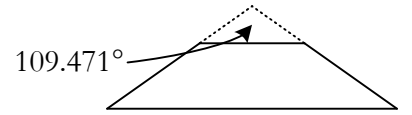
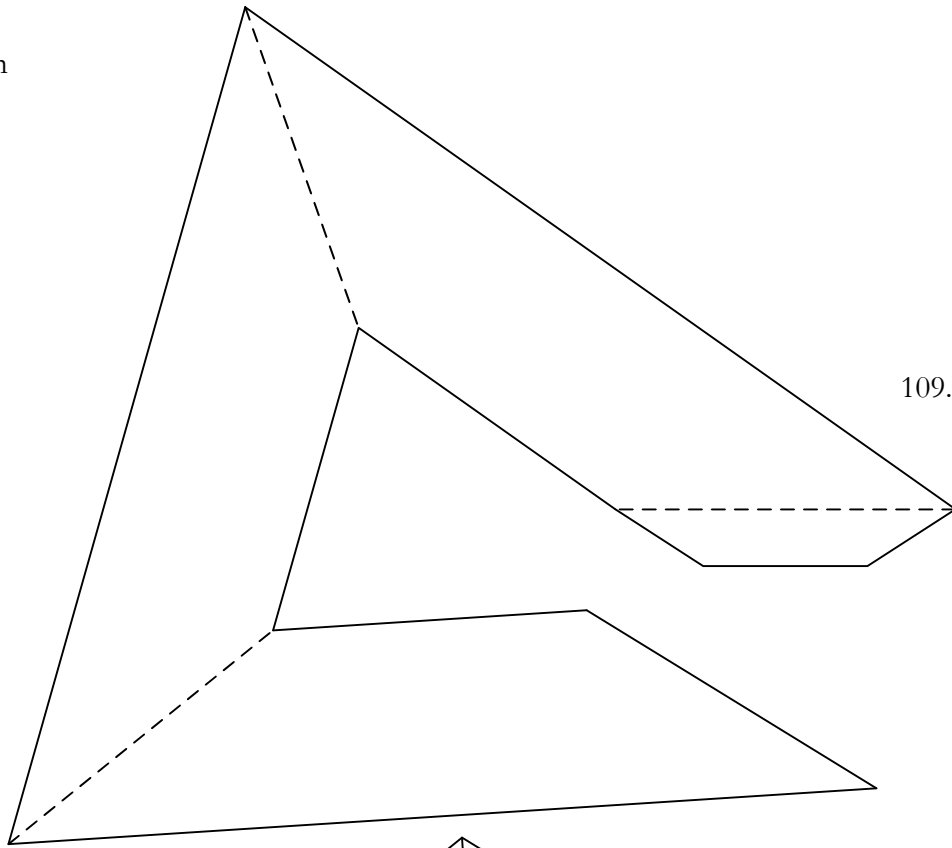
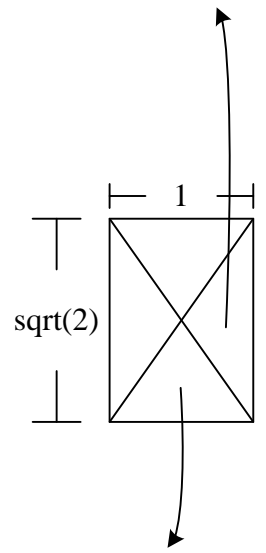
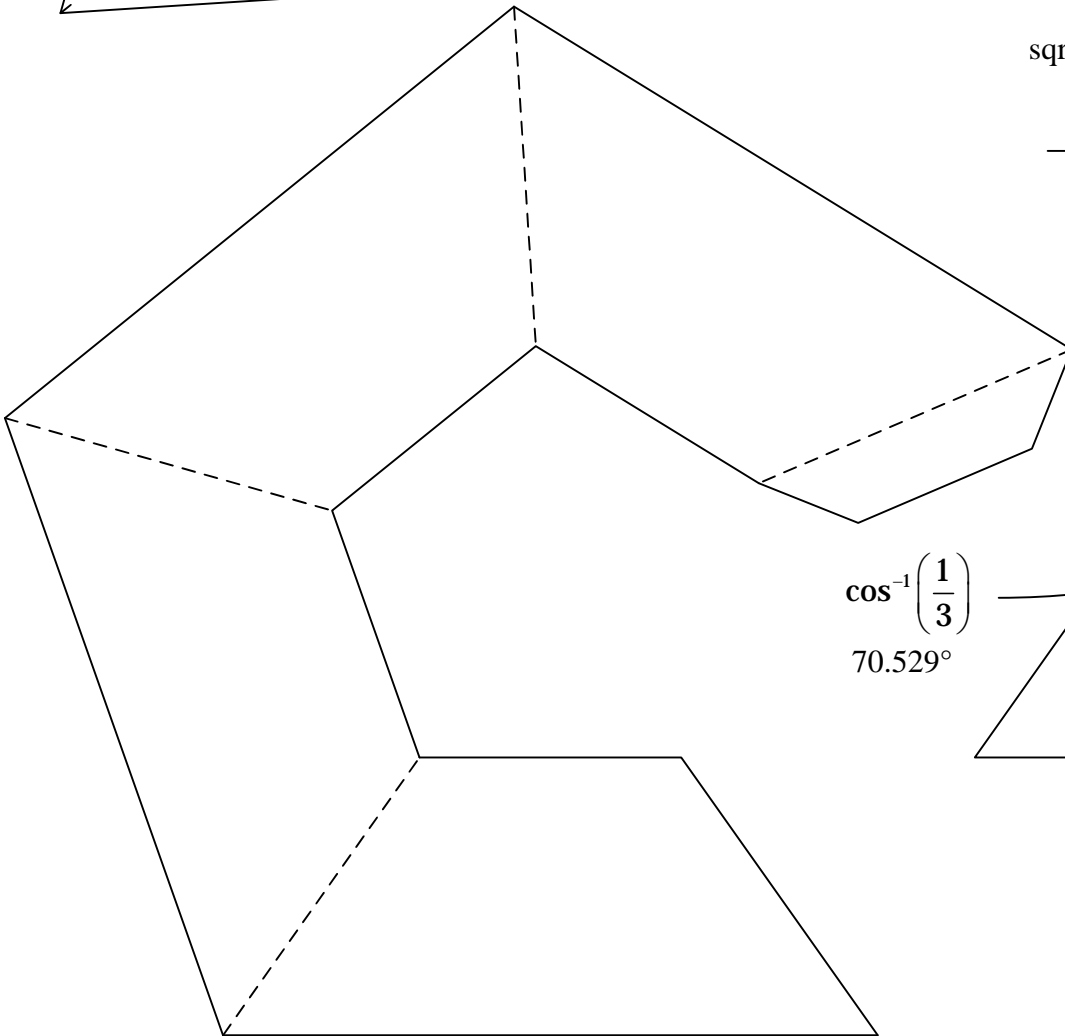


# Kaleidoscope Platonic Solids

Tetrahedron

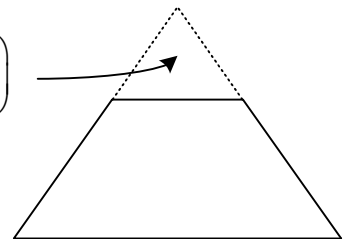


Cube



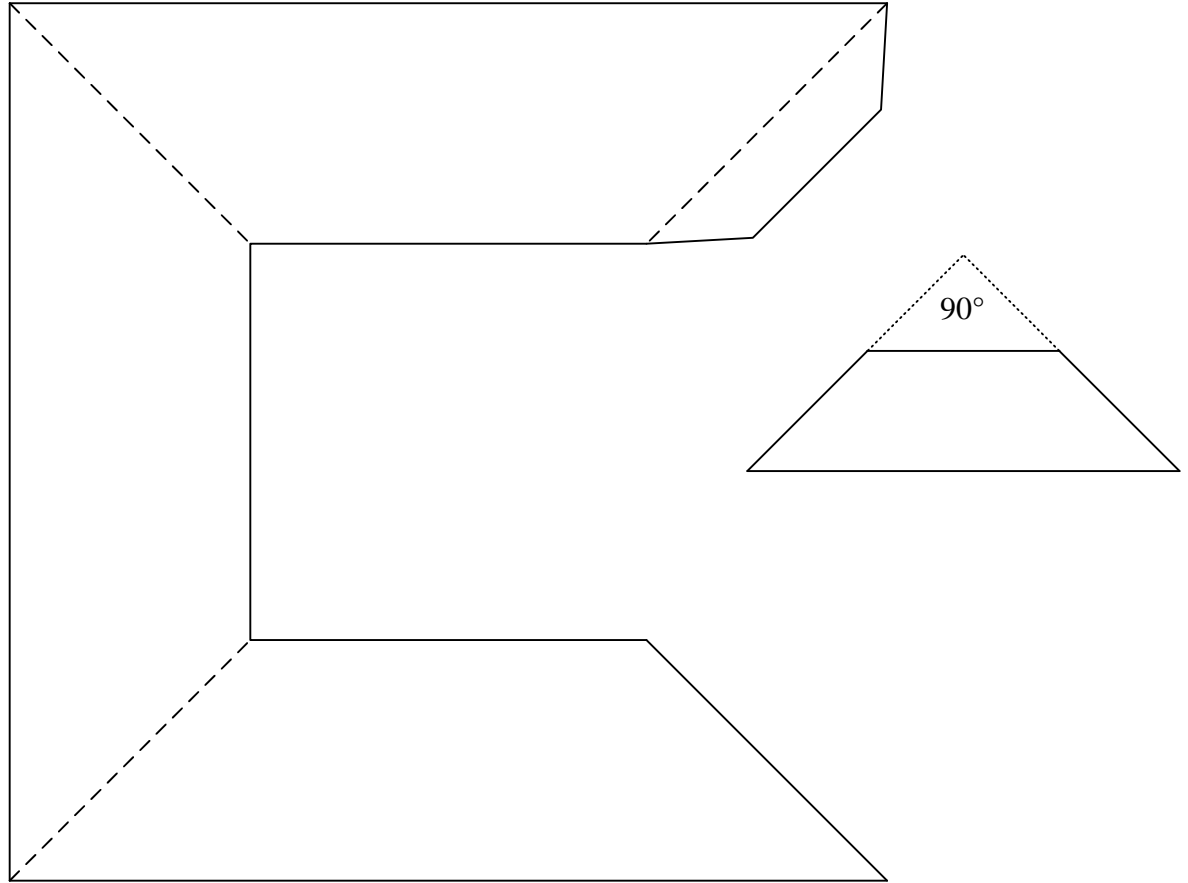
$$\cos^{-1}\left(\frac{1}{3}\right)$$

70.529°

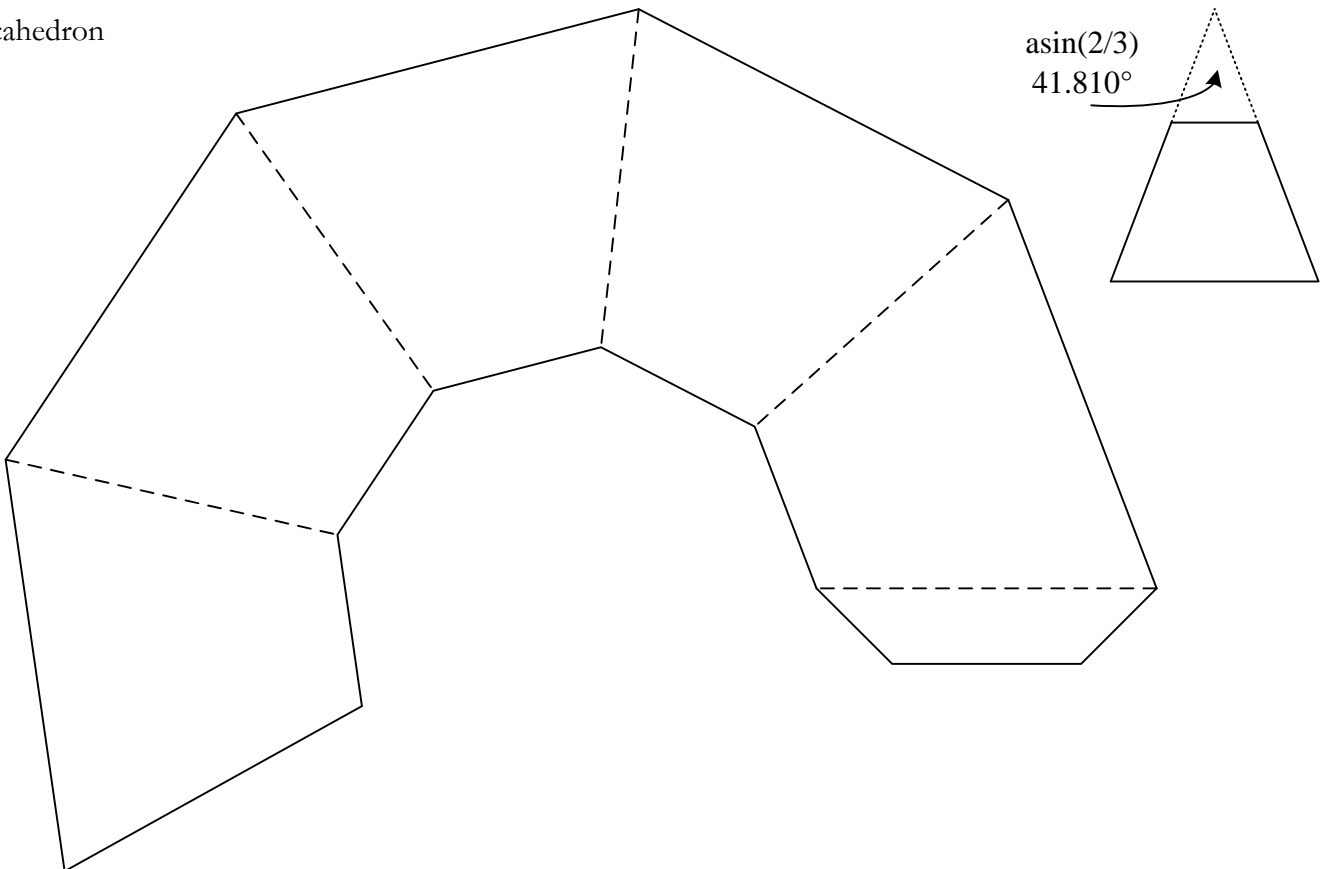


# Kaleidoscope Platonic Solids

Octahedron

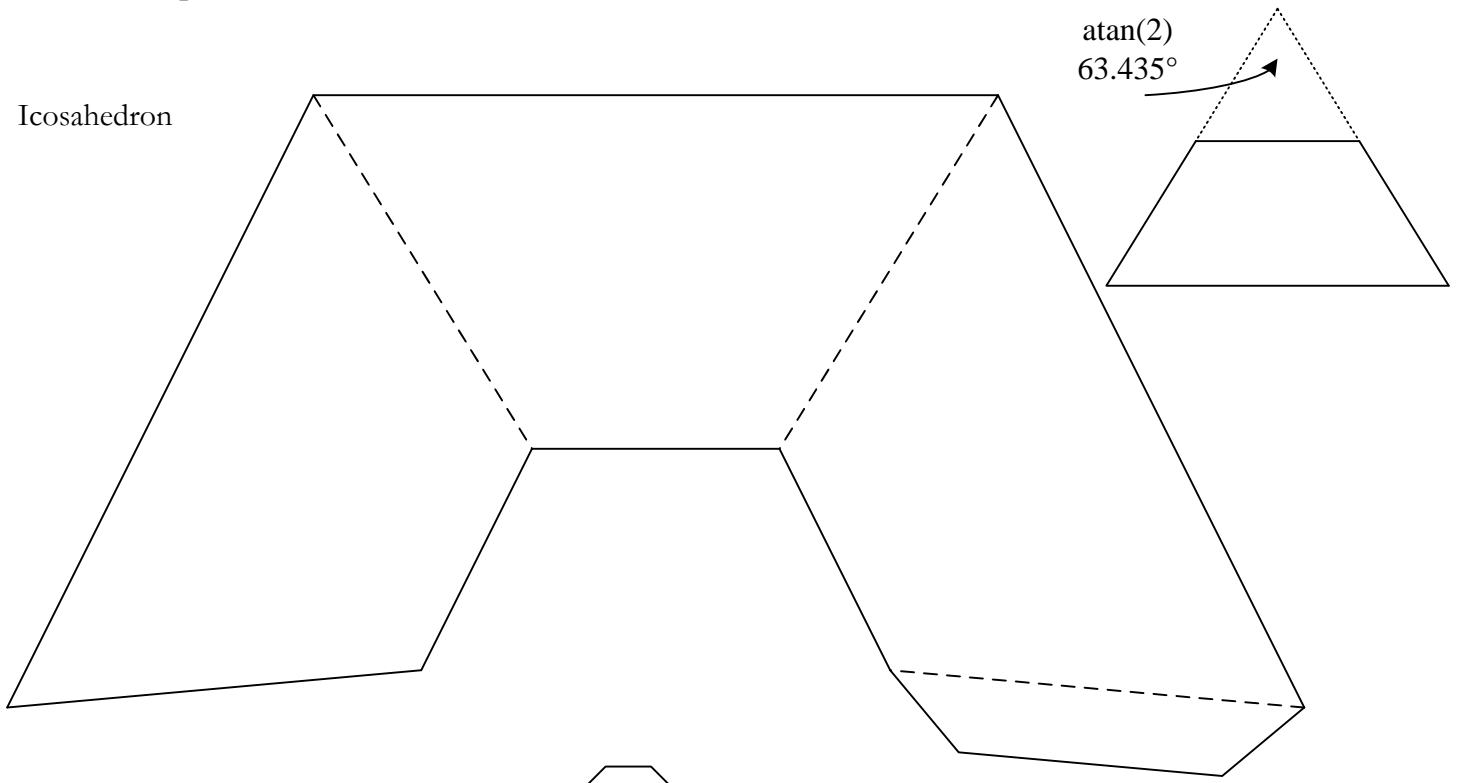


Dodecahedron



# Kaleidoscope Platonic Solids

Icosahedron



Peek inside a mirrored cube.

