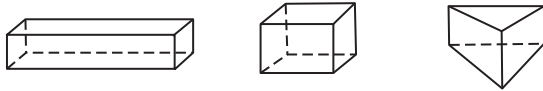


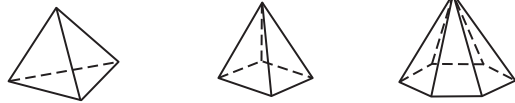
Solid Figures

Polyhedrons

Prisms



Pyramids



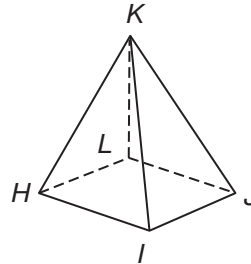
Not Polyhedrons



Cylinder Cone Sphere

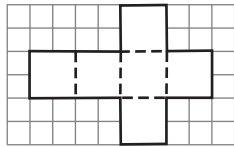
Properties of polyhedrons include vertices, edges, and faces, and base(s).

Square Pyramid

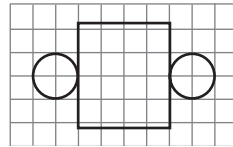


Vertices: H, I, J, K, L
Edges: $\overline{HI}, \overline{IJ}, \overline{JL}, \overline{LH}, \overline{HK}, \overline{IK}, \overline{JK}, \overline{LK}$
Faces: $\triangle HIK, \triangle IJK, \triangle JKL,$ and $\triangle HLK$
Base: $\square HIJL$

Nets Identify solid figures from a net: a pattern that folds into the solid.



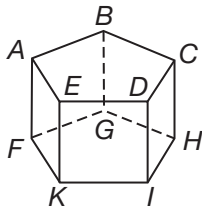
Cube



Cylinder

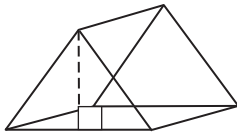
Classify the polyhedron. Name all vertices, edges, faces, and bases.

1.



In 2 through 4, classify each figure.

2.



3.



4.

