Level 10
Unit 28.1
$\qquad$ Total Score:

## Example

The three dimensional figures made of polygonal surfaces (faces) are called polyhedron. The line of intersection of 2 faces is called an edge and the point of intersection of more than one edge is called vertex.

Rectangular Prism

Pentagonal Prism

Triangular Prism

Cone

Cylinder

Sphere

Pyramid

We can identify the solids by using the nets of the solids.


Net of cube


Net of cylinder


Net of cone


Net of rectangular prism

## Exercise

1. Write name of the solids. List all the edges, the faces, and the vertices.

b)


## Exercise


d)

f)

b)

d)


