Alice B. Beal Elementary School



Hi, Beal Students and Families!

The schedule below will help you with your daily work. Have fun learning!

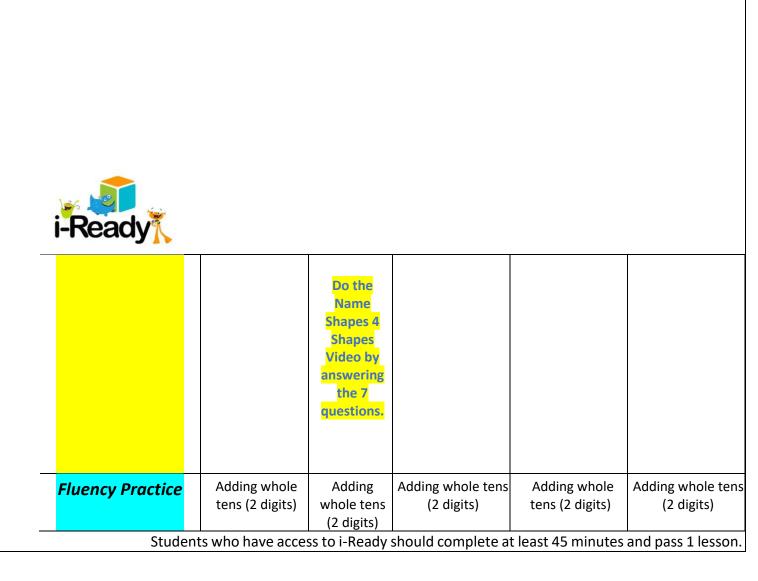
Remote Learning Lessons for Grade:

Week of: May 18-22





Tasks:	Monday	Tuesday	Wednesday	Thursday	Friday
Learning Activity	Watch the Videos of Jack Hartmann Shapes, Sides and Vertices Do the Worksheet Counting Edges and Vertices	Watch Tuesdays Videos Recognizing and Drawing	Do the Worksheet	Watch the Thursday video below Partitioning	Fractions for 2nd Grade Kids - Partitioning Shapes into Halves and Thirds Do the worksheet for Friday Fraction word problems – Slicing up the Pizza



Monday Videos

Shapes, Sides and Vertices

https://www.youtube.com/watch?v=24Uv8Cl5hvl

Shapes, Sides and Vertices | Version 2

https://www.youtube.com/watch?v=DBW9A6ccqc4

Tuesday Videos

Recognizing shapes

https://www.khanacademy.org/math/cc-2nd-grade-math/cc-2nd-measurement-data/cc-2nd-shapes/v/recognizing-shapes?modal=1

Cousin Fal's shape collection

https://www.khanacademy.org/math/cc-2nd-grade-math/cc-2nd-measurement-data/cc-2nd-shapes/v/sides-corners?modal=1

Name shapes- 4 Shapes

https://www.khanacademy.org/math/k-8-grades/cc-2nd-grade-math/cc-2nd-measurement-data/cc-2nd-shapes/e/recognizing-shapes?modal=1

Wednesday Video

1.58 / 3.49

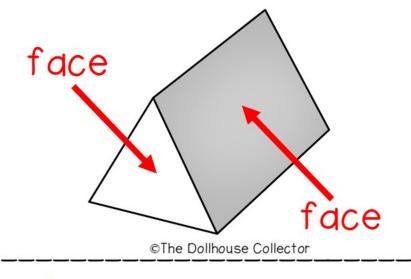
Understanding the Basics of Fractions

https://www.youtube.com/watch?v=nuPkxaZzJoc

Thursday Video

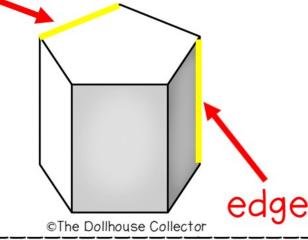
Fractions for 2nd Grade Kids - Partitioning Shapes Into Halves and Thirds
https://www.youtube.com/watch?v=6ooKWyPI0i4

FACE a flat surface of a solid figure



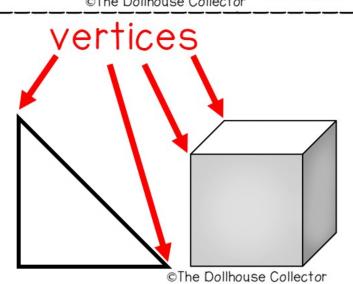
EDGE edge

where two faces meet



VERTEX

a point where two or more line segments meet; a corner





Grade 2 Addition Worksheet



Counting Edges and Vertices

Grade 2 Geometry Worksheet

Fill in the following table.

Shape	Name	Number of Sides	Number of Vertices
	Triangle		
	Square		
	Rectangle		
	Trapezoid		
	Parallelogram		
	Pentagon		
	Hexagon		

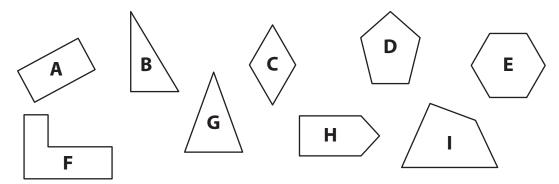


Grade 2 Addition Worksheet

Recognizing and Drawing Shapes

Name:

1 Look at the number of sides, angles, and vertices of each shape below.



Sort the shapes. Write each shape's letter in the correct column.

Triangles	Quadrilaterals	Pentagons	Hexagons

2 Draw two different shapes that each have 4 sides. Then write the name for shapes with 4 sides.

Shape name: _____

3 Draw two different shapes that each have 5 angles. Then write the name for shapes with 5 angles.

Shape name: _____

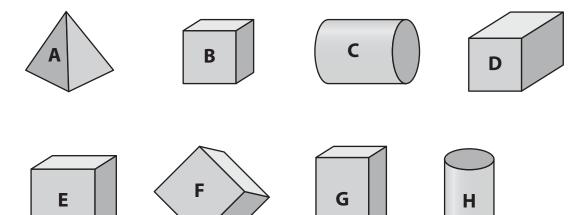
4 Draw two different shapes that each have 3 vertices. Then write the name for shapes with 3 vertices.

Shape name: _____

Recognizing and Describing Cubes

Name: _____

1 Circle the cubes.



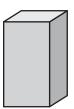
2 Write how many of each a cube has:

_____faces

vertices

_____ edges

3 Explain why the shape shown is NOT a cube.





Grade 2 Addition Worksheet

1)
$$50 + 60 =$$

$$17)$$
 $70 + 10 =$



Fraction word problems – Harvest Time on the Farm

Grade 2 Fractions Worksheet

Its harvest time at Joe's farm.	,
There are 5 tomatoes but $\frac{2}{5}$ of them are rotten. Joe throws out the rotten tomatoes and puts the rest in his basket. Cross out the rotten tomatoes.	
There are 6 zucchinis but $\frac{4}{6}$ of them are rotten. Joe throws out the rotten zucchinis and puts the rest in his basket. Cross out the rotten zucchinis.	
There are 8 onions but $\frac{3}{8}$ of them are rotten. Joe throws out the rotten onions and puts the rest in his basket. Cross out the rotten onions.	
In his basket, there are tomatoes, There are vegetables in total. What fraction of the vegetables in his bask what fraction of the vegetables in his bask what fraction of the vegetables in his bask which fraction is the greatest? Which fraction is the smallest?	ket are tomatoes? ket are zucchinis? ket are onions?



Grade 2 Addition Worksheet

$$5)$$
 $70 + 50 =$

17)
$$40 + 60 =$$

Name:			Date:		
Par	tition each sha		itioning Shap al parts and labe		with a fraction.
1.	fifths	2.	fourths	3.	thirds
		, [
4.	halves	<i>5</i> .	eighths	6.	sixths
_					
7.	thirds	8.	fifths	9.	tenths
<		>			



Grade 2 Addition Worksheet

$$5)$$
 $40 + 60 =$

$$17)$$
 80 + 40 =



Fraction word problems – Slicing up the Pizza

Grade 2 Fractions Worksheet

Place a check mark beside the pizza which is sliced up correctly.

Sean, Emma and Dave shared a pizza. The pizza was cut into equal parts. They each ate one part. No pizza was left. How did they cut the pizza?	
Ashley, Morgan, Chris and Liz shared a pizza. The pizza was cut into equal parts. They each ate one part. No pizza was left. How did they cut the pizza?	
Jack and Ric shared a pizza. The pizza was cut into equal parts. They each ate one part. One part of pizza was left. How did they cut the pizza?	
Dave and Jack shared a pizza. The pizza was cut into equal parts. They each ate one part. Two parts of pizza was left. How did they cut the pizza?	
Chris, Ric, Maddy and Jack shared a pizza. The pizza was cut into equal parts. They each ate one part and each took one part home. No pizza was left. How did they cut the pizza?	