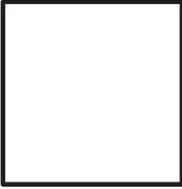
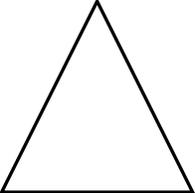
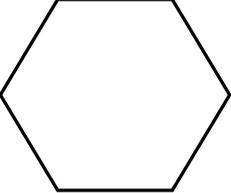
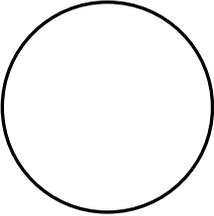
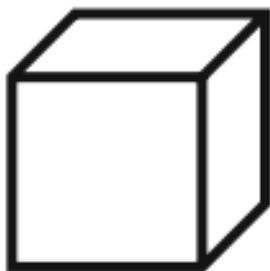


Kindergarten: Mathematics
Unit 1: Attributes of Two-Dimensional and Three-Dimensional Shapes

Attributes of Two-Dimensional Shapes	
Rectangle 	<ul style="list-style-type: none">• 2-dimensional• 4 sides• 4 corners• Closed shape• Made up of straight lines• Opposite sides are the same size
Square 	<ul style="list-style-type: none">• 2-dimensional• 4 sides• 4 corners• Closed shape• Made up of straight lines• All sides are the same size
Triangle 	<ul style="list-style-type: none">• 2-dimensional• 3 sides• 3 corners• Closed shape• Made up of straight lines
Hexagon 	<ul style="list-style-type: none">• 2-dimensional• 6 sides• 6 corners• Closed shape• Made up of straight lines
Circle 	<ul style="list-style-type: none">• 2-dimensional• No sides• No corners• Closed shape• Curved line

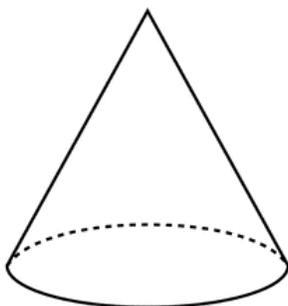
Attributes of Three-Dimensional Shapes

Cube



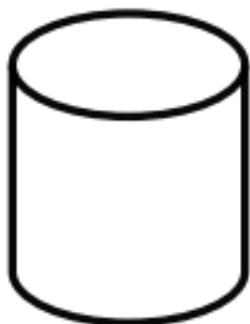
- 3-dimensional
- Slides
- Stacks
- 6 flat surfaces
- 8 corners
- 12 edges
- Flat surfaces are squares

Cone



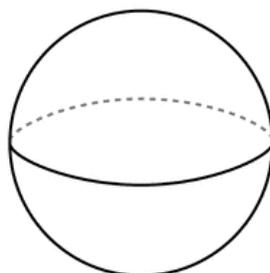
- 3-dimensional
- Slides
- Rolls
- 1 flat surface
- 1 corner
- 0 edges
- Flat surface is a circle
- Curved surface

Cylinder



- 3-dimensional
- Slides
- Rolls
- Stacks
- 2 flat surfaces
- 0 corner
- 0 edges
- Flat surfaces are circles
- Curved surface

Sphere



- 3-dimensional
- Rolls
- 0 flat surfaces
- 0 corner
- 0 edges
- Curved surface

