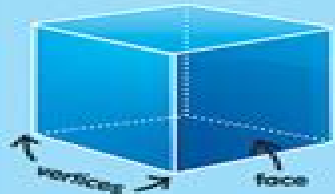


Solid Geometric Shapes

cube



- 6 equal square faces
- 12 edges and 8 vertices
- The angle between two adjacent faces is 90° .

sphere



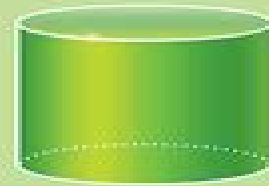
- no faces, sides, or vertices
- All points are located at the same distance from the center.

rectangular prism



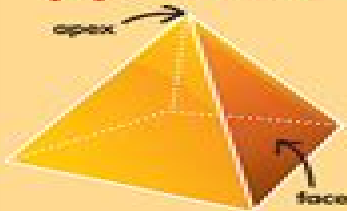
- 6 rectangular faces; opposite faces are equal
- 12 edges and 8 vertices
- The angle between two adjacent faces is 90° .

cylinder



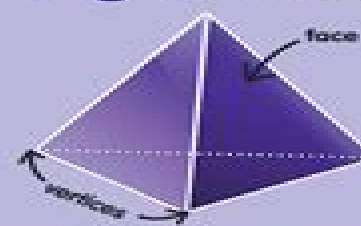
- 2 circular faces that are congruent (same shape and size) and parallel (same distance from each other)
- The faces are connected by a curved surface.

pyramid



- 1 polygon-shaped base
- 3 or more triangular faces connect to make an apex.
- A pyramid is named according to the shape of its base.

regular tetrahedron



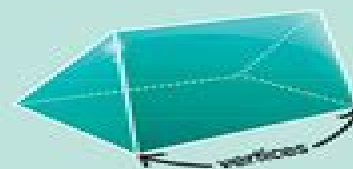
- 4 triangular faces, 6 edges, and 4 vertices
- Triangles are congruent (same shape and size) and equilateral (all sides the same length).

cone



- A circular base with a curved surface connecting the base to the apex
- Types of cones: right, oblique

triangular prism



- 5 faces, 9 edges, and 6 vertices
- The two triangular faces, called *bases*, are congruent and parallel.

Shapes And Solids

Paul Broadbent



Shapes And Solids:

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