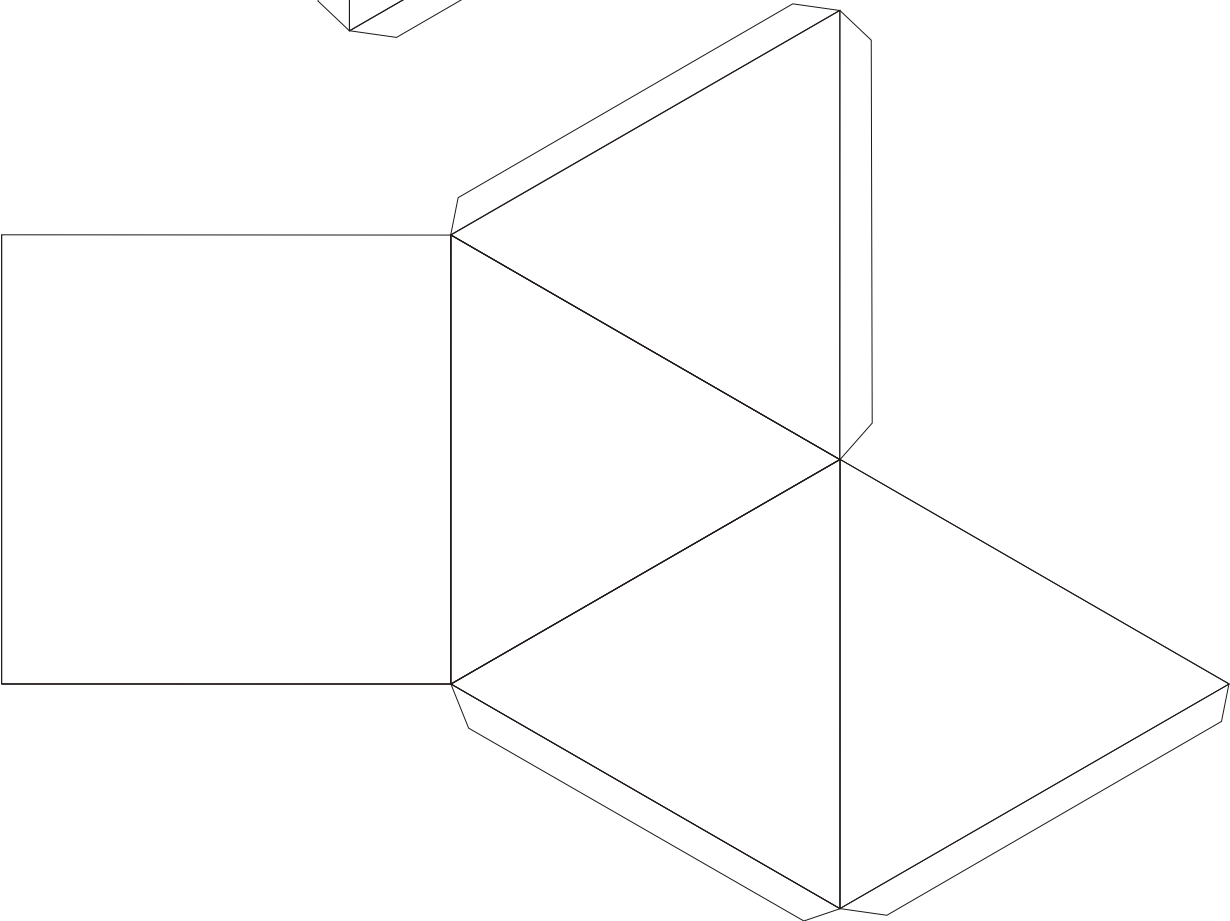
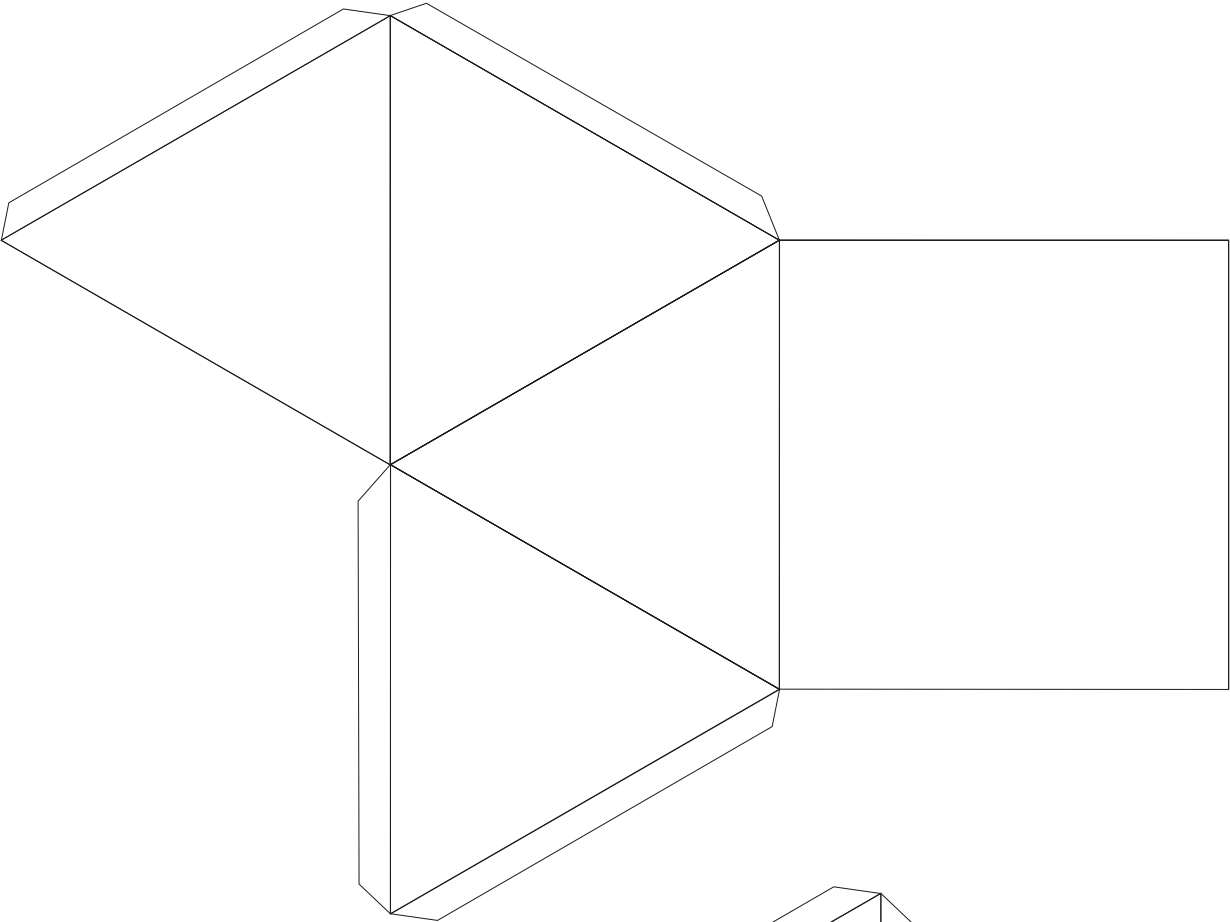
Icosahedron divide in two part (part 1)



Icosahedron divide in two part (part 2)



Octahedron



# Octahedron

