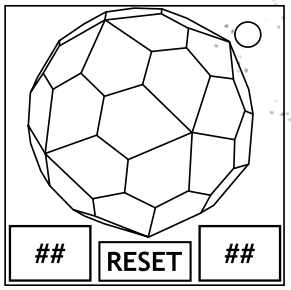
On the Subject of Polyhedral Mazes

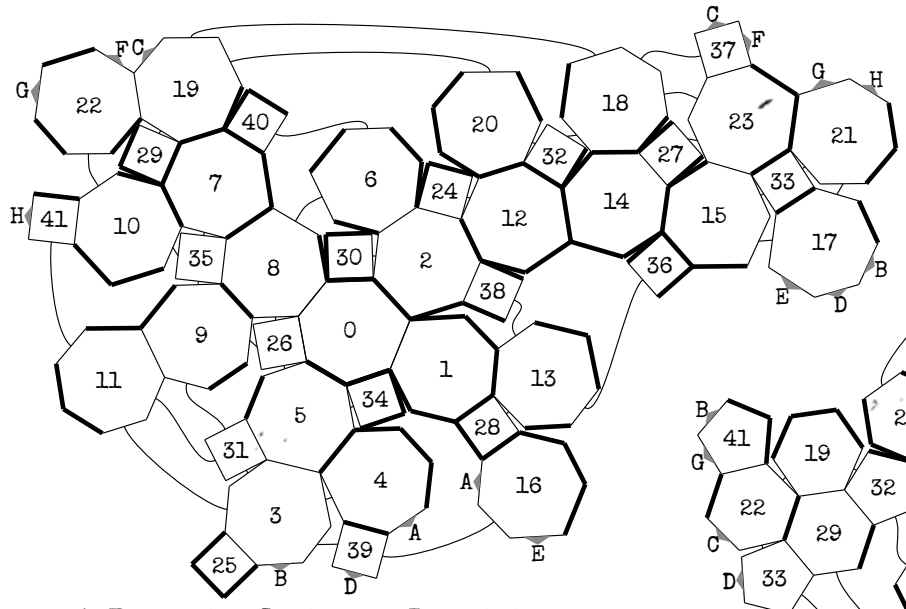


What's a pentecostal hexadecimal contradiction?

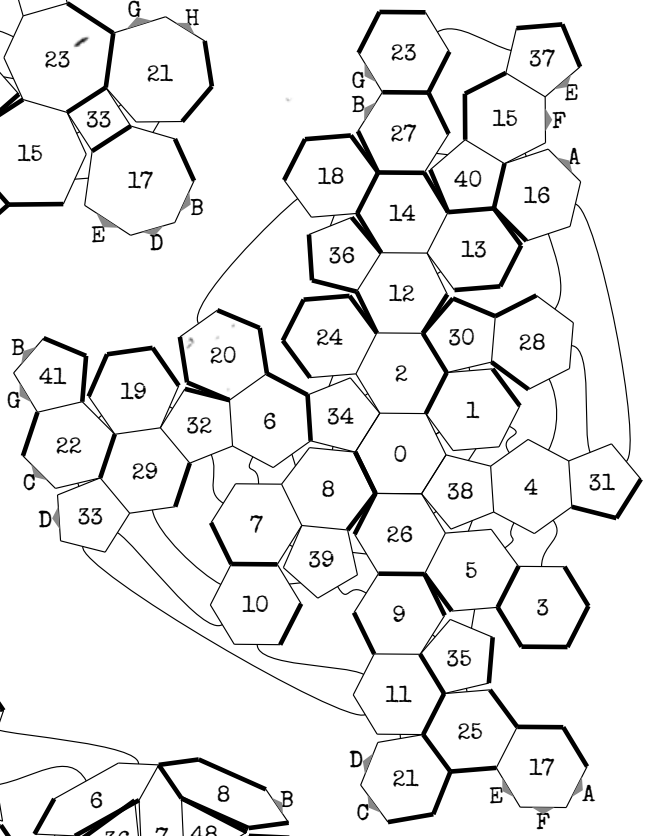
Identify the polyhedron[1] on the module and find its corresponding net[2] below.

The number in the bottom-left of the module shows the current face on the polyhedron. The number in the bottom-right shows the destination face that must be reached to defuse the module.

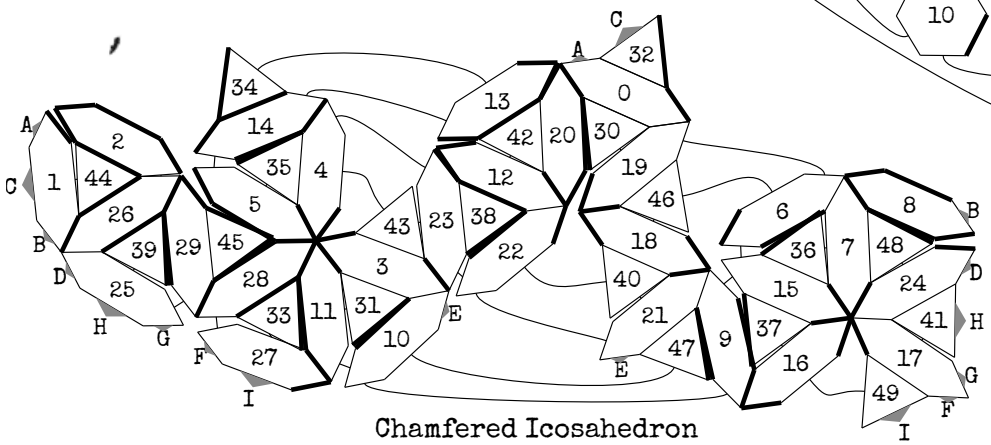
Navigate to the destination face without crossing any of the thick lines. These are not visible on the module. The letters and the curved lines indicate faces that are connected even though they are not adjacent in the net.



4-Truncated Deltoidal Icositetrahedron



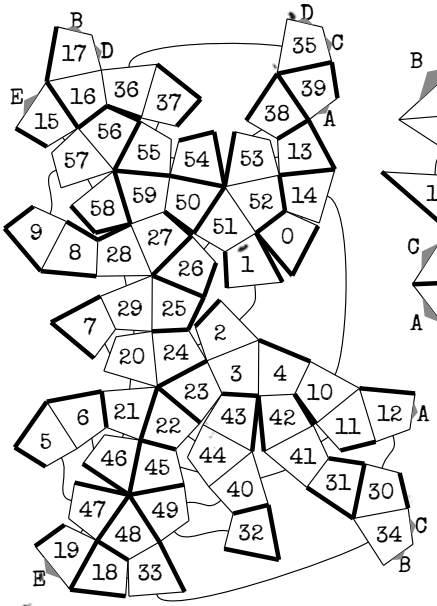
Chamfered Dodecahedron



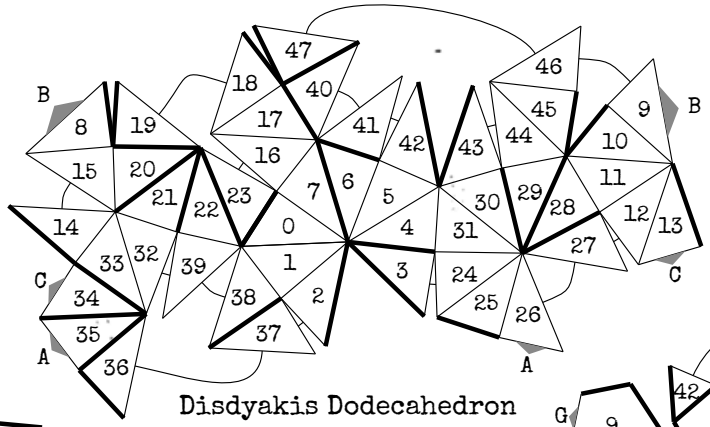
Chamfered Icosahedron

[1] https://en.wikipedia.org/wiki/Polyhedron (https://en.wikipedia.org/wiki/Polyhedron)

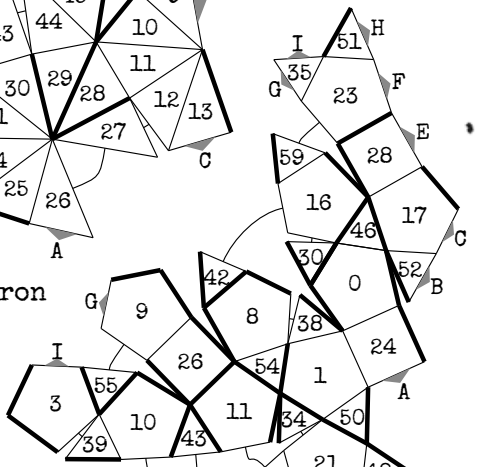
[2] https://en.wikipedia.org/wiki/Net_(polyhedron) (https://en.wikipedia.org/wiki/Net_(polyhedron))

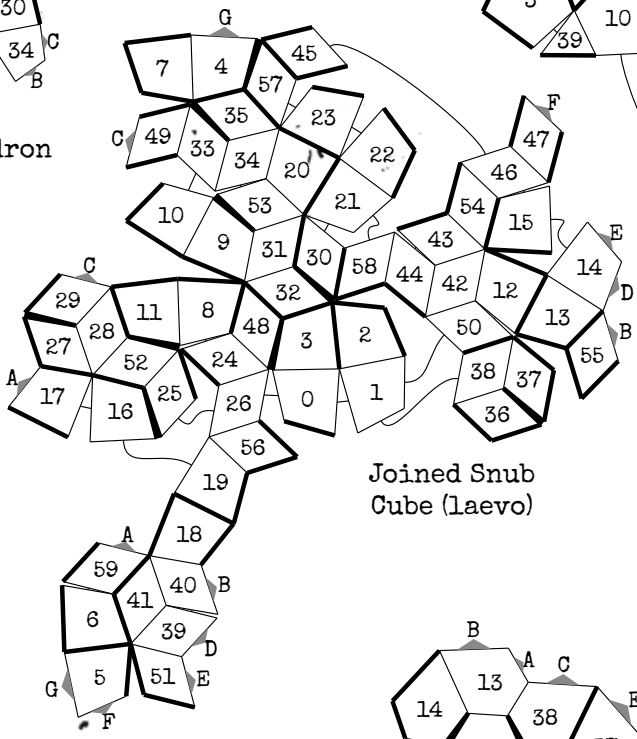


Deltoidal Hexecontahedron

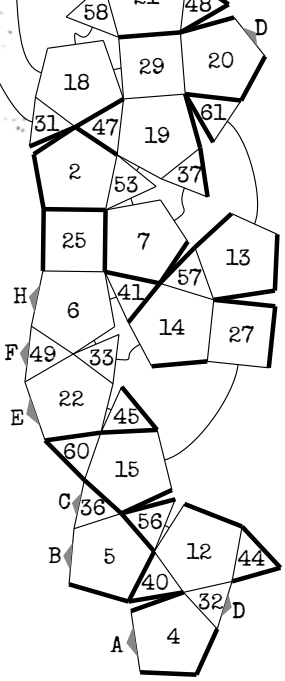


Disdyakis Dodecahedron

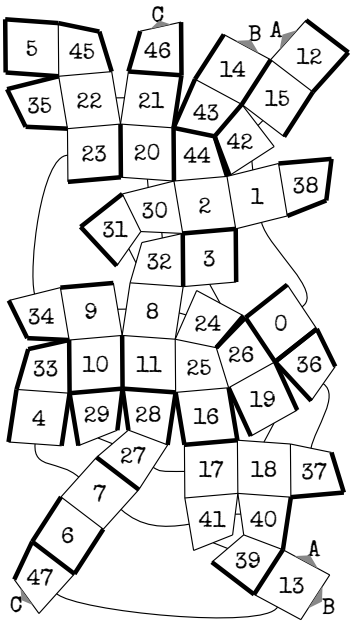




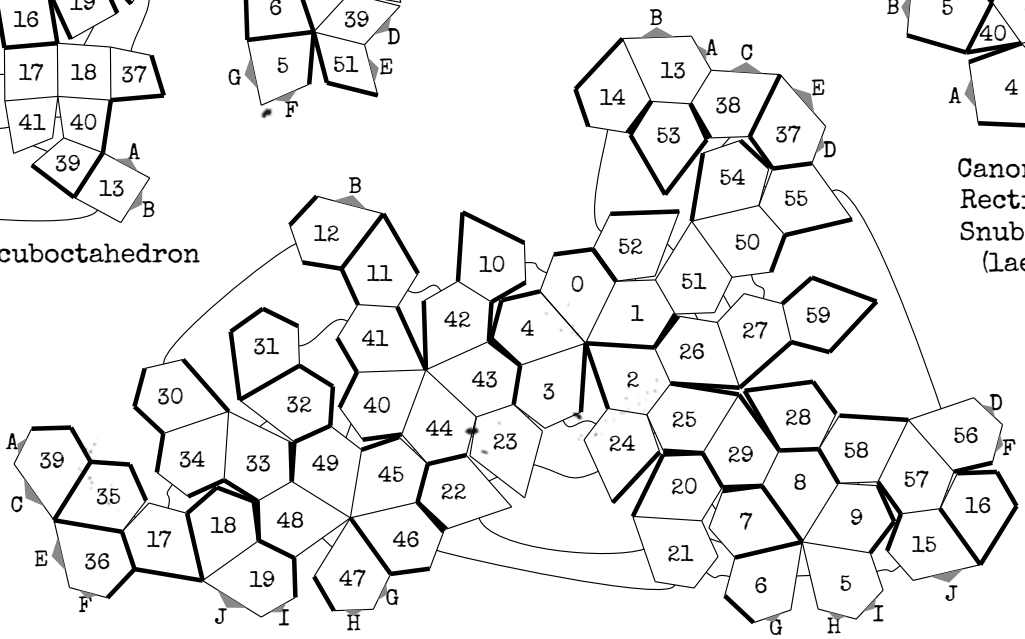
Joined Snub Cube (laevo)



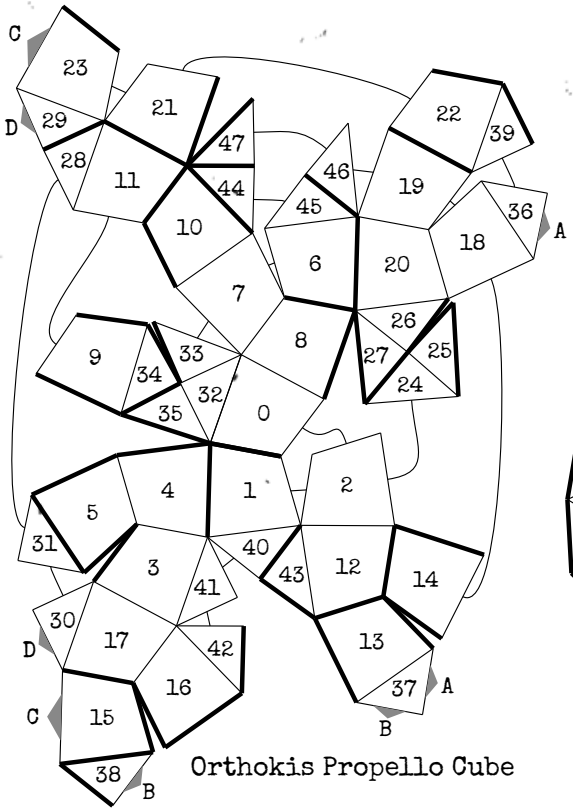
Canonical Rectified Snub Cube (laevo)



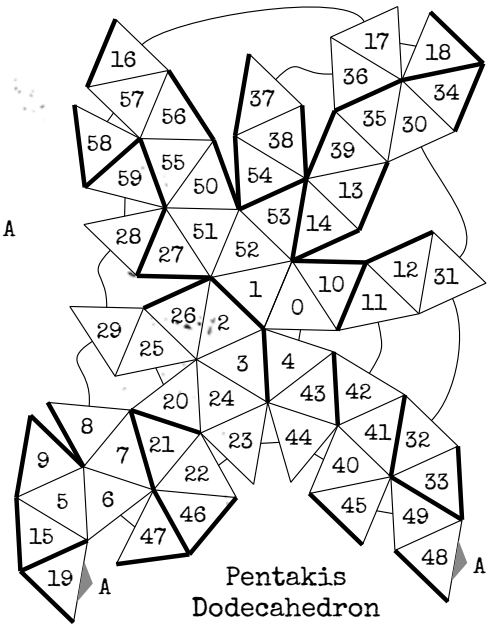
Joined Rhombicuboctahedron



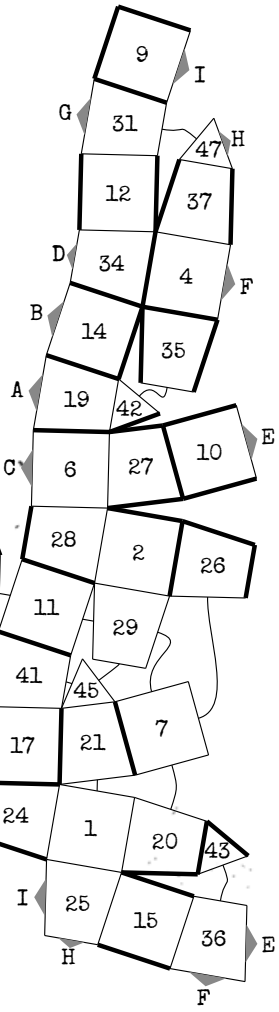
Pentagonal Hexecontahedron (laevo)

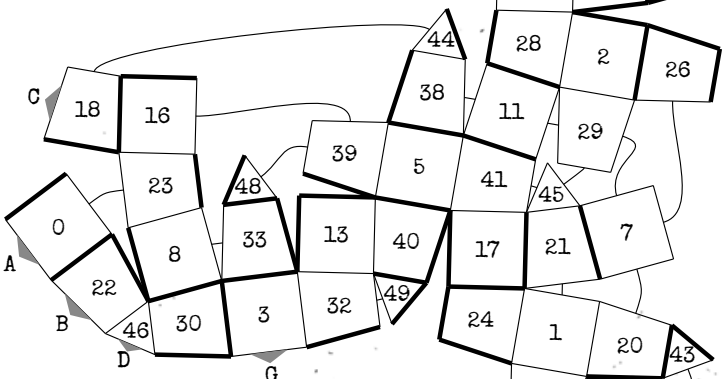


Orthokis Propello Cube

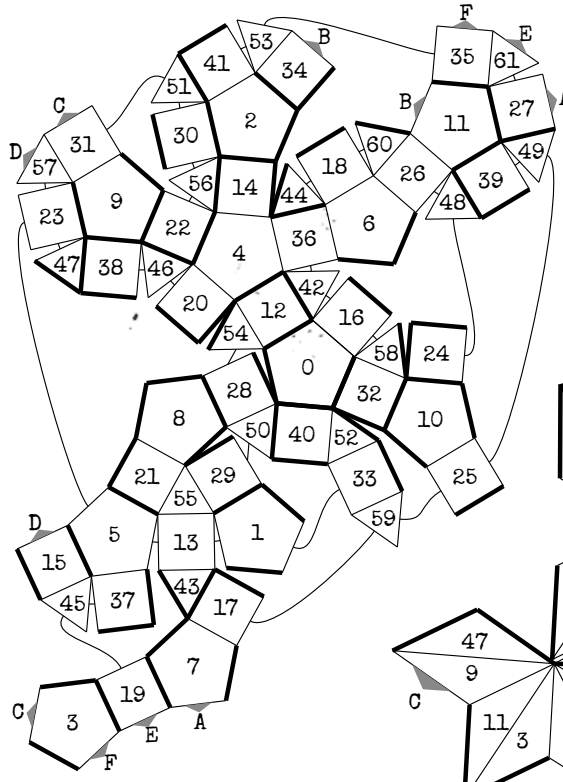


Pentakis Dodecahedron

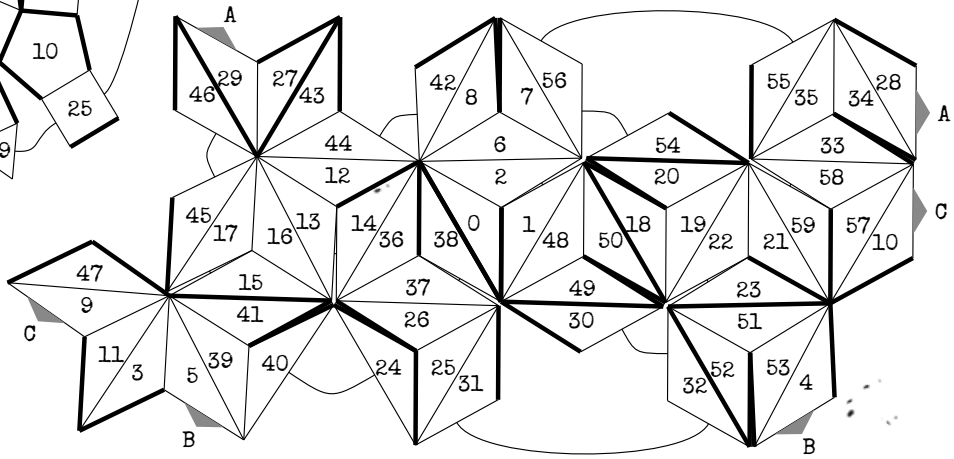




Rectified Rhombicuboctahedron



Rhombicosidodecahedron



Triakis Icosahedron