

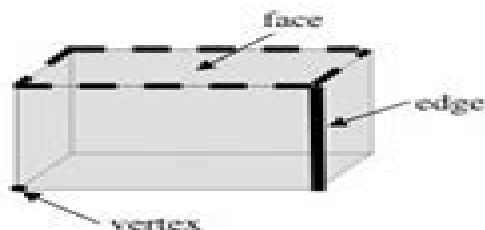
Unit 4: Surface Area and Volume of Solids

Lesson 4.1 Explore Solids

Lesson 12.1 from textbook

Objectives:

- Determine which of the different three-dimensional figures or solids are polyhedra
 - Identify parts of the polyhedron such as faces, vertices, and edges.
 - Identify the solids formed by taking cross sections of a polyhedron.



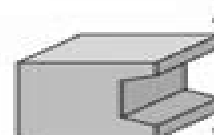
Face _____

Edge _____

Vertex _____

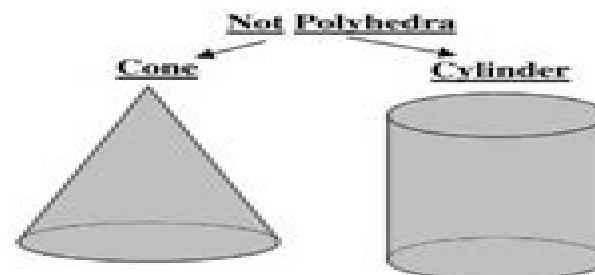
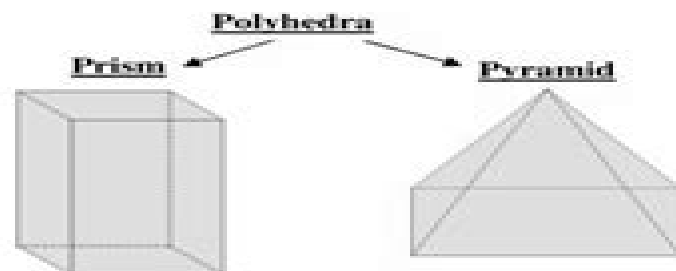


Regular, Convex Polyhedron



Nonregular, Concave Polyhedron

TYPES OF SOLIDS



CLASSIFYING SOLIDS

To classify a polyhedron, _____

Unit 10 Lesson 01 Volume Of Solids

Raffaela Di Napoli



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ashore or watching hatchlings erupt from the sand these reptiles are firm favourites while our encounters are mostly close to land the world's seven different species of sea turtle actually live the majority of their lives out at sea

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