



Math Virtual Learning

Kindergarten 2D Shapes

April 6th, 2020



Kindergarten Math

Lesson: April 6, 2020

Learning Target:

Students will be able to describe the number of vertices and sides on a square.

Background: This is a lesson introducing shapes

- Students can identify basic shapes.

Let's Get Started:

- [BrainPop: Shapes](#)
- [Jack Hartman: Shapes, Sides, and Vertices](#)

Square

I have 4 sides and 4 vertices (corners).

My sides are always equal in size.

[Square Song](#)

Vertice

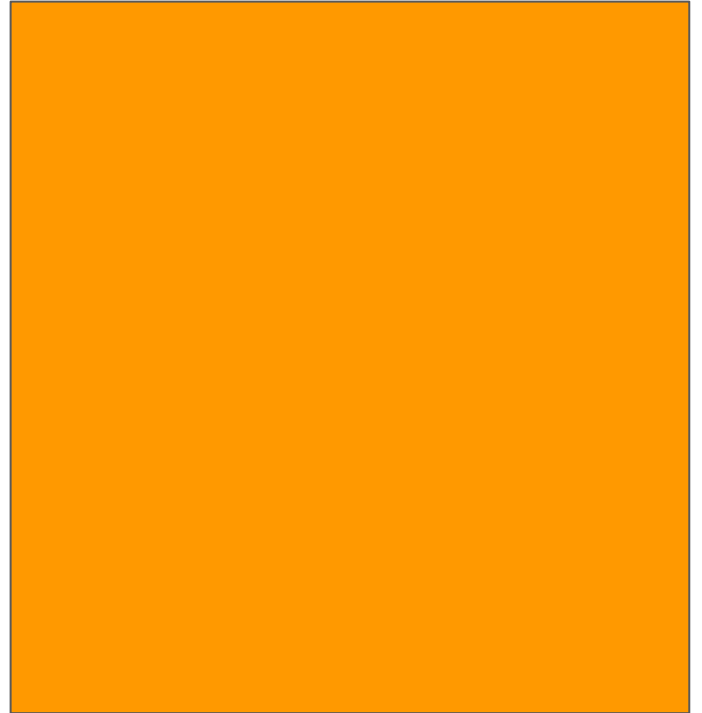


Side



Practice #1:

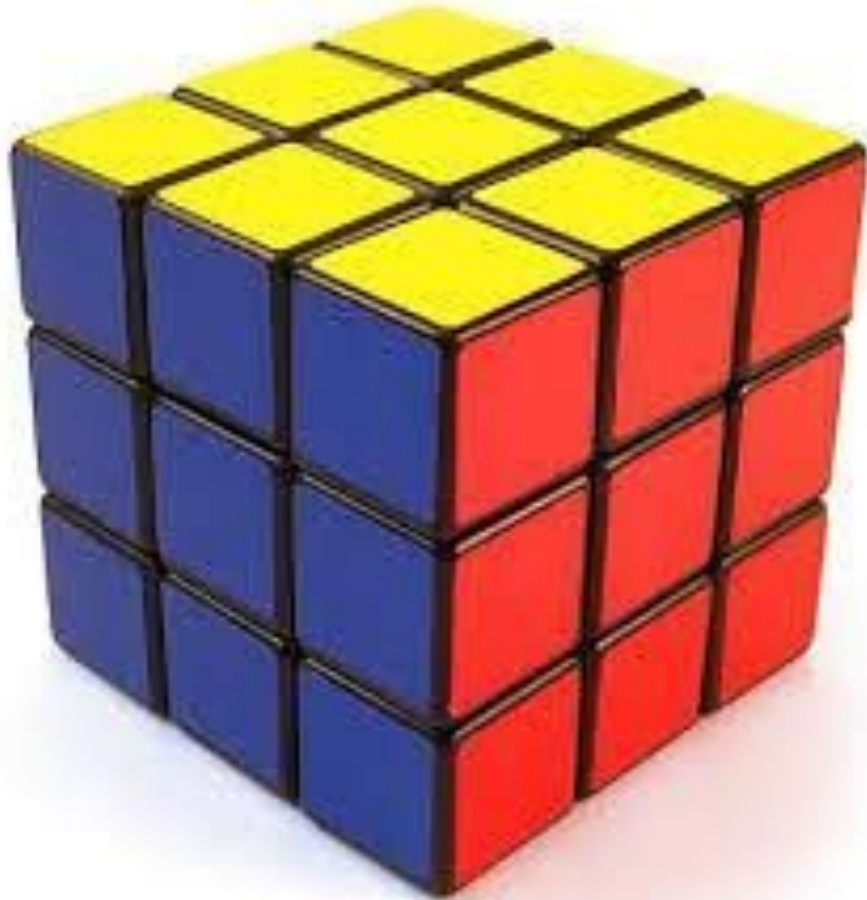
- What shape do you see?
- How many sides does the square have?
- How many vertices (corners) does the square have?





Practice 2:

How many
squares can
you find?



Practice 3:

How many
squares can
you find?

Practice on your own: Shape Practice!

1. Can you find 5 squares in your home?
 - Can you count their sides and vertices?

2. Can you find 5 squares outside?
 - How many sides and vertices do they have?

More Practice on Your Own: Visit these websites:

[Top Marks: Shape Monsters: A 2D Shapes Sorting Game](#)

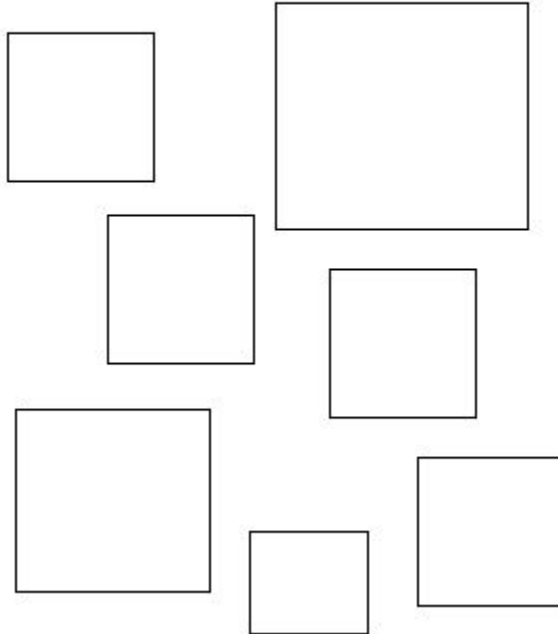
1. Click the white triangle to begin.
2. Click on the green ON button.

[TurtleDiary - Identifying Shapes](#)

Practice:

Complete this page in your packet.

Trace the sides blue. Draw green
dots on the **vertices**.



Click here to open
worksheet.



Self Check:

Go tell someone in your home your answers.



1. Was this lesson?

- easy,
- just right
- hard

2. Draw a robot using squares.