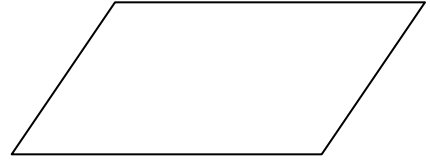
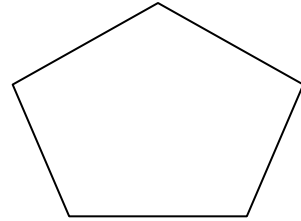


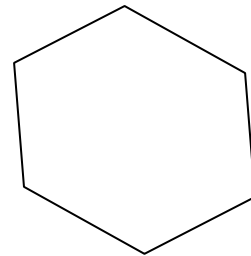
Parallelogram



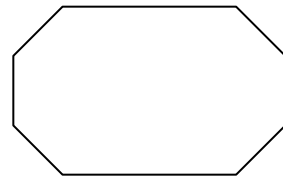
Pentagon



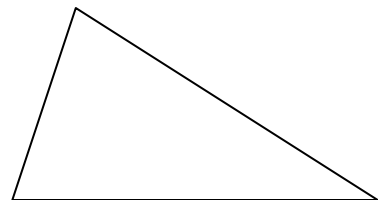
Hexagon



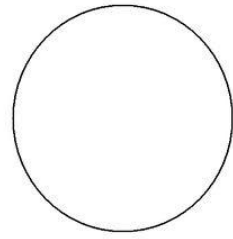
Octagon



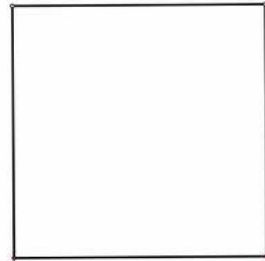
Triangle



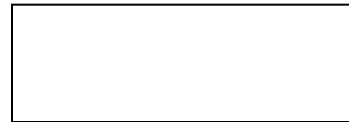
Circle



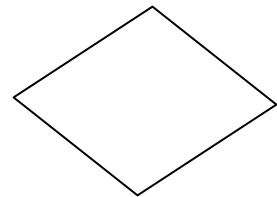
Square



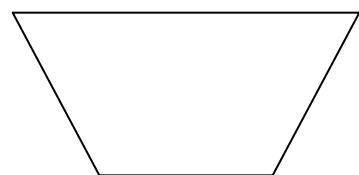
Rectangle



Rhombus



Trapezoid



Polygon

any closed figure with at least
3 sides

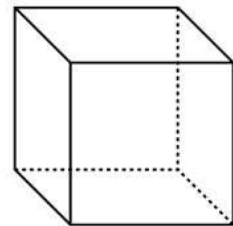
Quadrilateral

any 4 sided shape

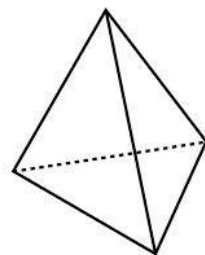
Cylinder



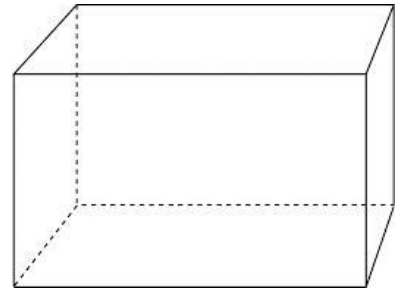
Cube



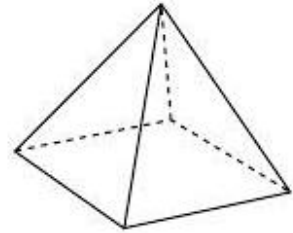
Triangular Pyramid



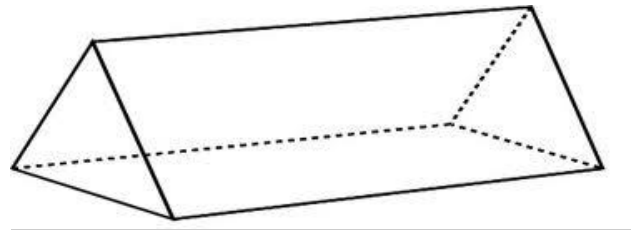
Rectangular
Prism



Square Pyramid



Triangular Prism



Congruent

figures that are the same size
and same shape

Lines of
Symmetry

a line you can draw through a
figure where the two sides will
be mirror images of each other

Faces

flat surfaces of a 3D shape

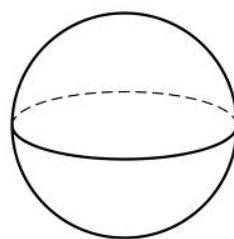
Edges

where 2 faces of a 3D shape
meet (straight lines)

Vertices

where 2 or more edges of a 3D
shape meet (corners)

Sphere



Cone

