

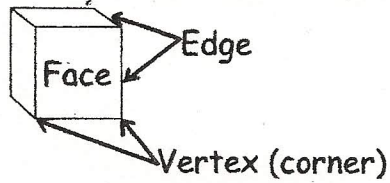
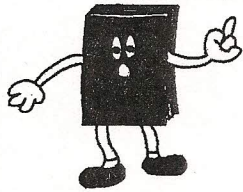
Name: \_\_\_\_\_

Date: \_\_\_\_\_

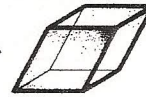
Lesson: Solid Geometric Shapes

Write how many faces, vertices, and edges it has:

A face is a surface. An edge is where two faces meet. A vertex is a corner.



Example: parallelepiped

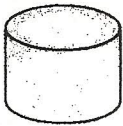


Faces: 6

Edges: 12

Vertices: 8

1) cylinder

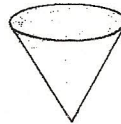


Faces: \_\_\_\_\_

Edges: \_\_\_\_\_

Vertices: \_\_\_\_\_

5) cone

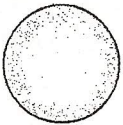


Faces: \_\_\_\_\_

Edges: \_\_\_\_\_

Vertices: \_\_\_\_\_

2) sphere

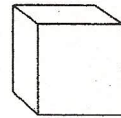


Faces: \_\_\_\_\_

Edges: \_\_\_\_\_

Vertices: \_\_\_\_\_

6) cube

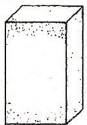


Faces: \_\_\_\_\_

Edges: \_\_\_\_\_

Vertices: \_\_\_\_\_

3) rectangular prism



Faces: \_\_\_\_\_

Edges: \_\_\_\_\_

Vertices: \_\_\_\_\_

7) square pyramid

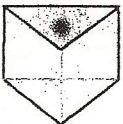


Faces: \_\_\_\_\_

Edges: \_\_\_\_\_

Vertices: \_\_\_\_\_

4) triangular prism

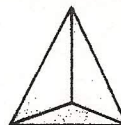


Faces: \_\_\_\_\_

Edges: \_\_\_\_\_

Vertices: \_\_\_\_\_

8) triangular pyramid



Faces: \_\_\_\_\_

Edges: \_\_\_\_\_

Vertices: \_\_\_\_\_

For more worksheets, games and other learning tools, go to <http://www.ezscool.com>