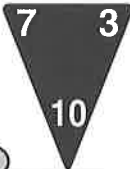


Name _____

Score _____

1



Basic Facts

$7 + 3 =$ _____	3	6	2	9	6	5
$3 + 7 =$ _____	$+ 5$	$+ 4$	$+ 0$	$- 7$	$- 3$	$- 1$
$10 - 7 =$ _____						
$10 - 3 =$ _____						

2

Write the numbers that come before and after.


_____ 340 _____

Patterns and Progressions

3

Draw lines to cut this rectangle into thirds. Color 1 of the thirds.


What part of the rectangle is not colored? _____




Fractions

4

Jack started at _____.



He worked for _____ hours.



He finished at _____.

Time

5

68	26	54	$82¢$
$+ 23$	$+ 46$	$- 37$	$- 26¢$

Algorithms

6


Write the number three thousand.

H	T	O	H	T	O
thousands					

Number Words

7

Tim had 13 dinosaur stickers. He bought five more for 15 cents. How many stickers does he have now?



Story Problems

8

+

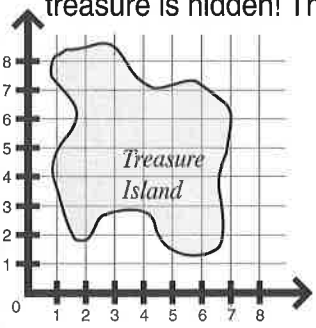
This sign means to _____.

(add, subtract, multiply, divide)

Words and Symbols


9

Pretend this is a secret map of Treasure Island. A pair of numbers tell where the treasure is hidden! The first number tells how far *across* to go on the grid. The second number tells how far *up* to go on the grid. The treasure is at (3,7). Put a big dot there.



Place Value, Graphs, and Geometry

10



Write the amount in words and numbers.

Money

Name _____

Score _____

1



$5 + 3 = \underline{\quad}$	6	4	7	10	9	7
$3 + 5 = \underline{\quad}$	$+ 2$	$+ 3$	$+ 3$	$- 4$	$- 6$	$- 5$
$8 - 3 = \underline{\quad}$						
$8 - 5 = \underline{\quad}$						

Basic Facts

2

Write the numbers that come before and after.

_____ 204 _____

Patterns and Progressions

3

Draw lines to cut this rectangle into thirds. Color 2 of the thirds.

If you eat 2 thirds of a cake, you eat _____ of it. (all, part, none)



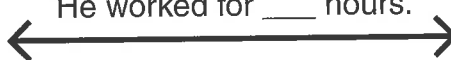
Fractions

4

Jack started at _____.



He worked for _____ hours.



He finished at _____.

Time

5

257	44¢	448	252
$+ 152$	$+ 73\text{¢}$	$- 60$	$- 71$

Algorithms

6

Write the number eight thousand.



Number Words

7

You must be at least 46 inches tall to ride the Zinger. 27 children got in line, but nine were too short to ride. How many got to ride on the Zinger?



Story Problems

8

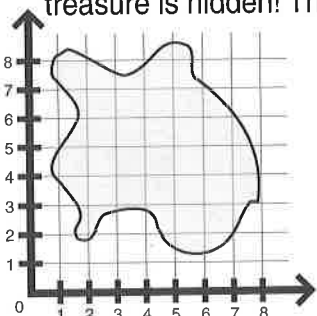
We add to find the total or _____.

(sum, difference, product, quotient)

Words and Symbols

9

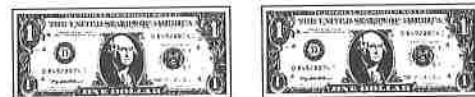
Pretend this is a secret map of Treasure Island. A pair of numbers tells where treasure is hidden! The first number tells how far *across* to go on the grid. The second number tells how far *up* to go on the grid.



The treasure is at (5,2). Put a big dot there.

Place Value, Graphs, and Geometry

10



Write the amount in words and numbers.

Money

Name _____

Score _____

1

$6 + 4 = \underline{\quad}$ 9 8 7 8 12 10
 $4 + 6 = \underline{\quad}$ +9 +8 +7 -4 -6 -5
 $10 - 6 = \underline{\quad}$
 $10 - 4 = \underline{\quad}$

Basic Facts

2

Write the numbers that come before and after.

_____ \$7.39 _____

Patterns and Progressions

3

Draw lines to cut this rectangle into thirds. Color 3 of the thirds.

If you eat 3 thirds of a cake, you eat _____ of it. (all, part, none)

Fractions

4

Jack started at _____.

← He worked for _____ hours. →

He finished at _____.

Time

5

$\$2.00$ 433 743 328
 $+ 3.05$ + 249 - 162 - 129

Algorithms

6

Write the number five thousand.

H	T	O	H	T	O	_____	
thousands							

Number Words

7

Sam is fifth in a line of ten children. Tina is behind him, then Al, then Becky. How many are behind Becky?

Story Problems

8

The numbers added together are called the _____.

(addends, factors)

Words and Symbols

9

Pretend this is a secret map of Treasure Island. A pair of numbers tells where treasure is hidden! The first number tells how far *across* to go on the grid. The other number tells how far *up* to go on the grid.

The treasure is at (1,5). Put a big dot there.

Place Value, Graphs, and Geometry

10

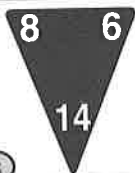
Write the amount in words and numbers.

Money

Name _____

Score _____

1



$$8 + 6 = \underline{\quad}$$

$$\underline{\quad} = \underline{\quad}$$

$$14 - 8 = \underline{\quad}$$

$$\underline{\quad} = \underline{\quad}$$

6	5	4	18	14	16
<u>+ 6</u>	<u>+ 5</u>	<u>+ 4</u>	<u>- 9</u>	<u>- 7</u>	<u>- 8</u>

Basic Facts

2

Write the numbers that come before and after.

_____ 685 _____

Patterns and Progressions

3

Draw lines to cut this circle into fourths. Color 4 of the fourths.

If you eat 4 fourths of a cake, you eat _____ of it! (all, half, none)



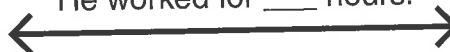
Fractions

4

Jack started at _____.



He worked for _____ hours.



He finished at _____.

Time

5

68	\$8.52	534	366
<u>+ 68</u>	<u>+ 4.40</u>	<u>- 127</u>	<u>- 148</u>

Algorithms

6

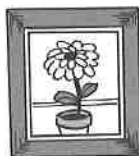
Write the number one thousand.



Number Words

7

Pam painted eight large pictures and seven small ones. She kept six and sold the rest. How many did she sell?



Story Problems

8

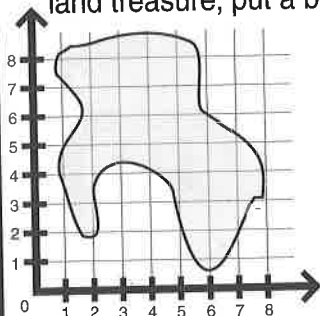
The opposite of addition is _____.

(subtraction, multiplication, division)

Words and Symbols

9

Today there are two treasures to mark on the map! To show where to dig for the land treasure, put a big dot at (2,5).



To show where to dive for the underwater treasure, put an X at (1,6).

Place Value, Graphs, and Geometry

10



Write the amount in words and numbers

Money

Name _____

Score _____

1



$7 + 5 = \underline{\quad}$

6

7

3

4

5

6

$\underline{\quad} = \underline{\quad}$

$\underline{+8}$

$\underline{+7}$

$\underline{+5}$

$\underline{+4}$

$\underline{+7}$

$\underline{+6}$

$12 - 5 = \underline{\quad}$

$\underline{\quad} = \underline{\quad}$

Basic Facts

2

Write the numbers that come before and after.

_____ \$8.71 _____

Patterns and Progressions

3

Draw lines to cut this circle into fourths. Color 3 of the fourths.

If you eat 3 fourths of a cake, you eat _____ of it! (all, part, none)



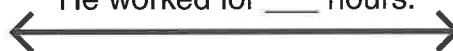
Fractions

4

Jack started at _____.



He worked for _____ hours.



He finished at _____.

Time

5

$$\begin{array}{r} 770 \\ + 36 \\ \hline \end{array}$$

$$\begin{array}{r} 248 \\ + 639 \\ \hline \end{array}$$

$$\begin{array}{r} 642 \\ - 370 \\ \hline \end{array}$$

$$\begin{array}{r} \$5.33 \\ - 2.19 \\ \hline \end{array}$$

Algorithms

6

six thousand two hundred



Number Words

7

Our puppy weighs seven pounds. His mother weighs 52 pounds. What is the difference in their weights?



Story Problems

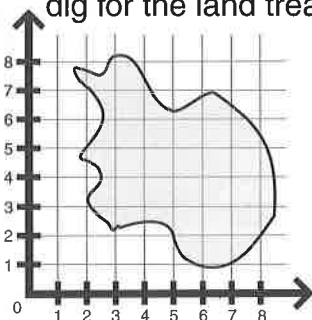
8

You will start and end with the same number every time you add _____ to it.

Words and Symbols

9

Today there are two treasures to mark on the map! To show where to dig for the land treasure, put a big dot at (7,5).



To show where to dive for the underwater treasure, put an X at (2,0).

Place Value, Graphs, and Geometry

10

Fill in the blanks.

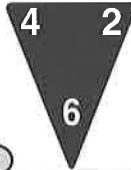
NAME OF COIN	VALUE OF COIN	HOW MANY IN \$1.00
quarter		
	10¢	
nickel		20
penny		

Money

Name _____

Score _____

1



$4 + 2 = \underline{\quad}$ $5 \quad 4 \quad 5 \quad 6 \quad 8 \quad 7$
 $\underline{\quad} = \underline{\quad}$ $+ 3 \quad + 4 \quad + 7 \quad + 6 \quad + 6 \quad + 7$
 $\underline{\quad} = \underline{\quad}$
 $\underline{\quad} = \underline{\quad}$

Basic Facts

2


Write the numbers that come before and after.

_____ 500 _____

Patterns and Progressions

3


Draw lines to cut this circle into fourths. Color 2 of the fourths.
 If you eat 2 fourths of a cake, you eat _____ of it! (all, half, none)




Fractions

4

Jack started at _____.



He worked for _____ hours.



He finished at _____.

Time


5

$942 \quad 605 \quad 888 \quad 630$
 $+ 73 \quad + 67 \quad - 450 \quad - 280$

Algorithms

6


five thousand four hundred



Number Words

7

At the yard sale, Mrs. Brown got a big flower pot for \$3, two books for \$1 each, and a lamp for \$2. What was the total?



Story Problems

8

—

This sign means to _____.

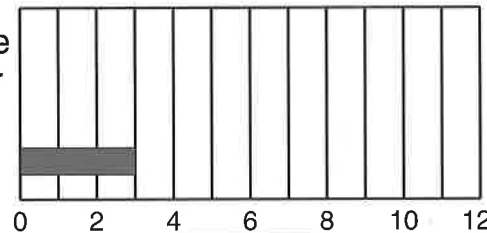
(add, subtract, multiply, divide)

Words and Symbols

9

Finish the graph to show that 9 of us live in houses, 3 in apartments, 7 in trailers, and 6 on board boats.


Where We Live



house
trailer
boat
apt.

Place Value, Graphs, and Geometry

10




Write the amount in words and numbers.

Money

Name _____

Score _____

1



8 + 2 = _____

_____ = _____

_____ = _____

_____ = _____

6 + 4 = _____

5 + 7 = _____

8 + 6 = _____

12 - 5 = _____

14 - 6 = _____

10 - 6 = _____

Basic Facts

2

Write the numbers that come before and after.


_____ 3407 _____

Patterns and Progressions

3

Draw lines to cut this circle into fourths. Color 1 of the fourths.

What part of the circle is not colored? _____




Fractions


4

Linda started at _____ o'clock.

She finished at _____ o'clock.



← She worked for 2 hours →



Time

5

308 + 96 = _____

130 + 90 = _____


\$9.50 - 4.90 = _____

306 - 120 = _____

Algorithms

6


one thousand six hundred



Number Words

7

Jim has a sister who is three years older than he is. His sister is 10. How old is Jim?



Story Problems

8

We subtract to find the _____.

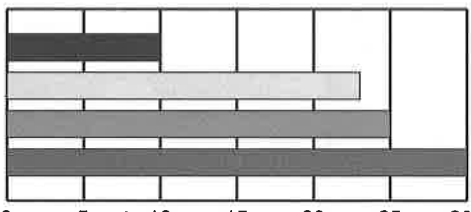
(sum, difference, product, quotient)

Words and Symbols

9


Label the bars of the graph to show that there were 10 dogs, 30 fish, 23 cats, and 25 birds in our pet store.

Animals in Our Pet Store on June 1



Place Value, Graphs, and Geometry

10



Write the amount in words and numbers.

Money

Name _____

Score _____

1



$$7 + 5 = \underline{\quad}$$

$$\underline{\quad} = \underline{\quad}$$

$$\underline{\quad} = \underline{\quad}$$

$$\underline{\quad} = \underline{\quad}$$

$$6 + 8 = \underline{\quad}$$

$$3 + 5 = \underline{\quad}$$

$$4 + 6 = \underline{\quad}$$

$$14 - 8 = \underline{\quad}$$

$$8 - 6 = \underline{\quad}$$

$$12 - 7 = \underline{\quad}$$

Basic Facts

2

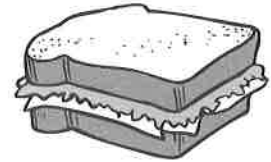
Write the numbers that come before and after.

_____ \$20.64 _____

Patterns and Progressions

3

If a sandwich is cut into four equal parts, each part is called one _____. (half, third, fourth)



Fractions

4

Linda started at _____ o'clock.

She finished at _____ o'clock.



She worked for
5 hours.



Time

5

$$\begin{array}{r} \$1.60 \\ + .80 \\ \hline \end{array}$$

$$\begin{array}{r} 777 \\ + 333 \\ \hline \end{array}$$

$$\begin{array}{r} 908 \\ - 163 \\ \hline \end{array}$$

$$\begin{array}{r} 871 \\ - 49 \\ \hline \end{array}$$

Algorithms

6

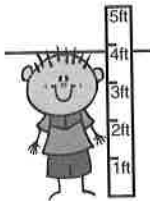
nine thousand seven hundred



Number Words

7

Sam is 46 inches tall. How much will he need to grow to be 52 inches tall?



Story Problems

8

The opposite of subtraction is _____.

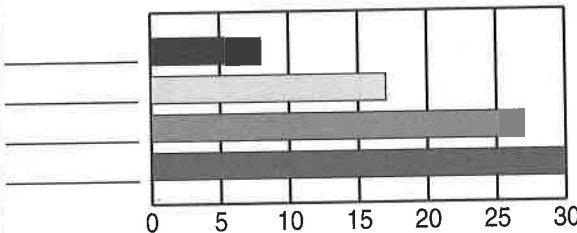
(addition, multiplication, division)

Words and Symbols

9

Label the bars of the graph to show that there were 17 dogs, 27 fish, 8 cats, and 30 birds in our pet store.

Animals in Our Pet Store on July 1



Place Value, Graphs, and Geometry

10



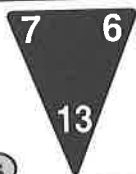
Write the amount in words and numbers.

Money

Name _____

Score _____

1



$$7 + 6 = \underline{\quad}$$

$$\underline{\quad} = \underline{\quad}$$

$$\underline{\quad} = \underline{\quad}$$

$$\underline{\quad} = \underline{\quad}$$

$$\begin{array}{r} 5 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 4 \\ \hline \end{array}$$

Basic Facts

2

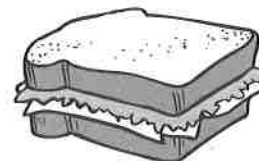
Write the numbers that come before and after.

_____ 7401 _____

Patterns and Progressions

3

If a sandwich is cut into three equal parts, each part is called one _____. (half, third, fourth)



Fractions

4

Linda started at _____ o'clock.

She finished at _____ o'clock.



She worked for
2 hours.



Time

5

$$\begin{array}{r} 471 \\ + 619 \\ \hline \end{array}$$

$$\begin{array}{r} 470 \\ + 48 \\ \hline \end{array}$$

$$\begin{array}{r} 780 \\ - 90 \\ \hline \end{array}$$

$$\begin{array}{r} \$3.00 \\ - 1.60 \\ \hline \end{array}$$

Algorithms

7

How much will you have left from a five dollar bill if you buy two toys that cost fifty cents each?

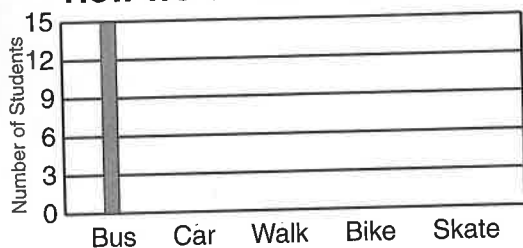


Story Problems

9

Draw bars on the graph to show that 6 walk, 15 ride the bus, 8 come by car, 1 skates, and 4 bike to school.

How We Come to School



Place Value, Graphs, and Geometry

6

seven thousand five hundred



Number Words

8

You will start and end with the same number every time you subtract _____ from it.

Words and Symbols

10




Write the amount in words and numbers.

Money

Name _____

Score _____

1



$3 + 2 = \underline{\quad}$ $\begin{array}{r} 6 \\ + 6 \\ \hline \end{array}$ $\begin{array}{r} 6 \\ + 7 \\ \hline \end{array}$ $\begin{array}{r} 4 \\ + 4 \\ \hline \end{array}$ $\begin{array}{r} 4 \\ + 5 \\ \hline \end{array}$ $\begin{array}{r} 7 \\ + 8 \\ \hline \end{array}$ $\begin{array}{r} 9 \\ - 5 \\ \hline \end{array}$

Basic Facts

2

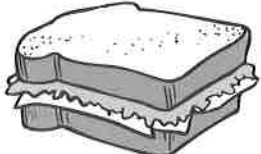
Write the numbers that come before and after.

_____ 380 _____

Patterns and Progressions

3


If a sandwich is cut into two equal parts, each part is called one _____. (half, third, fourth)




Fractions

4

Linda started at _____ o'clock. She finished at _____ o'clock.



← She worked for 5 hours. → 

Time


5

$\begin{array}{r} \$1.49 \\ + 3.74 \\ \hline \end{array}$ $\begin{array}{r} 273 \\ + 888 \\ \hline \end{array}$ $\begin{array}{r} 905 \\ - 710 \\ \hline \end{array}$ $\begin{array}{r} 422 \\ - 252 \\ \hline \end{array}$

Algorithms

6

four thousand nine hundred



Number Words

7

28 girls are in line. Becky is eighth. How many are in front of her? How many are behind her?

Story Problems

8

$>$

This sign means _____

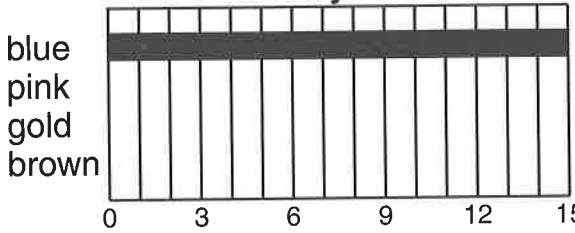
(is less than, is greater than)

Words and Symbols

9

Finish the graph to show sales of 15 blue shirts, 4 brown shirts, 7 gold shirts, and 12 pink shirts.


Shirt Sales by Color



blue
pink
gold
brown

Place Value, Graphs, and Geometry

10



Write the amount in words and numbers.

Money