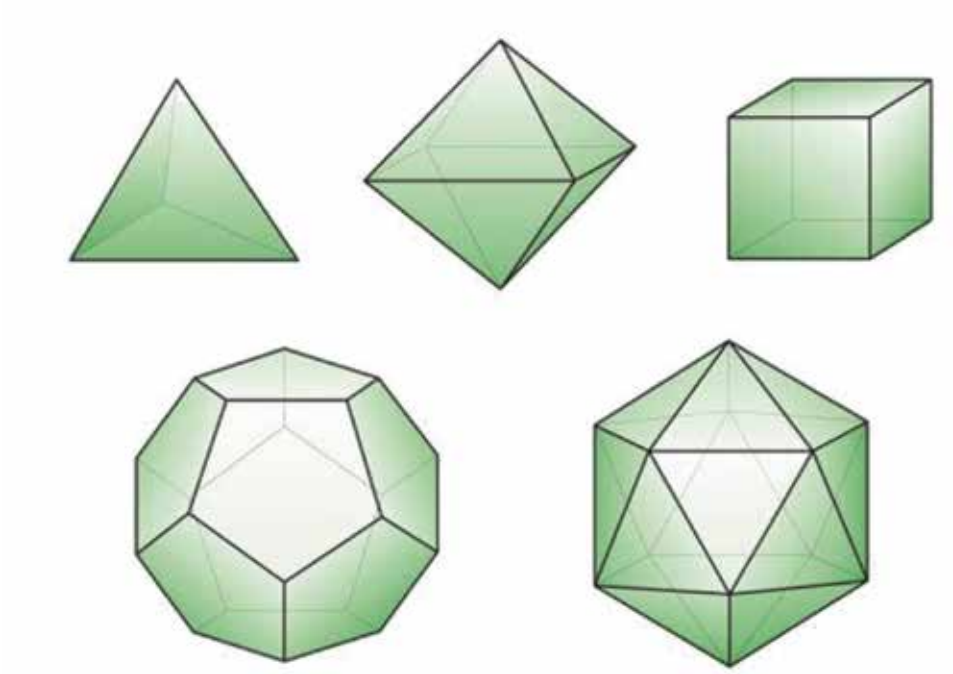

Complete the table for each Platonic Solid.

Solid	Number of faces	Number of edges	Number of vertices
Tetrahedron			
Cube (Hexahedron)			
Octahedron			
Dodecahedron			
Icosahedron			

Add the number of faces and vertices together for each solid.
How does that sum relate to the number of edges?