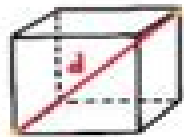


SOLID GEOMETRY



- Faces
- Edges
- Vertices
- Space Diagonal
- Dihedral angle
($\angle$ between faces)

SOLID

enclosed portion of space bounded by plane and curved surfaces

It has three dimensions: length, width and thickness

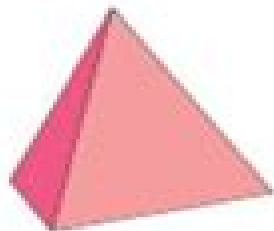
POLYHEDRON

Solid bounded by plane (flat) surfaces only

Pyramids and cubes are polyhedra

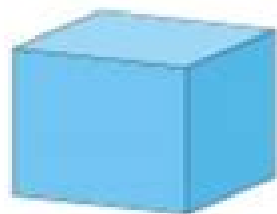
PLATONIC SOLIDS

Regular Polyhedron



Tetrahedron

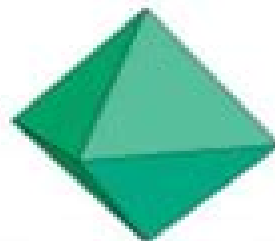
Triangle
Faces: 4
Edges: 6



Cube

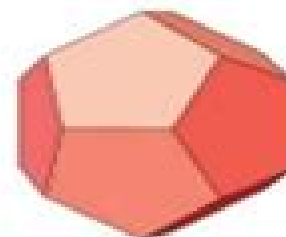
(Hexahedron)

Square
Faces: 6
Edges: 12



Octahedron

Triangle
Faces: 8
Edges: 12



Dodecahedron

Pentagon
Faces: 20
Edges: 30



Icosahedron

Triangle
Faces: 20
Edges: 30

Solid Geometry Formula Sheet

University of Minnesota

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the University of Minnesota text.

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Solid Geometry Claude Irwin Palmer,1918 **Plane and Solid Geometry** Claude Irwin Palmer,Daniel Pomeroy Taylor,1918 **Solid Geometry** Joseph Antonius Nyberg,1929 **Solid Geometry** Herbert Edwin Hawkes,William Arthur Luby, Frank Charles Touton,1922 **Solid Geometry** Walter Burton Ford, Charles Ammerman,1923 **Plane and Solid Geometry** Walter Burton Ford, Charles Ammerman,1923 *Master the GED: The Mathematics Test* Peterson's,2011-12-01

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