Name: _____

Math Buzz

Fill in the missing multiples of 2.

2, _____ , 6, _____ , 10,

_____ , 14, _____ , 18, _____

Choose the best unit of measure.

length of a classroom
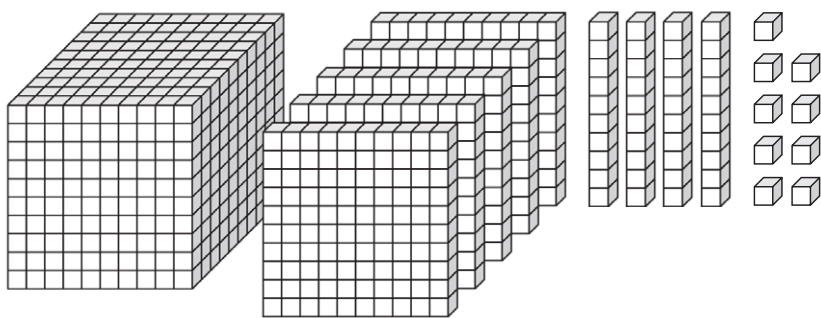
millimeters   centimeters

meters   kilometers

State	Land Area (square miles)
Connecticut	4,842

Dylan made a list of each state, along with its land area, that he visited with his family this summer. What is the combined land area of Connecticut and Rhode Island?

What number is shown?

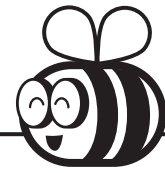| Thousands	Hundreds	Tens	Ones
	,		

How much money is shown?

answer: _____

Name: _____

Math Buzz

What fraction of the shapes have four sides?
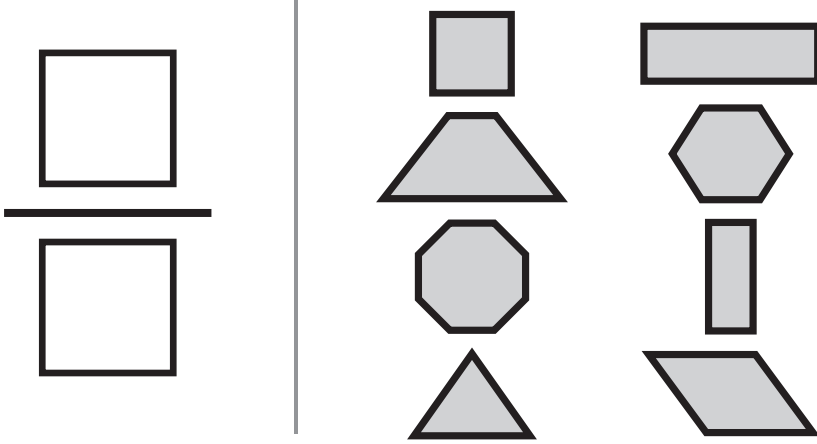
Complete the table.

Input	Output
372	
835	
2,581	3,270
5,718	

Rule: Add 689

3 x 7 = _____

Preview

*Please log in to download
the printable version of this worksheet.*

Hannah bought a gallon of cider and a dozen donuts. She paid with a $20 bill. What was Hannah's change?

Show your work

Smith's Ochard & Cider Mill

Basket of Apples........................$5

Gallon of Cider..........................$6

Apple Pie.................................$12

Dozen Donuts.............................$8

Carmel Apple.............................$2

answer: _____

Math Buzz

Name: _____

November

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	

Oliver's birthday is two weeks after Natasha's birthday. If Oliver's birthday is November 16th, what date is Natasha's birthday?

_____

Preview

Please log in to download the printable version of this worksheet.

Read-a-Thon was 7,560 minutes. At the end of the first week the class read a total of 4,095 minutes. How many more minutes does Mr. Luka's class need to read to reach their goal?
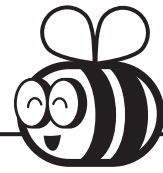
(Show your work)

_____

_____

Fill in the missing multiples of 5.

5, _____, 15, _____, 25,

_____, 35, _____, 45, _____

answer: _____ **minutes**

Math Buzz

Find the perimeter of the shape.

5cm

5cm   5cm

5cm
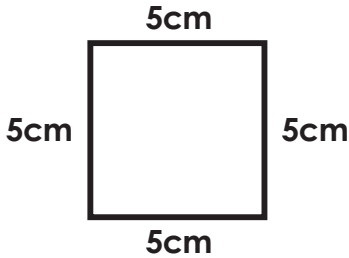
5 + 5 + 5 + 5 = _____

perimeter = _____ **cm**

Write the numbers in expanded form.

780

_____

2,436

_____

Use the array to find the product.

○ ○ ○ ○ ○ ○ ○ ○ ○

4 x 9 = _____

Find the difference.

− 738

Mrs. Walsh needs 2 eggs for each pumpkin pie she makes. If she makes 6 pumpkin pies, how many total eggs will Mrs. Walsh need?

?

| 2 | 2 | 2 | 2 | 2 | 2 |

_____ x _____ = _____

answer: _____ **eggs**

Name: _____

Math Buzz

Zoey spent 60 minutes completing her homework. She spent 15 minutes on math, 18 minutes on spelling, and the rest of the time reading. How much time did Zoey spend reading independently?

(Show your work)

answer: _____ **minutes**

Compare. Write the words " is greater than", "is less than", or "is equal to."
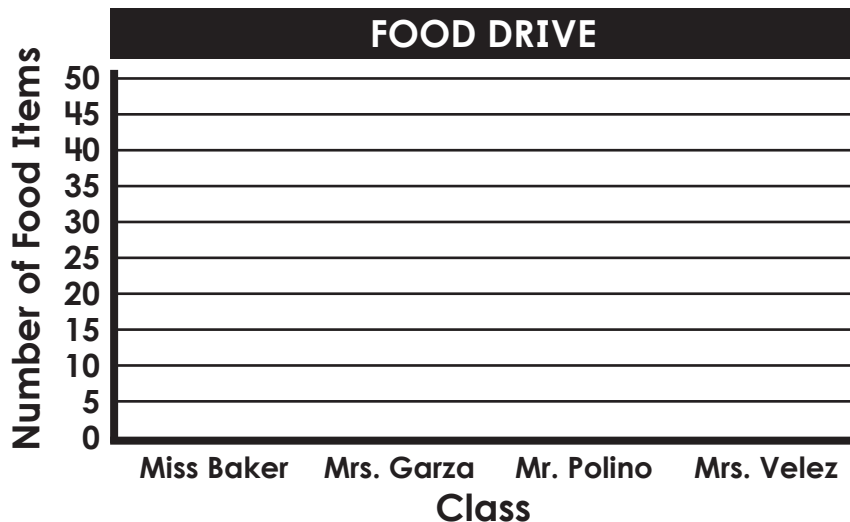
616 _____ **662**

468 _____ **4,036**

8,940 _____ **8,194**

The chart shows the number of food items the third grade classes collected during the food drive. Use the data to complete the bar graph.

Classes	Number of Items
Miss Baker	20
Mrs. Garza	35
Mr. Polino	25
Mrs. Velez	30

FOOD DRIVE

Number of Food Items

50
45
40
35
30
25
20
15
10
5
0

Miss Baker   Mrs. Garza   Mr. Polino   Mrs. Velez

Class

Fill in the missing multiples of 2.

2, __4__ , 6, __8__ , 10,

__12__ , 14, __16__ , 18, __20__

Choose the best unit of measure.
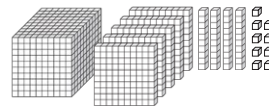
length of a classroom

millimeters   centimeters

(meters)   kilometers

Dylan made a list of each state, along with its land area, that he visited with his family this summer. What is the combined land area of Connecticut and Rhode Island?

4,842 + 1,034 = 5,876

answer: __5,876__ square miles
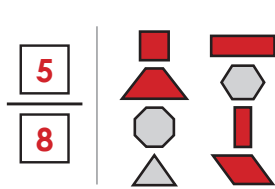

Count the blocks.

What number is shown?

Thousands	Hundreds	Tens	Ones
1	5	4	9

How much money is shown?

answer: __$27.54__

What fraction of the shapes have four sides?

$\frac{5}{8}$

Complete the table.

Input	Output
372	**1,061**
835	**1,524**
2,581	3,270
5,718	**6,407**
Rule: Add 689	

Use the array to find the product.

3 x 7 = __21__

Write the numbers in standard form.

four thousand, three hundred seventy-eight

__4,378__

6,000 + 800 + 90 + 3

__6,893__

Hannah bought a gallon of cider and a dozen donuts. She paid with a $20 bill. What was Hannah's change?
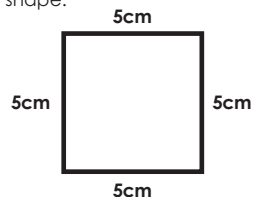
Show your work

Smith's Ochard & Cider Mill
Basket of Apples...........$5
Gallon of Cider..............$6
Apple Pie.......................$12
Dozen Donuts.................$8
Carmel Apple..................$2

$6 + $8 = $14

$20 − $14 = $6

Preview
Please log in to download the printable version of this worksheet.

Find the perimeter of the shape.

5cm
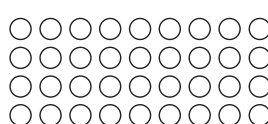
5cm   5cm

5cm

5 + 5 + 5 + 5 = 20

perimeter = __20__ cm

Write the numbers in expanded form.

780

700 + 80

2,436

2,000 + 400 + 30 + 6

Use the array to find the product.

4 x 9 = __36__

Find the difference.

$$\begin{array}{r} 4\ 10\ 10 \\ 5\cancel{0}\cancel{0} \\ -\ 279 \\ \hline 221 \end{array}$$

$$\begin{array}{r} 8\ 10\ 10 \\ 9\cancel{0}\cancel{0} \\ -\ 738 \\ \hline 162 \end{array}$$

Mrs. Walsh needs 2 eggs for each pumpkin pie she makes. If she makes 6 pumpkin pies, how many total eggs will Mrs. Walsh need?

?					
2	2	2	2	2	2

2 x 6 = 12

answer: __12__ eggs

Zoey spent 60 minutes completing her homework. She spent 15 minutes on math, 18 minutes on spelling, and the rest of the time reading. How much time did Zoey spend reading independently?

Show your work

15 + 18 = 33

60 − 33 = 27

answer: __27__ minutes

Compare. Write the words "is greater than", "is less than", or "is equal to."

616 __is less than__ 662

468 __is less than__ 4,036

8,940 __is greater than__ 8,194

Fill in the missing multiples of 10.

10, __20__ , 30, __40__ , 50,

__60__ , 70, __80__ , 90, __100__

Circle the shape that has two pairs of parallel lines.

The chart shows the number of food items the third grade classes collected during the food drive. Use the data to complete the bar graph.

Classes	Number of Items
Miss Baker	20
Mrs. Garza	35
Mr. Polino	25
Mrs. Velez	30

FOOD DRIVE