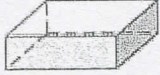## Naming Solids   Math 6

Name the solid. Tell whether it is a polyhedron.
If it is count the faces, edges and vertices.
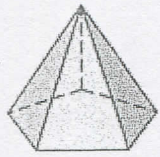
1.

Name_____

Polyhedron Yes_____ or No_____

Faces:_____ Edges:_____ Vertices:_____

2.

Name_____

Polyhedron Yes_____ or No_____
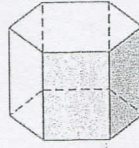
Faces:_____ Edges:_____ Vertices:_____

3.

Name_____

Polyhedron Yes_____ or No_____

Faces:_____ Edges:_____ Vertices:_____

4.

Name_____

Polyhedron Yes_____ or No_____

Faces:_____ Edges:_____ Vertices:_____

5.

Name_____

Polyhedron Yes_____ or No_____

Faces:_____ Edges:_____ Vertices:_____

6.

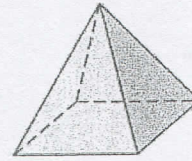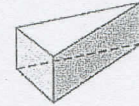Name_____

Polyhedron Yes_____ or No_____

Faces:_____ Edges:_____ Vertices:_____

7.

Name_____

Polyhedron Yes_____ or No_____

Faces:_____ Edges:_____ Vertices:_____

Name the 3-D figure formed by each net.

8.

9.

10.

6.8 cm

4.6 cm

7.5 cm

11.

12.

7.5 cm

6.8 cm

6.8 cm

14.

15.

16.

17.

18.

2