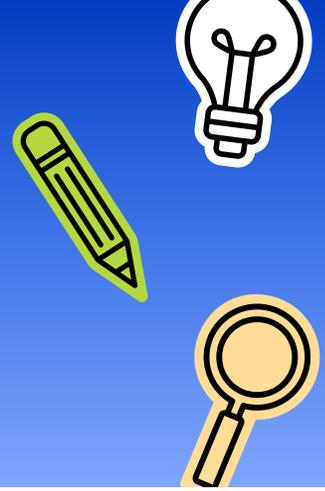


Geometry: Learning About Shapes



Let's Learn About Shapes!

In this activity, you will learn about shapes. You will name different shapes. You will also learn what makes them special.

Shape	Your Definition	What It Looks Like
Circle	A round shape that has no corners.	Draw a circle.
Square	<i>A shape with four sides that are the same length, and four corners.</i>	Draw a square.

Triangle	<i>A shape with three sides and three corners.</i>	Draw a triangle.
Rectangle	<i>A shape with four sides, two long and two short, and four corners.</i>	Draw a rectangle.
Hexagon	<i>A shape with six sides and six corners.</i>	Draw a hexagon.
Cube	<i>A shape like a box, with six square sides.</i>	Draw a cube.

Sphere	<i>A round shape like a ball.</i>	Draw a sphere.
Cone	<i>A shape that is round at the bottom and points to a tip.</i>	Draw a cone.
Cylinder	<i>A shape that is round at both ends and straight in the middle, like a can.</i>	Draw a cylinder.

Think About Shapes

What was the easiest shape to draw? Why?

Where do you see these shapes around you every day?

Why is it useful to know about different shapes?