

**WORKSHEET MATH**  
**FACE, EDGE, AND VERTICE**

**NAME :** \_\_\_\_\_ **CLASS :** \_\_\_\_\_

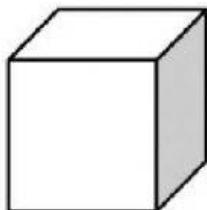
Fill in the name, and number of faces, edges and vertices for each shape.

**CUBE**

Faces:

Edges:

Vertices:

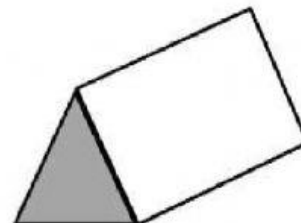


**PRISM**

Faces:

Edges:

Vertices:

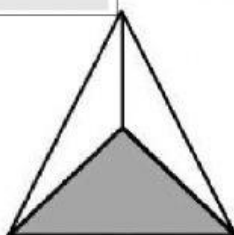


**TETRAHEDRON**

Faces:

Edges:

Vertices:



**CUBOID**

Faces:

Edges:

Vertices:

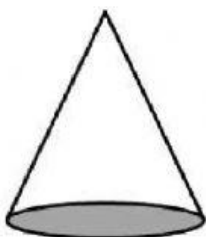


**CONE**

Faces:

Edges:

Vertices:

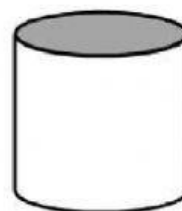


**CYLINDER**

Faces:

Edges:

Vertices:



**SPHERE**

Faces:

Edges:

Vertices:

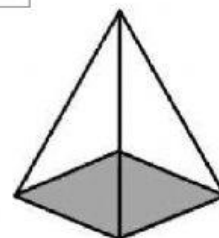


**SQUARE PYRAMID**

Faces:

Edges:

Vertices:



cylinder      square pyramid  
cube              sphere

triangular pyramid      cuboid  
triangular prism        cone

