



2-D and 3-D Shapes

2.G.A.1



Digital Lesson & Printable Recording Sheet

Vocabulary

Match the vocabulary card to the definition.

Quadrilaterals



Shapes with 4 side
and 4 vertices

Vertices



The corners of a shape
where the sides meet.

Sides



The outside edges of
a shape

Faces



The flat side of a
shape.

Let's Watch!

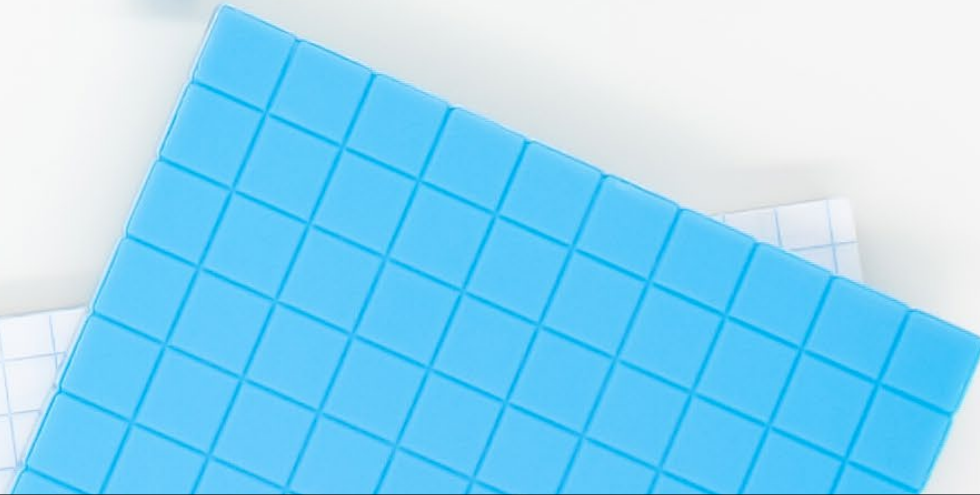
Watch the video to learn more about shapes.



CENTIMETERS 2 3

20 21 22 23 24 25 26 27

120 130 140 150 160 170 180
0 INCHES
10 20 30 40 50 60



04635875 Explore

Be a Shape Detective and identify the shape below.

Who am I?



I have:

sides

vertices

I am a

square triangle heptagon parallelogram hexagon
rectangle trapezoid circle oval rhombus pentagon octagon



©2016 K. K. K.

Explore

Put the shapes in the order of the matching pictures to reveal the hidden image.

			Parallelogram	Heptagon	Octagon
			Square	Hexagon	trapezoid
			Rectangle	Pentagon	Triangle
			Rhombus	Circle	Oval

Collaborate and Share

Work with a partner or your group to study the image below. Then write an explanation to the class identifying and describing the shapes you see in the image.



I see the shapes...



CENTIMETERS 2 3

20 21 22 23 24 25 26 27

120 130 140 150 160 170 180
0 INCHES
1 2 3 4 5 6 7 8 9 10

Name: _____ Date: _____

2-D and 3-D Shapes Lesson Recording Sheet: Day 1

Vocabulary: Match the vocabulary words to the definition.

Vertices

Shapes with 4 side and 4 vertices

Faces

The outside edges of a shape

Sides

The corners of a shape where the sides meet.

Quadrilaterals

The flat side of a shape.

Explore: Be a Shape Detective and identify the shape below.

Who am I?



I have:

_____ sides

_____ vertices

I am a _____

Name: _____ Date: _____

2-D and 3-D Shapes Lesson Recording Sheet: Day 1

Explore: Be a Shape Detective and identify the shape below.

Who am I?



I have:

_____ sides

_____ vertices

I am a _____

Explore: Be a Shape Detective and identify the shape below.

Who am I?



I have:

_____ sides

_____ vertices

I am a _____