

1. The table below shows the length of four rivers found in the United States.

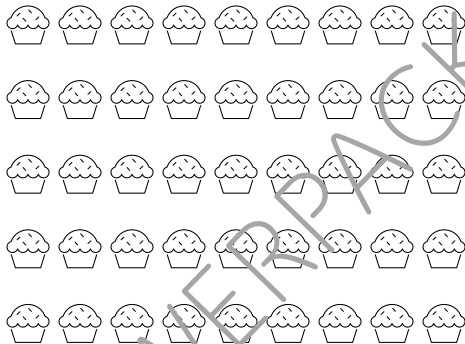
Rivers in the United States	
River Name	Length (km)
Ohio	2,102
Rio Grande	3,057
Columbia	2,250
Arkansas	2,348

List the rivers in order from longest to shortest.

TEKS 3.2D

TEKS 3.4B

3. Ms. Garcia owns a bakery. She placed cupcakes in an array.



Write two number sentences that can be used to find the total cupcakes in the array.

Addition Number Sentence

Multiplication Number Sentence

TEKS 3.4D

2. Sam has 46 blue crayons and 82 red crayons. If Sam wants to estimate his total number of crayons, what should he do?

- Round to the nearest _____.
- 46 rounded to the nearest ten is _____.
- 82 rounded to the nearest ten is _____.
- Then, add the rounded numbers.
_____ + _____ = _____

4. Jonah counted in the following patten.

4, 8, 12, 16, 20, 24, 28, 32

Write a multiplication number sentence to match Jonah's counting.

Multiplication Number Sentence

TEKS 3.4E

1. The Rocky Mountains in the United States extend six thousand, thirty-five kilometers in length.



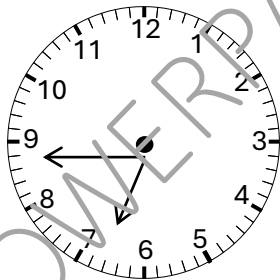
How many?

Thousands			Units		
100	10	1	100	10	1

Write the number using expanded notation.

TEKS 3.2A

3. Olivia shopped for 1 hour and 20 minutes. She finished shopping at 6:45 P.M. as shown on the clock.



What time did Olivia start shopping?

TEKS 3.7C

2. Adult tickets to the museum cost \$6. Tickets for children cost \$4. If a family buys 3 adult tickets and 2 child tickets, what will be the total spent on tickets?

Write three number sentences that can be used to show each step of a solution process.

Number Sentences

The total spent on tickets will be -----.

TEKS 3.5A

4. Lucy has a full cup of hot chocolate.



Which measurement is closest to the amount of hot chocolate in a full cup?

Circle your answer.

- 3 liters
- 300 liters
- 3 milliliters
- 300 milliliters

TEKS 3.7E

1. Karen sorted numbers into two groups. She sorted two numbers incorrectly. Which numbers did Karen sort incorrectly?

Circle **TWO** correct answers.

Odd Numbers	Even Numbers
<div style="display: flex; justify-content: space-between;"> 31 317 </div> <div style="text-align: center; margin: 10px 0;">978</div> <div style="display: flex; justify-content: space-between;"> 113 119 </div>	<div style="display: flex; justify-content: space-between;"> 240 376 </div> <div style="text-align: center; margin: 10px 0;">502</div> <div style="display: flex; justify-content: space-between;"> 121 168 </div>

TEKS 3.4I

2. Sergio and Marcos are brothers. Marcos is 9 years older than Sergio. Complete the table to show the relationship between the ages of the two brothers.

Choose numbers from the bank to complete the table.

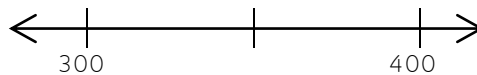
Number Bank

33 10 17 48 9 18

Brothers					
Sergio's Age (years)	2	8	13		24
Marcos' Age (years)	11		22	27	

TEKS 3.5E

3. Carlo plots a point on a number line to represent a value. The point is less than halfway between 300 and 400.

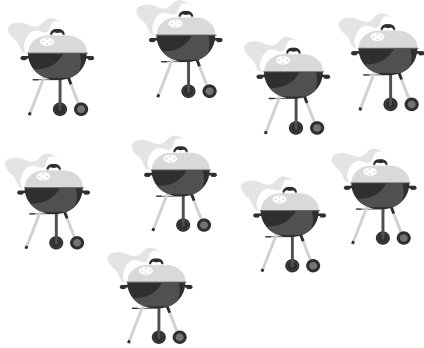


Which value could Carlo's point represent?

- (A) 375
- (B) 392
- (C) 336
- (D) 350

TEKS 3.2C

1. Nine grills will be used at the Perez family reunion. A total of 72 burgers will be cooked on the grills. Each grill will be used to cook the same number of burgers.



How many burgers will be cooked on each grill?

Solution: _____

TEKS 3.4K

3. Four solids are shown. Write the number of faces for each figure.

Sphere

Faces =

Rectangular Pyramid

Faces =

Cube

Faces =

Triangular Prism

Faces =

TEKS 3.6A

2. Three fractions are named below. Circle the largest fraction.

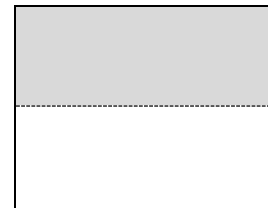
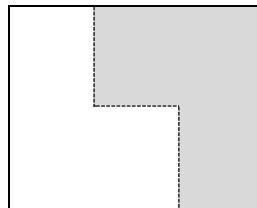
$\frac{4}{6}$ or $\frac{5}{6}$ or $\frac{1}{6}$

Justify your answer using the fraction models.



TEKS 3.3H

4. Two congruent rectangles are shown below. Name the shaded area of each rectangle as a fraction.

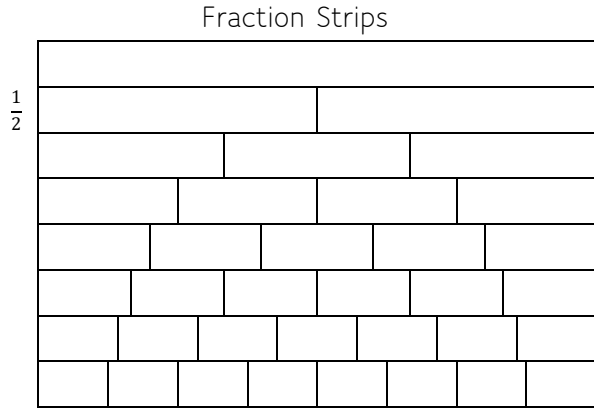


Do the shaded parts have the same fraction name? _____

Do the shaded parts cover the same area? _____

TEKS 3.6E

1. Shade $\frac{1}{2}$ on the fraction strip below.



Name three fractions that are equivalent to $\frac{1}{2}$.

-----, -----, -----

TEKS 3.3G

2. Roman has 93¢. His sister Erin has the money shown below. Who has more money, and what is the difference in the money amounts?



Solution: -----

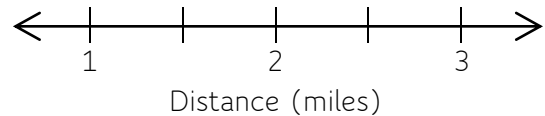
TEKS 3.4C

3. Alonzo is training for football season. His training includes running every day. The table shows how many days he ran each distance. Create a dot plot to represent the data.

Alonzo's Running

Distance (miles)	1	$1\frac{1}{2}$	2	$2\frac{1}{2}$	3
Number of Days	lll	llll	ll	lll	ll

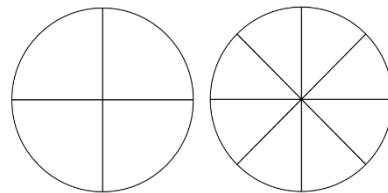
Alonzo's Running



TEKS 3.8A

4. Two congruent circles are shown.

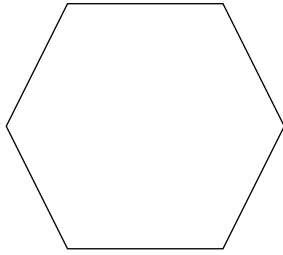
- Shade $\frac{3}{4}$ of the first circle.
- Shade an equal area of the second circle.
- Name the equivalent fractions.



--- = ---

TEKS 3.3F

1. Each side of this figure is the same length. The perimeter of the figure is 54 inches.

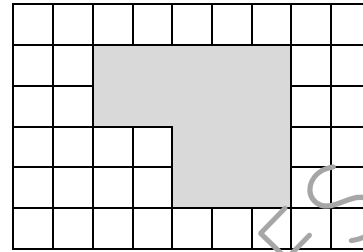


What is the length of one side of the figure in inches?

Enter your answer in the box.

TEKS 3.7B

2. The shaded figure on the grid represents the floor of a kitchen pantry. The floor has two rectangular sections.



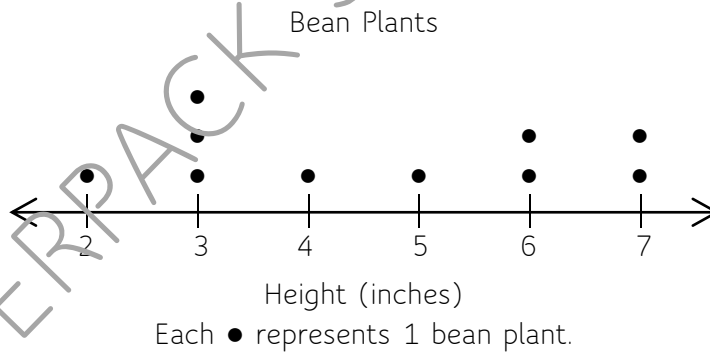
1 square = 1 square foot

What is the area of the pantry floor in square feet?

- (A) 10 square feet (C) 12 square feet
- (B) 20 square feet (D) 16 square feet

TEKS 3.6D

3. A science student planted bean plants in a garden plot. She measured the heights of the bean plants. The dot plot shows her data.



Which list represents the heights of the bean plants in inches?

- (A) 2 3 4 5 6 7
- (B) 2 3 3 3 4 5 6 6 7 7
- (C) 2 3 3 4 5 6 6 7 7
- (D) 2 3 3 3 4 5 6 7 7

TEKS 3.8A