

Name: _____

Date: _____

SHAPE ATTRIBUTES & CLASSIFICATION

Part 1: Classify the shapes. Circle "2D (Flat)" or "3D (Solid)".

SHAPE	NAME	TYPE	HOW MANY CORNERS?
	Square	<div>2D Flat</div> <div>3D Solid</div>	<div></div>
	Cube	<div>2D Flat</div> <div>3D Solid</div>	<div></div>
	Triangle	<div>2D Flat</div> <div>3D Solid</div>	<div></div>
	Cone	<div>2D Flat</div> <div>3D Solid</div>	<div></div>
	Circle	<div>2D Flat</div> <div>3D Solid</div>	<div></div>
	Cylinder	<div>2D Flat</div> <div>3D Solid</div>	<div></div>

Part 2: Draw a shape that matches the attribute.

I have **4 equal sides**.

I have **0 corners** and roll.

I have **3 sides**.