

Name: \_\_\_\_\_

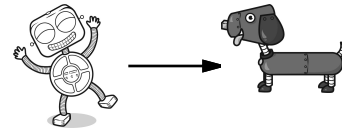
Hunter and his father made a model of Alexander Graham Bell's telephone. The materials cost \$20.48. Hunter's father gave the clerk \$25. How much change did he get?


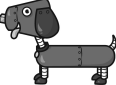
Mr. Wilson asked his class to make a list of at least three things they could do to "beat the blahs." If the eleven students in the class each turned in a list with three ideas on it, how many ideas did they have in all?

Ms. Moore's class is making beaded safety pin necklaces. She brought 574 safety pins. There are 25 students in the class. About how many safety pins will each student get?

Name: \_\_\_\_\_

Help Robot find Rover. Make a path of increasing products. You can only move to a box with a larger product. Draw a line to show your path.



	$\begin{array}{r} 20 \\ \times 5 \\ \hline \end{array}$	$\begin{array}{r} 87 \\ \times 3 \\ \hline \end{array}$	$\begin{array}{r} 48 \\ \times 5 \\ \hline \end{array}$	$\begin{array}{r} 27 \\ \times 6 \\ \hline \end{array}$	$\begin{array}{r} 26 \\ \times 8 \\ \hline \end{array}$	$\begin{array}{r} 59 \\ \times 4 \\ \hline \end{array}$	$\begin{array}{r} 17 \\ \times 4 \\ \hline \end{array}$	$\begin{array}{r} 47 \\ \times 9 \\ \hline \end{array}$
$\begin{array}{r} 11 \\ \times 4 \\ \hline \end{array}$	$\begin{array}{r} 23 \\ \times 2 \\ \hline \end{array}$	$\begin{array}{r} 36 \\ \times 2 \\ \hline \end{array}$	$\begin{array}{r} 20 \\ \times 4 \\ \hline \end{array}$	$\begin{array}{r} 27 \\ \times 3 \\ \hline \end{array}$	$\begin{array}{r} 54 \\ \times 6 \\ \hline \end{array}$	$\begin{array}{r} 44 \\ \times 9 \\ \hline \end{array}$	$\begin{array}{r} 96 \\ \times 6 \\ \hline \end{array}$	$\begin{array}{r} 95 \\ \times 6 \\ \hline \end{array}$
$\begin{array}{r} 74 \\ \times 8 \\ \hline \end{array}$	$\begin{array}{r} 70 \\ \times 5 \\ \hline \end{array}$	$\begin{array}{r} 91 \\ \times 5 \\ \hline \end{array}$	$\begin{array}{r} 12 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 29 \\ \times 3 \\ \hline \end{array}$	$\begin{array}{r} 17 \\ \times 6 \\ \hline \end{array}$	$\begin{array}{r} 72 \\ \times 2 \\ \hline \end{array}$	$\begin{array}{r} 91 \\ \times 8 \\ \hline \end{array}$	$\begin{array}{r} 94 \\ \times 8 \\ \hline \end{array}$
$\begin{array}{r} 67 \\ \times 2 \\ \hline \end{array}$	$\begin{array}{r} 75 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 47 \\ \times 5 \\ \hline \end{array}$	$\begin{array}{r} 84 \\ \times 2 \\ \hline \end{array}$	$\begin{array}{r} 46 \\ \times 3 \\ \hline \end{array}$	$\begin{array}{r} 68 \\ \times 2 \\ \hline \end{array}$	$\begin{array}{r} 64 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 52 \\ \times 2 \\ \hline \end{array}$	$\begin{array}{r} 33 \\ \times 9 \\ \hline \end{array}$
$\begin{array}{r} 84 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 31 \\ \times 9 \\ \hline \end{array}$	$\begin{array}{r} 38 \\ \times 4 \\ \hline \end{array}$	$\begin{array}{r} 25 \\ \times 8 \\ \hline \end{array}$	$\begin{array}{r} 67 \\ \times 3 \\ \hline \end{array}$	$\begin{array}{r} 76 \\ \times 5 \\ \hline \end{array}$	$\begin{array}{r} 26 \\ \times 9 \\ \hline \end{array}$	$\begin{array}{r} 15 \\ \times 6 \\ \hline \end{array}$	$\begin{array}{r} 82 \\ \times 8 \\ \hline \end{array}$
$\begin{array}{r} 40 \\ \times 3 \\ \hline \end{array}$	$\begin{array}{r} 12 \\ \times 3 \\ \hline \end{array}$	$\begin{array}{r} 13 \\ \times 8 \\ \hline \end{array}$	$\begin{array}{r} 65 \\ \times 5 \\ \hline \end{array}$	$\begin{array}{r} 37 \\ \times 6 \\ \hline \end{array}$	$\begin{array}{r} 89 \\ \times 2 \\ \hline \end{array}$	$\begin{array}{r} 39 \\ \times 2 \\ \hline \end{array}$	$\begin{array}{r} 11 \\ \times 4 \\ \hline \end{array}$	$\begin{array}{r} 14 \\ \times 2 \\ \hline \end{array}$
$\begin{array}{r} 29 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 50 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 26 \\ \times 9 \\ \hline \end{array}$	$\begin{array}{r} 76 \\ \times 3 \\ \hline \end{array}$	$\begin{array}{r} 75 \\ \times 3 \\ \hline \end{array}$	$\begin{array}{r} 69 \\ \times 9 \\ \hline \end{array}$	$\begin{array}{r} 77 \\ \times 9 \\ \hline \end{array}$	$\begin{array}{r} 97 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 66 \\ \times 4 \\ \hline \end{array}$
$\begin{array}{r} 14 \\ \times 8 \\ \hline \end{array}$	$\begin{array}{r} 49 \\ \times 2 \\ \hline \end{array}$	$\begin{array}{r} 80 \\ \times 3 \\ \hline \end{array}$	$\begin{array}{r} 28 \\ \times 9 \\ \hline \end{array}$	$\begin{array}{r} 39 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 58 \\ \times 5 \\ \hline \end{array}$	$\begin{array}{r} 37 \\ \times 8 \\ \hline \end{array}$	$\begin{array}{r} 46 \\ \times 7 \\ \hline \end{array}$	

Name: \_\_\_\_\_

$$12 \overline{) 180}$$

$$36 \overline{) 216}$$

$$21 \overline{) 231}$$

$$20 \overline{) 200}$$

$$8 \overline{) 384}$$

$$66 \overline{) 2640}$$

$$55 \overline{) 2750}$$

$$4 \overline{) 196}$$

$$22 \overline{) 528}$$

$$88 \overline{) 616}$$

$$6 \overline{) 120}$$

$$44 \overline{) 1320}$$

triple 31 =

8, 10, 12, 14, \_\_\_\_\_, 18

Is 18 a composite or a prime number?

U, M, S, L, Q, K,  
\_\_\_\_\_, J, M, I, K, H, I,  
G

Amy has 29 nickels. How much money is that?

You need to add what to 69 to get 76?

Name: \_\_\_\_\_

The fifth grade students are having a breakfast for their parents for Children's Good Manners Month. Amanda used a muffin pan to make 3 batches of muffins. Then she made 2 extra muffins. She made 20 muffins in all. How many muffins does the muffin pan hold?

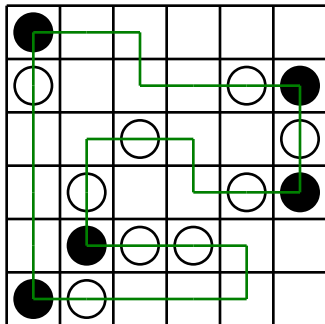
Some people like fried chicken. Some people do not like fried chicken. One-fifth of the people in my class do not like it. There are 30 people in my class. How many of them like fried chicken?

Ava is playing "Penguin Parade" with her best friend. The spinner for the game has eight spaces. Three of the spaces have two penguins on them. The rest have one penguin on them. On Ava's first spin, what is the chance the pointer will stop on a space with one penguin?

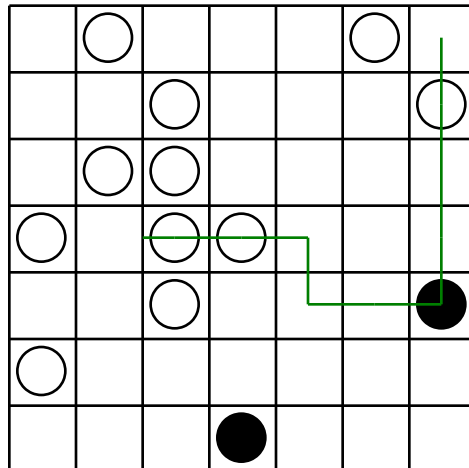
Can you draw ONE line going through ALL the circles? Your line can go left, right, up, or down. It cannot go diagonally. Your line cannot cross over any part of the line you have already drawn. You MUST TURN in a BLACK circle. Do NOT TURN in a WHITE circle.

The first puzzle shows a correct line going through all the circles.

Example:



Finish the line:



Name: \_\_\_\_\_

The vowels are missing in the word search.  
Fill in the missing vowels and circle the words.

R   □   D   □   □   F   T   □   N   L  
F   □   □   D   T   □   W   L   B   □  
R   N   S   □   R   N   □   □   R   B  
□   T   □   B   □   W   R   N   B   □  
S   K   S   L   G   R   K   □   □   R  
K   □   □   □   □   □   □   L   G   □  
Y   S   □   N   C   T   R   Y   □   T  
L   □   K   R   □   □   L   □   N   □  
**H   E   A   D**   L   □   R   G   □   T  
N   T   T   □   B   L   □   T   □   □

HEAD • EDIBLE • WROTE • LIBERATE  
WORKER • LONELY • DISUSE • TRAGIC  
OFTEN • BEGIN • TABLET • FRISKY  
LARGE

Do you use A.M. or P.M. to  
write 6:00 in the evening?

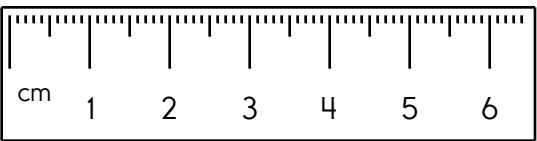
Write 614 in expanded  
notation.

If  $G = 8$ , then what does  $G$   
plus  $G$  equal?

The Coast Guard cutter  
was in a hurry. A distress  
signal had been received  
from a small boat nearly  
8,800 meters away. Every  
minute counted. About  
how many kilometers  
away was the boat?

Write the length in centimeters.

\_\_\_\_\_



$$\begin{array}{r} 89 \\ - 28 \\ \hline \end{array}$$

$$\begin{array}{r} 83 \\ - 66 \\ \hline \end{array}$$

$$\begin{array}{r} 42 \\ - 37 \\ \hline \end{array}$$

Circle the correctly spelled words.  
selebration, capeble, available

Make a pattern.  
Start with 59.  
Add 6.

\_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

Write the correct symbol.


<   =   >

463   ○   1,463

The factors of 18 are   1   \_\_\_\_\_   \_\_\_\_\_   \_\_\_\_\_   \_\_\_\_\_   18

Name: \_\_\_\_\_

<p>What temperature is three degrees below freezing in Fahrenheit?</p> <p>_____</p>	<p>Jessica picked up litter along the river. She picked up some drink cans, and then she picked up 8 pieces of paper. She picked up 15 pieces of litter in all. How many drink cans did she pick up?</p>	<input type="radio"/> chohk
<p><math>9 \times 2 =</math> _____</p> <p><math>12 \times 12 =</math> _____</p>		<input type="radio"/> chok <input type="radio"/> chahk <input type="radio"/> choke

<p>Write a fraction to represent what is shaded.</p>  <p>_____</p>	<p>What is the value of the BIG digit?</p> <p>605,<u>4</u>91</p> <p>_____</p>
---	---

<p>The police department just bought 5 new cars. One car has 4 wheels. How many wheels do 5 cars have?</p>	<p>Which is longer: one foot or eight inches?</p> <p>_____</p>	<input type="radio"/> piit <input type="radio"/> plight <input type="radio"/> pliet <input type="radio"/> pliht

<p>Write the number for thirty-eight thousand, ninety-six.</p> <p>_____</p>	<p>Write two odd numbers that when added together equal the even number 30.</p> <p>_____</p>
---	--

<p><math>35 + 51 =</math> _____</p>	<p>Which is larger, <math>\frac{1}{3}</math> or <math>\frac{1}{4}</math> ?</p> <p>_____</p>	<p> <math display="block">\begin{array}{r} 91 \\ 92 \\ + 78 \\ \hline \end{array}</math> </p>
<p>Circle the relative adverb. how, because, threw, through, why</p>		

Name: \_\_\_\_\_

$$\begin{array}{r} 21 \\ + 93 \\ \hline \end{array}$$

$$\begin{array}{r} 63 \\ + 44 \\ \hline \end{array}$$

$$\begin{array}{r} 62 \\ - 31 \\ \hline \end{array}$$

$$\begin{array}{r} 97 \\ - 40 \\ \hline \end{array}$$

$$\begin{array}{r} 28 \\ + 64 \\ \hline \end{array}$$

$$\begin{array}{r} 130 \\ - 40 \\ \hline \end{array}$$

$$\begin{array}{r} 46 \\ + 14 \\ \hline \end{array}$$

$$\begin{array}{r} 48 \\ + 93 \\ \hline \end{array}$$

$$\begin{array}{r} 54 \\ + 22 \\ \hline \end{array}$$

$$\begin{array}{r} 112 \\ - 80 \\ \hline \end{array}$$

$$\begin{array}{r} 145 \\ - 75 \\ \hline \end{array}$$

$$\begin{array}{r} 54 \\ - 40 \\ \hline \end{array}$$

$$\begin{array}{r} 44 \\ + 67 \\ \hline \end{array}$$

$$\begin{array}{r} 106 \\ - 28 \\ \hline \end{array}$$

$$\begin{array}{r} 41 \\ + 76 \\ \hline \end{array}$$

$$\begin{array}{r} 66 \\ + 52 \\ \hline \end{array}$$

$$\begin{array}{r} 81 \\ - 60 \\ \hline \end{array}$$

$$\begin{array}{r} 94 \\ - 39 \\ \hline \end{array}$$

$$\begin{array}{r} 114 \\ - 58 \\ \hline \end{array}$$

$$\begin{array}{r} 72 \\ + 74 \\ \hline \end{array}$$

$$\begin{array}{r} 84 \\ + 48 \\ \hline \end{array}$$

$$\begin{array}{r} 121 \\ - 53 \\ \hline \end{array}$$

$$\begin{array}{r} 31 \\ - 13 \\ \hline \end{array}$$

$$\begin{array}{r} 86 \\ + 29 \\ \hline \end{array}$$

$$\begin{array}{r} 65 \\ - 11 \\ \hline \end{array}$$

$$\begin{array}{r} 132 \\ - 62 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ + 98 \\ \hline \end{array}$$

$$\begin{array}{r} 65 \\ + 99 \\ \hline \end{array}$$

$$\begin{array}{r} 72 \\ - 42 \\ \hline \end{array}$$

$$\begin{array}{r} 73 \\ + 17 \\ \hline \end{array}$$

$$\begin{array}{r} 131 \\ - 56 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ + 34 \\ \hline \end{array}$$

$$\begin{array}{r} 147 \\ - 72 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ + 34 \\ \hline \end{array}$$

$$\begin{array}{r} 40 \\ + 38 \\ \hline \end{array}$$

$$\begin{array}{r} 126 \\ - 97 \\ \hline \end{array}$$

$$\begin{array}{r} 65 \\ + 18 \\ \hline \end{array}$$

$$\begin{array}{r} 98 \\ - 73 \\ \hline \end{array}$$

$$\begin{array}{r} 95 \\ + 75 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ + 26 \\ \hline \end{array}$$

$$\begin{array}{r} 58 \\ - 22 \\ \hline \end{array}$$

$$\begin{array}{r} 114 \\ - 83 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 9 \\ \hline \square \end{array}$$

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

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

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

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

$$\begin{array}{r} 40 \\ - \square \\ \hline \end{array}$$

$$\begin{array}{r} 38 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} - 2 \\ \hline \square \end{array}$$

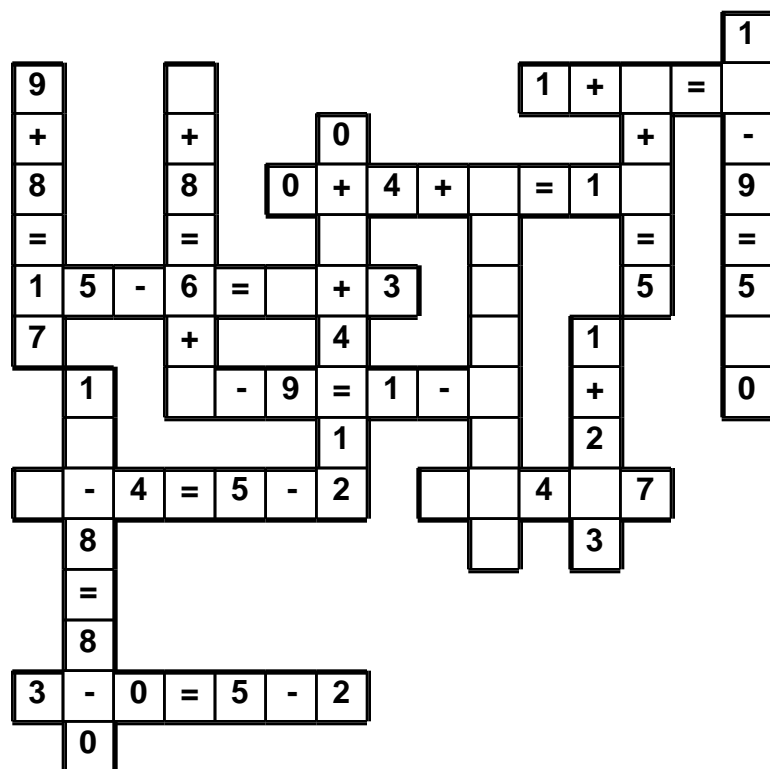
$$\begin{array}{r} 31 \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} 33 \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} 38 \\ - \square \\ \hline \end{array}$$

$$29$$

Use the pieces above to help you fill in the runaway math puzzle.



---

---

$$\begin{array}{r} 58 \\ - 11 \\ \hline \end{array}$$

$$3 \overline{) 9}$$

$$2 \mid 10$$

abbreviate, abduct, abduction



Name: \_\_\_\_\_

Mental Math

◆ Start with the number 30.

30

◆ Add the digits in your number. The sum of that is your new number.

2 3 3 0 1 1 8 2 9 9 (Circle your answer to double check you are correct.)

◆ Multiply by 9.

8 6 6 3 2 7 7 1 5

◆ Multiply the tens digit by the ones digit. The product is your new number.

1 4 2 4 6 7 1 7 5 4

◆ Triple that number.

7 0 1 4 2 8 8 4 9 0

◆ Increase that number by 13.

8 8 5 8 2 2 5 5 9 9

◆ Add the digits in your number. The sum of that is your new number.

5 0 8 4 1 1 0 2 6 0

◆ Subtract 4.

1 6 3 5 8 6 2 1 5 2

◆ Add the number of inches in 2 feet.

3 5 6 9 9 4 8 3 0 4

◆ Divide by 3.

6 6 1 0 5 3 4 7 8 3

◆ Add 3 tens.

9 2 1 0 5 4 4 0 6 6



Name: \_\_\_\_\_

Ready to make equations? There is a missing equation in each box.  
Circle the numbers once you find it!

**A**

78	<b>75</b>	86
-	<b>99</b>	56 18
	<b>24</b>	59 69

Find a subtraction fact.

**B**

9	44	<b>25</b>
-	66	12 74
	17	99 59

Find a subtraction fact.

**C**

56	92	99
-	87	<b>49</b> 48
	26	75 64

Find a subtraction fact.

Equations:

Write the equation facts you found.

<b>A</b>	<b>99</b>	<b>-</b>	<b>75</b>	<b>=</b>	<b>24</b>
<b>B</b>		<b>-</b>	<b>25</b>	<b>=</b>	
<b>C</b>		<b>-</b>		<b>=</b>	<b>49</b>

Add one hundred to 335.

\_\_\_\_\_

Can you think of a five-letter word that has the vowel I in it?

\_\_\_\_\_

What are 16 thousands equal to?

\_\_\_\_\_

Fill in the boxes so each line equals 11.

11		
<input type="text"/>	x	<input type="text" value="11"/>
<input type="text"/>	-	<input type="text" value="7"/>
<input type="text"/>	÷	<input type="text" value="1"/>
( <input type="text"/> + <input type="text"/> )	+	<input type="text" value="1"/>

Name: \_\_\_\_\_

Ready to make equations? There is a missing equation in each box.  
Circle the numbers once you find it!

**A**

27	87	7
-	8	53 72
	<b>11</b>	<b>62</b> <b>51</b>

Find a subtraction fact.

**B**

70	48	23
-	64	24 18
	66	19 73

Find a subtraction fact.

**C**

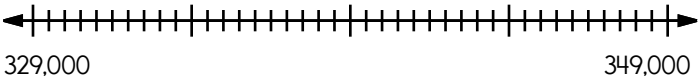
37	10	70
-	1	76 94
	34	73 74

Find a subtraction fact.

Equations:  
Write the equation facts you found.

A	62	-	11	=	51
B		-		=	
C		-		=	

Locate where to put the number 335,500 and label the point K.



If  $\square = 9$ , then  $4 + \square = \underline{\hspace{2cm}}$

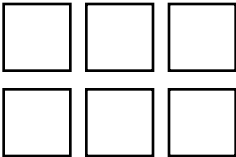
One side of a square measures nine centimeters. What is the area of this square?

\_\_\_\_\_

If you take 49 away from me, the difference is 59. What number am I?

\_\_\_\_\_

Color in  $\frac{1}{3}$ .

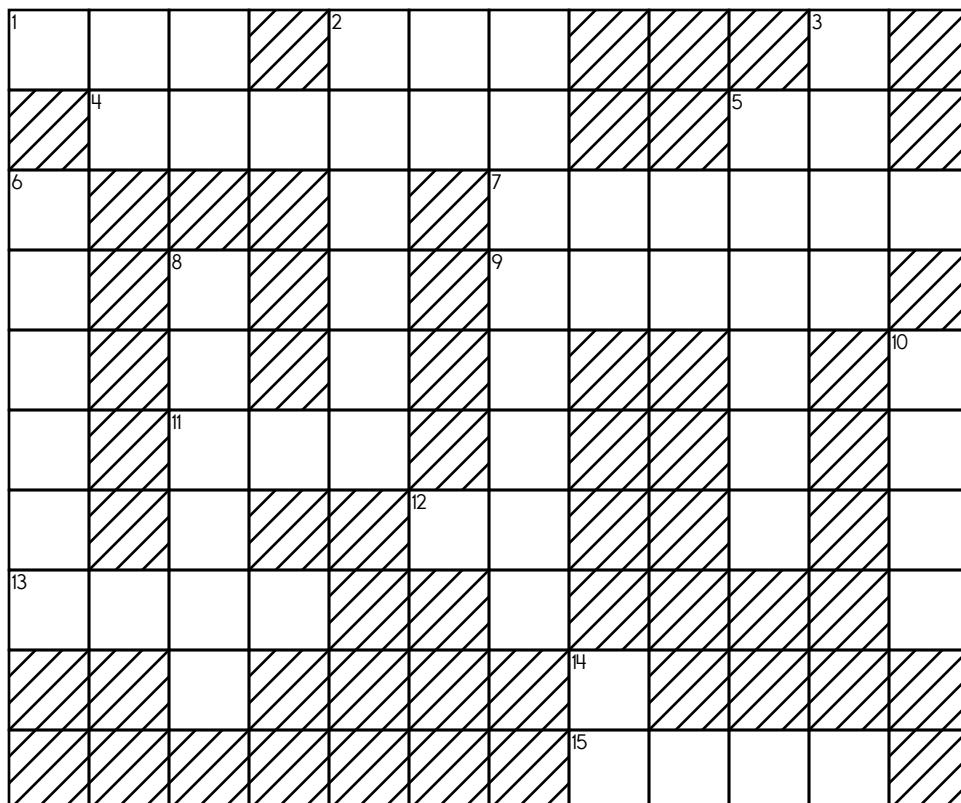


Name: \_\_\_\_\_

### ACROSS

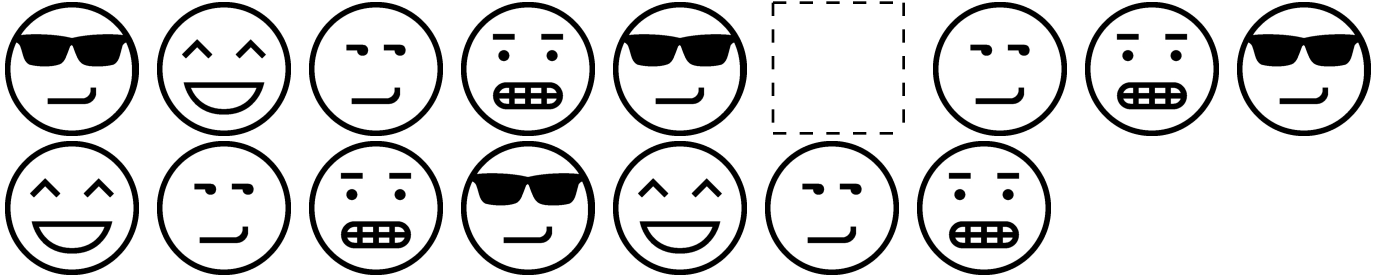
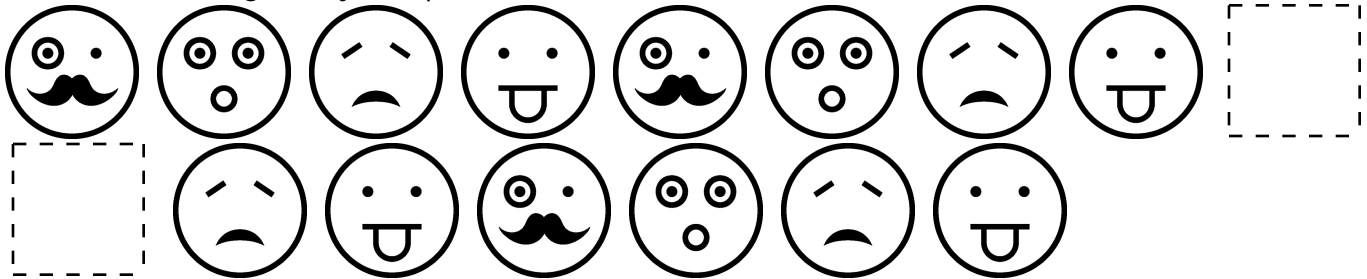
### DOWN

1. the hundreds in 2-Across + the tens in 3-Down + the ones in 6-Down
2. the tens in 12-Across + the ones in 14-Down + the hundreds in 7-Down
4. the ones in 14-Down + the tens in 2-Across + the hundred thousands in 2-Down
7. the ten thousands in 7-Down + the tens in 12-Across + the hundred thousands in 4-Across
9. the ten thousands in 7-Down + the hundreds in 2-Down + the thousands in 3-Down
11. the tens in 2-Across + the hundreds in 7-Down + the ones in 6-Down
12.  $8 + 12$
13. the tens in 14-Down + the thousands in 10-Down + the ones in 4-Across
15. the hundreds in 7-Down + the ones in 4-Across + the tens in 2-Down + the thousands in 8-Down
2. the hundred thousands in 7-Down + the tens in 12-Across + the ones in 14-Down + the hundreds in 2-Across
3. the hundreds in 2-Down + the tens in 14-Down + the thousands in 8-Down
5. the ones in 8-Down + the hundreds in 2-Down + the hundred thousands in 7-Down
6. the hundred thousands in 7-Across + the ones in 4-Across + the tens in 14-Down + the thousands in 3-Down
7. **four hundred fifty-four thousand, four hundred seven**
8. the tens in 14-Down + the hundred thousands in 4-Across + the ones in 2-Across + the thousands in 7-Down
10. the hundreds in 15-Across + the ones in 8-Down + the tens in 2-Down + the thousands in 6-Down
14.  $7 + 17$

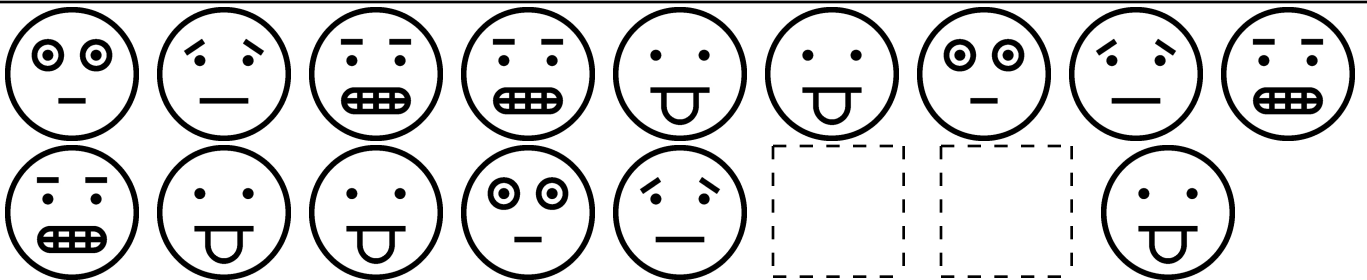
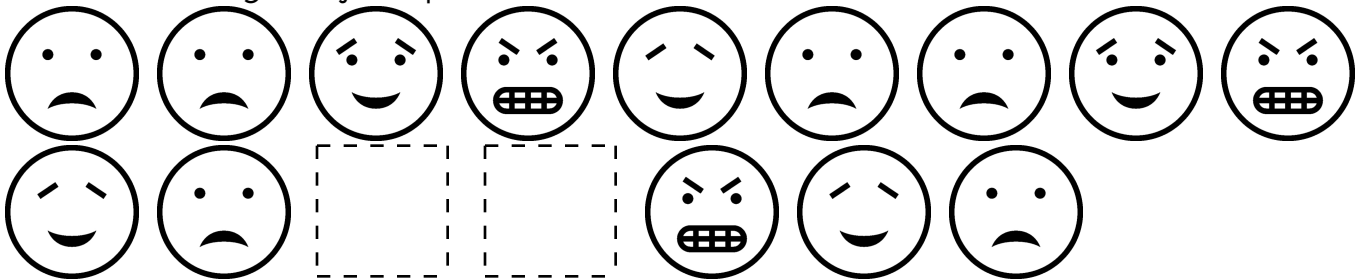


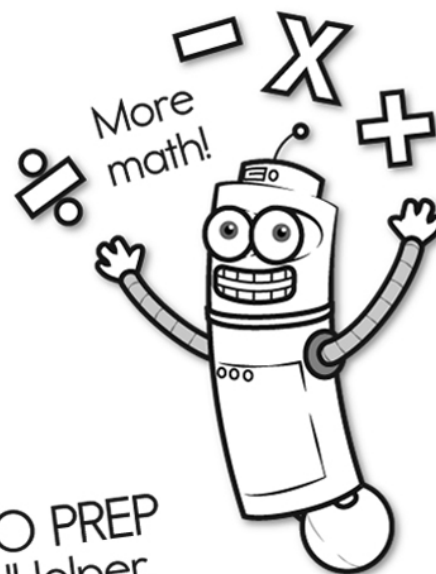
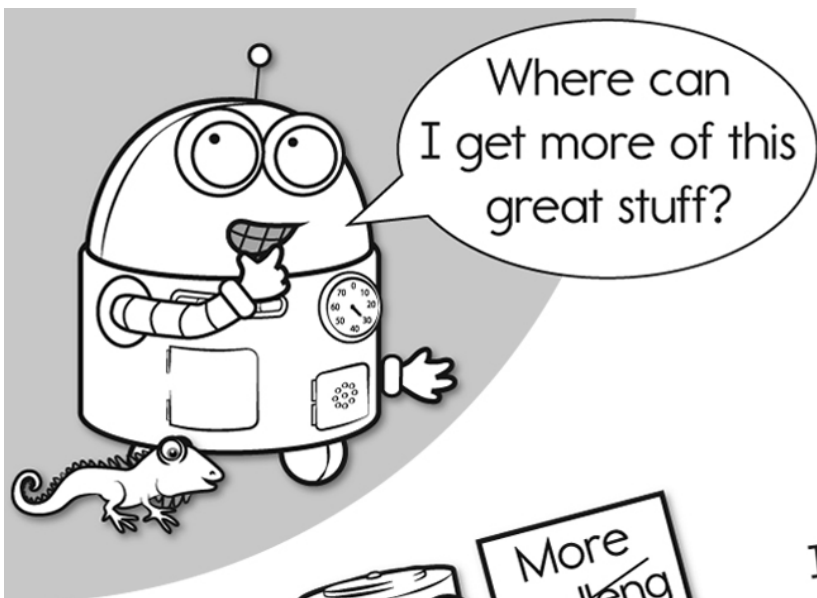
Name: \_\_\_\_\_

Draw the missing emojis. Explain the rule.



Draw the missing emojis. Explain the rule.



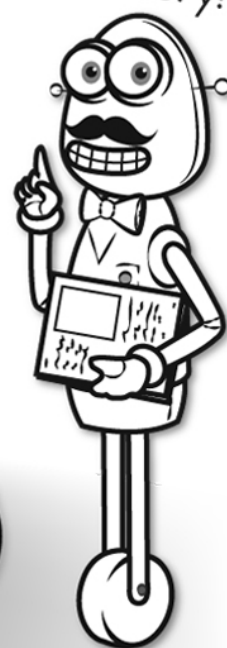


It's NO PREP  
at edHelper.

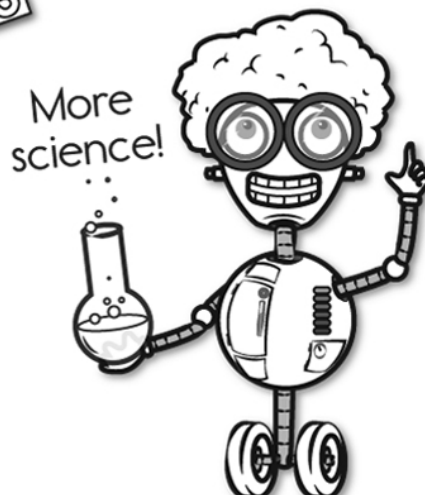
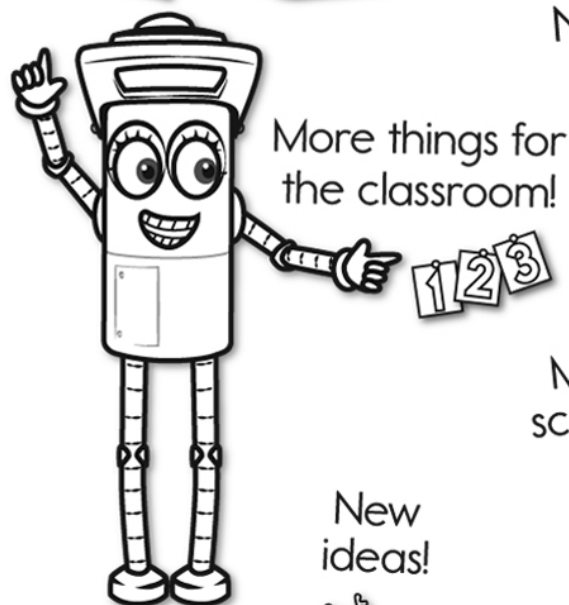
More  
history!



# edHelper.com!



New online math  
games!



New  
ideas!



$\times$   
 $\times =$   
 $- \div$   
 $< - >$

More  
puzzles!

