



Switch on STEM

Maths- Platonic Solids

Write down examples of each of the following:

Polygon (2D)

Non-polygon

Regular polygon

Polyhedron (3D)

Non-polyhedron



Name	Polygon	Faces (F)	Vertices (V)	Edges (E)	$F + V - E =$
Tetrahedron	triangle	4	4	6	2
Cube					
Octahedron					
Dodecahedron					
Icosahedron					

