

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

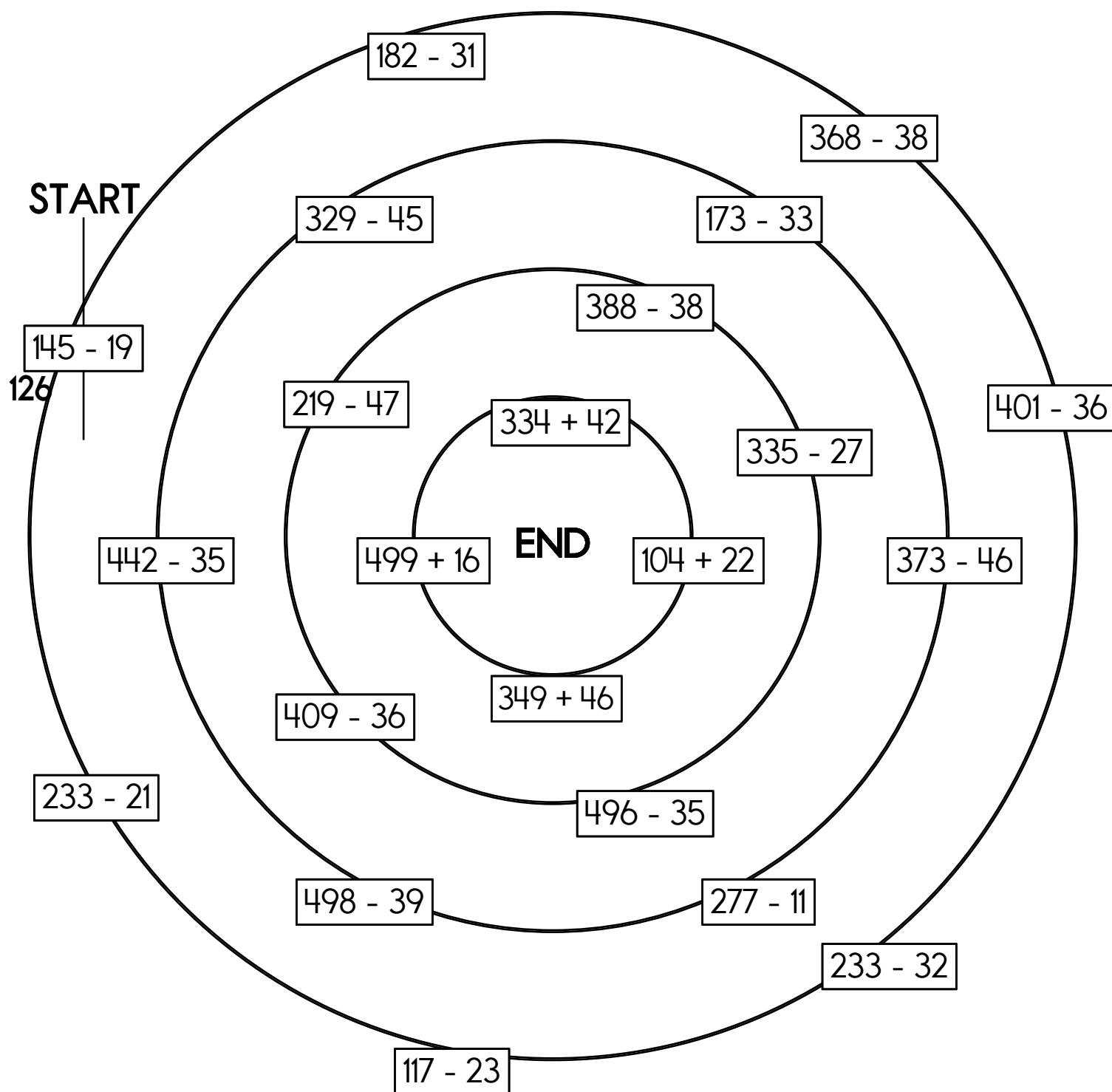
Draw a line from START to END.

~~126~~  
327

376

308

Cross out the number you use above and then write it below.



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

+			5			3	
8	<u>8 +</u>	<u>8 +</u>	<u>8 + 5</u>	<u>8 +</u>	<u>8 +</u>	<u>8 + 3</u>	<u>8 +</u>
	<u>   +</u>	<u>   +</u>	<u>   + 5</u>	<u>   +</u>	<u>   +</u>	<u>   + 3</u>	<u>   +</u>
	<u>   +</u>	<u>   +</u>	<u>   + 5</u>	<u>   +</u>	<u>   +</u>	<u>   + 3</u>	<u>   +</u>
3	<u>3 +</u>	<u>3 +</u>	<u>3 + 5</u>	<u>3 +</u>	<u>3 +</u>	<u>3 + 3</u>	<u>3 +</u>
	<u>   +</u>	<u>   +</u>	<u>   + 5</u>	<u>   +</u>	<u>   +</u>	<u>   + 3</u>	<u>   +</u>
9	<u>9 +</u>	<u>9 +</u>	<u>9 + 5</u>	<u>9 +</u>	<u>9 +</u>	<u>9 + 3</u>	<u>9 +</u>
	<u>   +</u>	<u>   +</u>	<u>   + 5</u>	<u>   +</u>	<u>   +</u>	<u>   + 3</u>	<u>   +</u>

98 - 78 = \_\_\_\_\_

13 +  = 27

99  
55  
+ 10

50  
63  
+ 55

88  
- 53

4  $\overline{)8}$

10 x 11 = \_\_\_\_\_      2 x 4 = \_\_\_\_\_

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

Anne had watched the wind blowing the tumbleweeds across the prairie all afternoon. That night when she went to sleep she dreamed about bouncing tumbleweeds with funny little faces on them! She went to sleep at 9:28 p.m. and woke up at 7:38 a.m. How long did she sleep?

Gavin did not believe in bad luck. He broke 13 mirrors. He walked under 13 ladders. He stepped on 13 cracks in the sidewalk. He let 13 black cats walk in front of him. On his way home from school he found 13 dimes. How many more dimes does he need to have \$2.70 worth of dimes?

$$15 = \underline{\quad} - 4$$

$$\underline{\quad} = 28 - 8$$

$$21 = \underline{\quad} - 11$$

Can you name the mystery three-digit number?

If you multiply the first and the last digits, the product is 15.

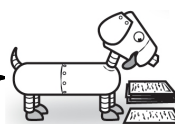
If you add the first and the second digits, the sum is 11.

The second digit is 5 more than the first digit.



One of the digits is 3.

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

Help Robot find Rover. You can only move to a box that has a missing digit of 5.

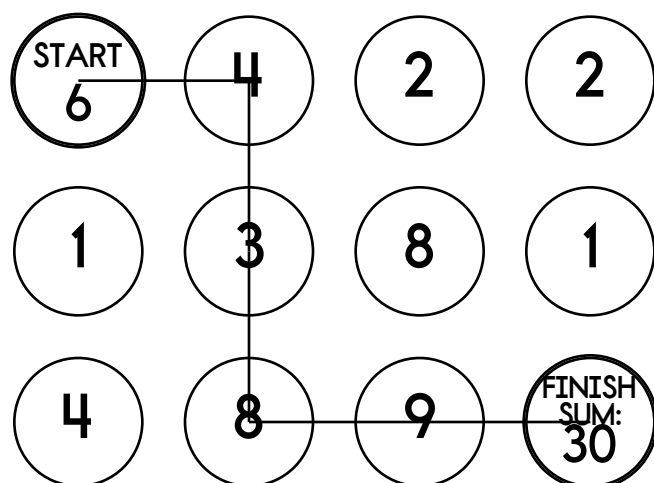


Draw a line to show your path.

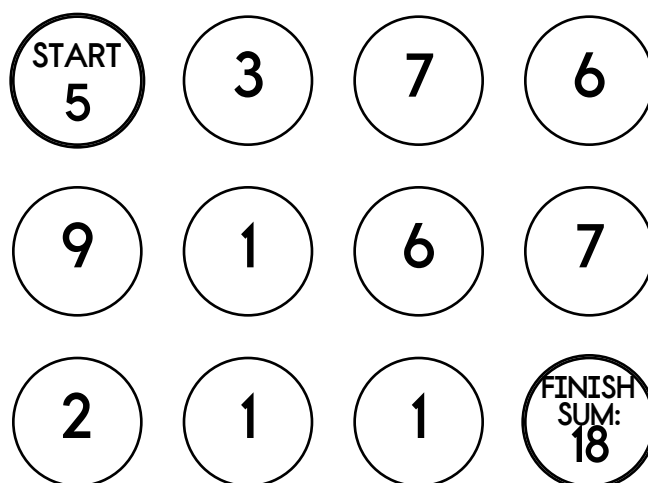
	$\begin{array}{r} \square 3 \\ + 7 6 \\ \hline 9 9 \end{array}$	$\begin{array}{r} 5 4 \\ + 7 5 \\ \hline 1 \square 9 \end{array}$	$\begin{array}{r} 3 2 \\ + \square 0 \\ \hline 1 2 2 \end{array}$	$\begin{array}{r} 7 9 \\ + 1 7 \\ \hline 9 \square \end{array}$	$\begin{array}{r} 6 5 \\ + 5 5 \\ \hline \square 2 0 \end{array}$
$\begin{array}{r} 3 \square \\ + 8 1 \\ \hline 1 1 6 \end{array}$	$\begin{array}{r} 4 5 \\ + \square 3 \\ \hline 9 8 \end{array}$	$\begin{array}{r} 8 9 \\ + \square 4 \\ \hline 1 4 3 \end{array}$	$\begin{array}{r} 1 6 \\ + 3 6 \\ \hline \square 2 \end{array}$	$\begin{array}{r} 9 2 \\ + 3 \square \\ \hline 1 2 7 \end{array}$	$\begin{array}{r} 6 1 \\ + 8 \square \\ \hline 1 4 6 \end{array}$
$\begin{array}{r} 1 \square \\ + 6 6 \\ \hline 8 1 \end{array}$	$\begin{array}{r} 9 4 \\ + \square 3 \\ \hline 1 0 7 \end{array}$	$\begin{array}{r} 8 0 \\ + \square 9 \\ \hline 9 9 \end{array}$	$\begin{array}{r} 1 \square \\ + 5 6 \\ \hline 7 4 \end{array}$	$\begin{array}{r} 3 1 \\ + 9 0 \\ \hline 1 \square 1 \end{array}$	$\begin{array}{r} \square 7 \\ + 1 2 \\ \hline 6 9 \end{array}$
$\begin{array}{r} 4 5 \\ + 9 9 \\ \hline \square 4 4 \end{array}$	$\begin{array}{r} 8 1 \\ + 2 7 \\ \hline 1 0 \square \end{array}$	$\begin{array}{r} 3 8 \\ + \square 5 \\ \hline 8 3 \end{array}$	$\begin{array}{r} 5 4 \\ + \square 0 \\ \hline 1 0 4 \end{array}$	$\begin{array}{r} 2 7 \\ + 4 \square \\ \hline 7 3 \end{array}$	$\begin{array}{r} 3 9 \\ + \square 2 \\ \hline 9 1 \end{array}$
$\begin{array}{r} 2 6 \\ + \square 5 \\ \hline 1 2 1 \end{array}$	$\begin{array}{r} 7 3 \\ + \square 4 \\ \hline 1 3 7 \end{array}$	$\begin{array}{r} 5 6 \\ + \square 9 \\ \hline 1 0 5 \end{array}$	$\begin{array}{r} 1 8 \\ + \square 3 \\ \hline 1 1 1 \end{array}$	$\begin{array}{r} 8 6 \\ + 3 8 \\ \hline 1 \square 4 \end{array}$	

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

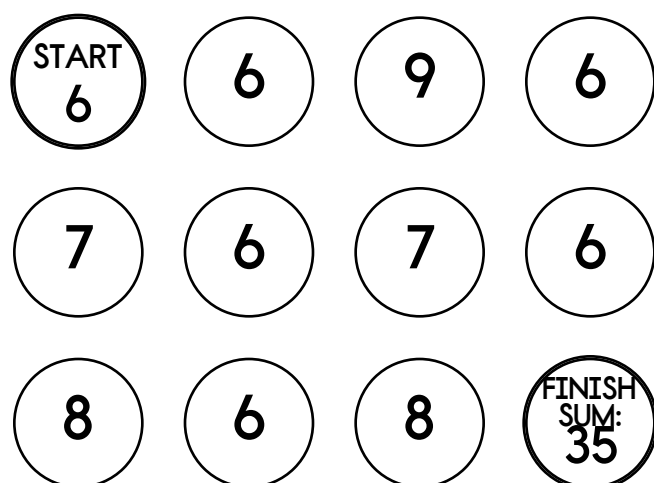
Make a path by adding up the numbers. Do not visit a circle more than once. The first one is done.



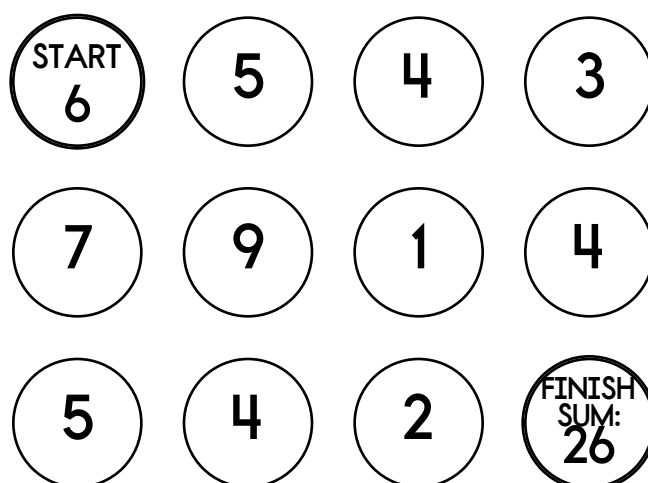
$$6 + \underline{4} + \underline{3} + \underline{8} + \underline{9} = 30$$



$$5 + \underline{9} + \underline{\quad} + \underline{\quad} + \underline{\quad} = 18$$



$$6 + \underline{7} + \underline{\quad} + \underline{\quad} + \underline{\quad} = 35$$



$$6 + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = 26$$

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

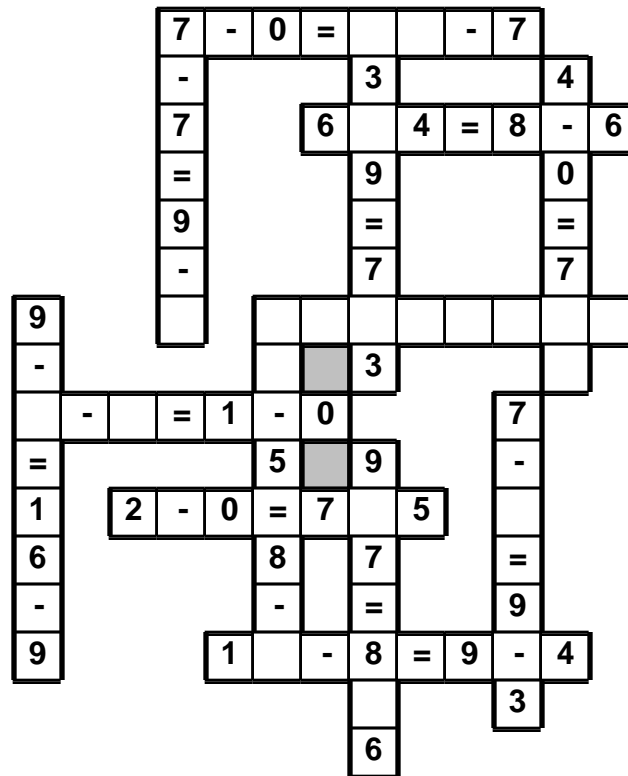
<p>Rose, Anne, and Amanda put all their pennies in a bag. They wanted to buy a book. The book cost \$2.64. Rose had 110 pennies. Anne had 97. Amanda had 101. Did they have enough pennies to buy the book?</p>	<p>Jacob has a sticker book. It is about fire safety. There are four stickers on each page. There are eight pages in the book. How many stickers does Jacob have?</p>	<p>Mary has a bookshelf. The bookshelf has 4 shelves. Each shelf holds 11 books. How many books does Mary have on the shelves?</p>
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<p>Write + or - in the circles.</p> <p>5 ○ 1 ○ 5 = 9 ○ 7 ○ 1</p> <p>8 ○ 10 ○ 7 = 3 ○ 3 ○ 11</p>	<table border="1"> <tr> <td data-bbox="950 915 1136 1251"> <math display="block">\begin{array}{r} 18 \\ + 15 \\ \hline \end{array}</math> </td><td data-bbox="1136 915 1315 1251"> <math display="block">\begin{array}{r} 1 \\ \times 8 \\ \hline \end{array}</math> </td></tr> </table>	$\begin{array}{r} 18 \\ + 15 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ \times 8 \\ \hline \end{array}$
$\begin{array}{r} 18 \\ + 15 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ \times 8 \\ \hline \end{array}$		

$\begin{array}{r} 88 \\ - 44 \\ \hline \end{array}$	$27 + 72 = \underline{\hspace{2cm}}$	<p><input type="radio"/> trac</p> <p><input type="radio"/> track</p> <p><input type="radio"/> trik</p> <p><input type="radio"/> trak</p>	<p>Ms. Young made a cake for her class. They had their own holiday. It was called "So Smart Second Graders Day." She had 53 blue candy stars. She put some on the cake. There were 15 stars left. How many did she put on the cake?</p>
	$9 \times 9 = \underline{\hspace{2cm}}$  $5 \times 9 = \underline{\hspace{2cm}}$		

$12 + \boxed{\hspace{1cm}} = 18$	$7 + \boxed{\hspace{1cm}} = 21$	$21 + \boxed{\hspace{1cm}} = 23$	$11 + \boxed{\hspace{1cm}} = 24$
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Use the pieces above to help you fill in the runaway math puzzle.



Write the final part of the math analogy.

Explain why you think your answer is correct.

$$9 \overline{) 81}$$

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

Fill in the blanks with these numbers:  
**7, 0, 3**

2

2

+

4

9

7

2

Fill in the blanks with these numbers:  
**2, 3, 1**

2

+

3

9

5

5

1

6 8

+ 4 1

☐ sehn

☐ sint

☐ sent

☐ seht

Write the correct symbol.

<

=

>

79,532

89,532

What fraction of the box is shaded?

4

7 1

- 3 5

5  $\overline{)20}$

8  $\overline{)64}$

Color in  $\frac{1}{5}$  of the rectangle.

2 1

- 1 5

Circle the best estimate for the answer to:  
43 + 249

290

410

310

390

7 6

+ 6 1

4 1

+ 8 9

1 2

+ 4 4

2 9

- 1 6

6 2

- 3 1

8 6

- 1 4

3 0

- 2 0

6  $\overline{)54}$

word root **ver** can mean **true**      **verdict, verbatim**



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

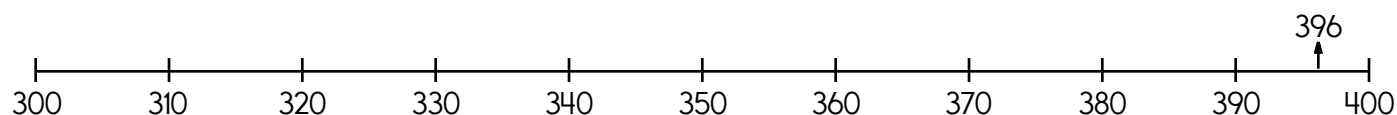
$\begin{array}{r} 54 \\ - 40 \\ \hline \end{array}$	$\begin{array}{r} 46 \\ - 35 \\ \hline \end{array}$	$\begin{array}{r} 16 \\ + 43 \\ \hline \end{array}$	$\begin{array}{r} 29 \\ + 65 \\ \hline \end{array}$	$\begin{array}{r} 168 \\ - 80 \\ \hline \end{array}$	$\begin{array}{r} 55 \\ + 91 \\ \hline \end{array}$
$\begin{array}{r} 91 \\ - 42 \\ \hline \end{array}$	$\begin{array}{r} 58 \\ + 74 \\ \hline \end{array}$	$\begin{array}{r} 90 \\ + 56 \\ \hline \end{array}$	$\begin{array}{r} 145 \\ - 73 \\ \hline \end{array}$	$\begin{array}{r} 85 \\ + 59 \\ \hline \end{array}$	$\begin{array}{r} 45 \\ - 20 \\ \hline \end{array}$
$\begin{array}{r} 104 \\ - 28 \\ \hline \end{array}$	$\begin{array}{r} 99 \\ - 48 \\ \hline \end{array}$	$\begin{array}{r} 50 \\ + 64 \\ \hline \end{array}$	$\begin{array}{r} 42 \\ - 17 \\ \hline \end{array}$	$\begin{array}{r} 39 \\ + 61 \\ \hline \end{array}$	$\begin{array}{r} 61 \\ + 70 \\ \hline \end{array}$
$\begin{array}{r} 75 \\ + 52 \\ \hline \end{array}$	$\begin{array}{r} 98 \\ - 73 \\ \hline \end{array}$	$\begin{array}{r} 121 \\ - 37 \\ \hline \end{array}$	$\begin{array}{r} 51 \\ + 75 \\ \hline \end{array}$	$\begin{array}{r} 136 \\ - 56 \\ \hline \end{array}$	$\begin{array}{r} 66 \\ + 92 \\ \hline \end{array}$
$\begin{array}{r} 51 \\ + 34 \\ \hline \end{array}$	$\begin{array}{r} 149 \\ - 68 \\ \hline \end{array}$	$\begin{array}{r} 60 \\ + 92 \\ \hline \end{array}$	$\begin{array}{r} 51 \\ + 62 \\ \hline \end{array}$	$\begin{array}{r} 174 \\ - 87 \\ \hline \end{array}$	$\begin{array}{r} 135 \\ - 43 \\ \hline \end{array}$
$\begin{array}{r} 92 \\ + 37 \\ \hline \end{array}$	$\begin{array}{r} 88 \\ - 74 \\ \hline \end{array}$	$\begin{array}{r} 127 \\ - 95 \\ \hline \end{array}$	$\begin{array}{r} 67 \\ + 40 \\ \hline \end{array}$	$\begin{array}{r} 42 \\ - 19 \\ \hline \end{array}$	$\begin{array}{r} 69 \\ + 40 \\ \hline \end{array}$
$\begin{array}{r} 62 \\ - 36 \\ \hline \end{array}$	$\begin{array}{r} 59 \\ + 27 \\ \hline \end{array}$	$\begin{array}{r} 32 \\ + 96 \\ \hline \end{array}$	$\begin{array}{r} 30 \\ - 20 \\ \hline \end{array}$	$\begin{array}{r} 170 \\ - 90 \\ \hline \end{array}$	$\begin{array}{r} 51 \\ + 47 \\ \hline \end{array}$

$\begin{array}{r} 8 \\ + 4 \\ \hline \square \end{array}$
$\begin{array}{r} + 8 \\ \hline \square \end{array}$
$\begin{array}{r} + 4 \\ \hline \square \end{array}$
$\begin{array}{r} 24 \\ + \square \\ \hline \square \end{array}$
$\begin{array}{r} 29 \\ + \square \\ \hline \square \end{array}$
$\begin{array}{r} 37 \\ - \square \\ \hline \square \end{array}$
$\begin{array}{r} 34 \\ - 4 \\ \hline \square \end{array}$
$\begin{array}{r} + 5 \\ \hline \square \end{array}$
$\begin{array}{r} - 4 \\ \hline \square \end{array}$
$\begin{array}{r} 31 \\ - \square \\ \hline \square \end{array}$
$\begin{array}{r} 27 \\ + \square \\ \hline \square \end{array}$
$35$

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



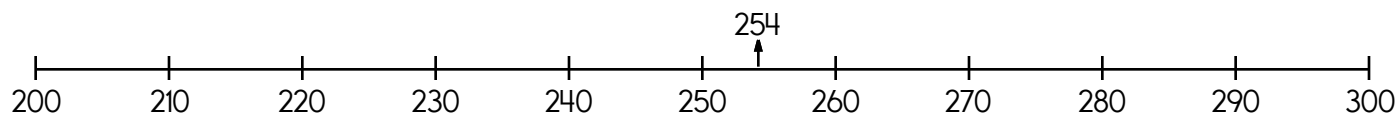
422 rounded to the nearest hundreds place is \_\_\_\_\_



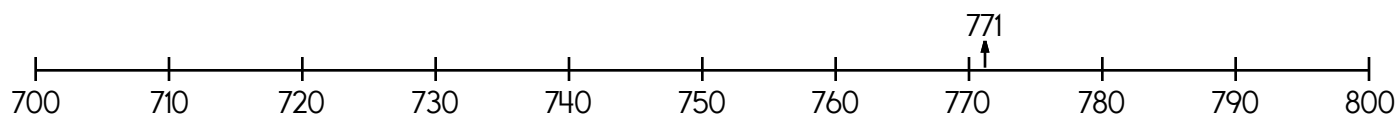
396 rounded to the nearest hundreds place is \_\_\_\_\_



517 rounded to the nearest hundreds place is \_\_\_\_\_



254 rounded to the nearest hundreds place is \_\_\_\_\_



771 rounded to the nearest hundreds place is \_\_\_\_\_



639 rounded to the nearest hundreds place is \_\_\_\_\_

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

Is 562 closer to 500 or 600?

$$\begin{array}{r} 562 \\ - 500 \\ \hline \end{array} \qquad \begin{array}{r} 600 \\ - 562 \\ \hline \end{array}$$

562 is \_\_\_\_\_ away from 500.

562 is \_\_\_\_\_ away from 600.

562 is closest to \_\_\_\_\_.

Is 3106 closer to 2550 or 3550?

$$\begin{array}{r} 3106 \\ - 2550 \\ \hline \end{array} \qquad \begin{array}{r} 3550 \\ - 3106 \\ \hline \end{array}$$

3106 is \_\_\_\_\_ away from 2550.

3106 is \_\_\_\_\_ away from 3550.

3106 is closest to \_\_\_\_\_.

Is 437 closer to 400 or 500?

$$\begin{array}{r} 437 \\ - 400 \\ \hline \end{array} \qquad \begin{array}{r} 500 \\ - 437 \\ \hline \end{array}$$

437 is \_\_\_\_\_ away from 400.

437 is \_\_\_\_\_ away from 500.

437 is closest to \_\_\_\_\_.

Is 9682 closer to 9620 or 9720?

$$\begin{array}{r} 9682 \\ - 9620 \\ \hline \end{array} \qquad \begin{array}{r} 9720 \\ - 9682 \\ \hline \end{array}$$

9682 is \_\_\_\_\_ away from 9620.

9682 is \_\_\_\_\_ away from 9720.

9682 is closest to \_\_\_\_\_.

Is 6488 closer to 5960 or 6960?

$$\begin{array}{r} 6488 \\ - 5960 \\ \hline \end{array} \qquad \begin{array}{r} 6960 \\ - 6488 \\ \hline \end{array}$$

6488 is \_\_\_\_\_ away from 5960.

6488 is \_\_\_\_\_ away from 6960.

6488 is closest to \_\_\_\_\_.

Is 270 closer to 200 or 300?

$$\begin{array}{r} 270 \\ - 200 \\ \hline \end{array} \qquad \begin{array}{r} 300 \\ - 270 \\ \hline \end{array}$$

270 is \_\_\_\_\_ away from 200.

270 is \_\_\_\_\_ away from 300.

270 is closest to \_\_\_\_\_.

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

Round each number to the nearest tens. Add or subtract to get an estimate of the answer.

$$\begin{array}{r} 16 \longrightarrow \boxed{20} \\ + 23 \longrightarrow + \boxed{20} \\ \hline 40 \end{array}$$

$$\begin{array}{r} 88 \longrightarrow \boxed{\phantom{00}} \\ - 32 \longrightarrow - \boxed{\phantom{00}} \\ \hline \end{array}$$

$$\begin{array}{r} 83 \longrightarrow \boxed{\phantom{00}} \\ - 67 \longrightarrow - \boxed{\phantom{00}} \\ \hline \end{array}$$

$$\begin{array}{r} 79 \longrightarrow \boxed{\phantom{00}} \\ + 32 \longrightarrow + \boxed{\phantom{00}} \\ \hline \end{array}$$

$$\begin{array}{r} 66 \longrightarrow \boxed{\phantom{00}} \\ - 54 \longrightarrow - \boxed{\phantom{00}} \\ \hline \end{array}$$

$$\begin{array}{r} 16 \longrightarrow \boxed{\phantom{00}} \\ + 92 \longrightarrow + \boxed{\phantom{00}} \\ \hline \end{array}$$

$$\begin{array}{r} 43 \longrightarrow \boxed{\phantom{00}} \\ - 27 \longrightarrow - \boxed{\phantom{00}} \\ \hline \end{array}$$

$$\begin{array}{r} 72 \longrightarrow \boxed{\phantom{00}} \\ + 95 \longrightarrow + \boxed{\phantom{00}} \\ \hline \end{array}$$

$$\begin{array}{r} 61 \longrightarrow \boxed{\phantom{00}} \\ - 18 \longrightarrow - \boxed{\phantom{00}} \\ \hline \end{array}$$

$$\begin{array}{r} 77 \longrightarrow \boxed{\phantom{00}} \\ - 57 \longrightarrow - \boxed{\phantom{00}} \\ \hline \end{array}$$

$$\begin{array}{r} 81 \longrightarrow \boxed{\phantom{00}} \\ + 57 \longrightarrow + \boxed{\phantom{00}} \\ \hline \end{array}$$

$$\begin{array}{r} 74 \longrightarrow \boxed{\phantom{00}} \\ + 41 \longrightarrow + \boxed{\phantom{00}} \\ \hline \end{array}$$

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

Round to the nearest ten.

$$\begin{array}{r} 659 \rightarrow \boxed{\phantom{00}} \boxed{\phantom{00}} \boxed{\phantom{00}} \\ - 563 \rightarrow \boxed{\phantom{00}} \boxed{\phantom{00}} \boxed{\phantom{00}} \\ \hline \end{array}$$

$$\begin{array}{r} 744 \rightarrow \boxed{\phantom{00}} \boxed{\phantom{00}} \boxed{\phantom{00}} \\ + 337 \rightarrow \boxed{\phantom{00}} \boxed{\phantom{00}} \boxed{\phantom{00}} \\ \hline \end{array}$$

$$\begin{array}{r} 616 \rightarrow \boxed{\phantom{00}} \boxed{\phantom{00}} \boxed{\phantom{00}} \\ - 277 \rightarrow \boxed{\phantom{00}} \boxed{\phantom{00}} \boxed{\phantom{00}} \\ \hline \end{array}$$

Round to the nearest hundred.

$$\begin{array}{r} 100 \rightarrow \boxed{\phantom{000}} \boxed{\phantom{000}} \boxed{\phantom{000}} \\ + 35 \rightarrow \boxed{\phantom{000}} \boxed{\phantom{000}} \boxed{\phantom{000}} \\ \hline \end{array}$$

$$\begin{array}{r} 521 \rightarrow \boxed{\phantom{000}} \boxed{\phantom{000}} \boxed{\phantom{000}} \\ + 429 \rightarrow \boxed{\phantom{000}} \boxed{\phantom{000}} \boxed{\phantom{000}} \\ \hline \end{array}$$

$$\begin{array}{r} 847 \rightarrow \boxed{\phantom{000}} \boxed{\phantom{000}} \boxed{\phantom{000}} \\ - 838 \rightarrow \boxed{\phantom{000}} \boxed{\phantom{000}} \boxed{\phantom{000}} \\ \hline \end{array}$$

Round to the nearest hundred.

$$\begin{array}{r} 907 \rightarrow \boxed{\phantom{000}} \boxed{\phantom{000}} \boxed{\phantom{000}} \\ + 891 \rightarrow \boxed{\phantom{000}} \boxed{\phantom{000}} \boxed{\phantom{000}} \\ \hline \end{array}$$

$$\begin{array}{r} 141 \rightarrow \boxed{\phantom{000}} \boxed{\phantom{000}} \boxed{\phantom{000}} \\ + 686 \rightarrow \boxed{\phantom{000}} \boxed{\phantom{000}} \boxed{\phantom{000}} \\ \hline \end{array}$$

$$\begin{array}{r} 450 \rightarrow \boxed{\phantom{000}} \boxed{\phantom{000}} \boxed{\phantom{000}} \\ + 918 \rightarrow \boxed{\phantom{000}} \boxed{\phantom{000}} \boxed{\phantom{000}} \\ \hline \end{array}$$

Round to the nearest ten.

$$\begin{array}{r} 974 \rightarrow \boxed{\phantom{00}} \boxed{\phantom{00}} \boxed{\phantom{00}} \\ - 580 \rightarrow \boxed{\phantom{00}} \boxed{\phantom{00}} \boxed{\phantom{00}} \\ \hline \end{array}$$

$$\begin{array}{r} 732 \rightarrow \boxed{\phantom{00}} \boxed{\phantom{00}} \boxed{\phantom{00}} \\ + 425 \rightarrow \boxed{\phantom{00}} \boxed{\phantom{00}} \boxed{\phantom{00}} \\ \hline \end{array}$$

$$\begin{array}{r} 945 \rightarrow \boxed{\phantom{00}} \boxed{\phantom{00}} \boxed{\phantom{00}} \\ + 295 \rightarrow \boxed{\phantom{00}} \boxed{\phantom{00}} \boxed{\phantom{00}} \\ \hline \end{array}$$

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

Mrs. Martin wrote the numbers 7 and 35 on the board. She always had a weird way to teach math. "Now, class," said Mrs. Martin. "My printer is broken. Please write your own math problem using these numbers."

Robert drew a rectangle that is 8 inches by 25 inches. He wants to arrange some crackers on top of his rectangle. The crackers are each 2 inches by 5 inches. How many crackers can he place onto his rectangle without overlapping them?

Josh invented a weird digital clock app. It says:  
"25 minutes ago it was 3 hours until 1 in the afternoon."  
What time is it now?

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

Complete each pattern.

B, B, \_\_\_\_, \_\_\_\_, C, C, B, B, T, 7, C, C, B, B, T, 7, C

\_\_\_\_, \_\_\_\_, 1, 1, 8, 8, 9, 3, 1, 1, 8, 8, 9, 3, 1, 1, 8

Find the missing numbers. These both have the same rule. What is the rule?

If

$$1, 6 = 7$$

$$2, 9 = 11$$

$$3, 11 = 14$$

$$4, 13 = 17$$

Then

$$5, 15 = ?$$

If

$$4, 10 = 14$$

$$5, 13 = 18$$

$$6, 16 = 22$$

$$7, 20 = 27$$

Then

$$8, 23 = ?$$

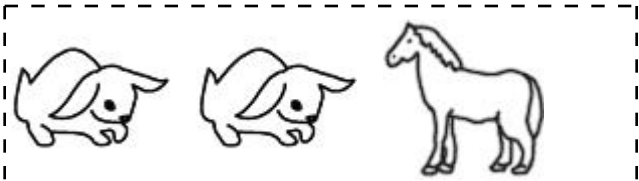
Name: \_\_\_\_\_

dove • state • lie • tied

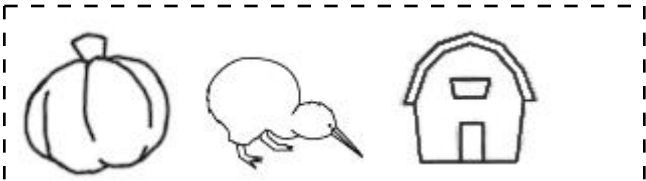
Each row, column, and box must have all the words from the word list. Write in the missing words.

		state	
	lie		
		tied	state

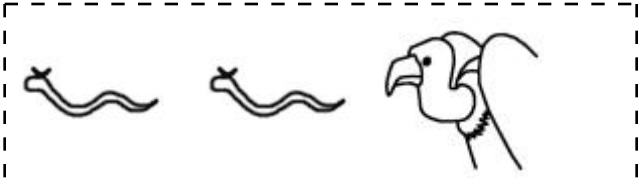
Draw 3 pictures in the correct order. Use each of the clues so you will know what to draw.



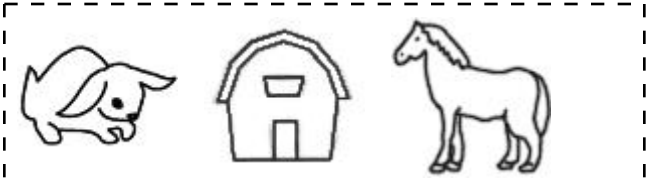
Draw 1 of these 3 pictures.  
The picture IS in the correct spot.



Draw 1 of these 3 pictures.  
The picture is NOT in the correct spot.

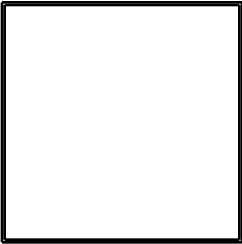
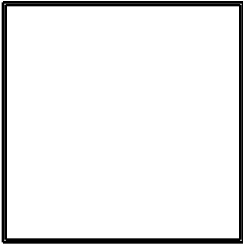
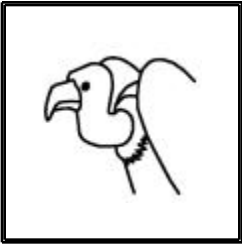


Draw 1 of these 3 pictures.  
The picture is NOT in the correct spot.



Draw 2 of these 3 pictures.  
The pictures to use are in the correct spot.

Draw the 3 pictures in the correct order:



12 x 4 = \_\_\_\_\_

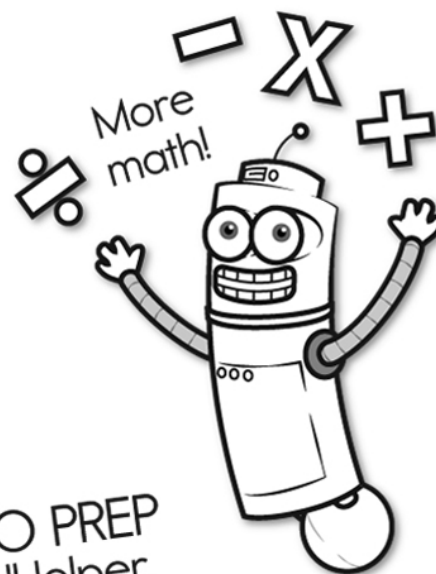
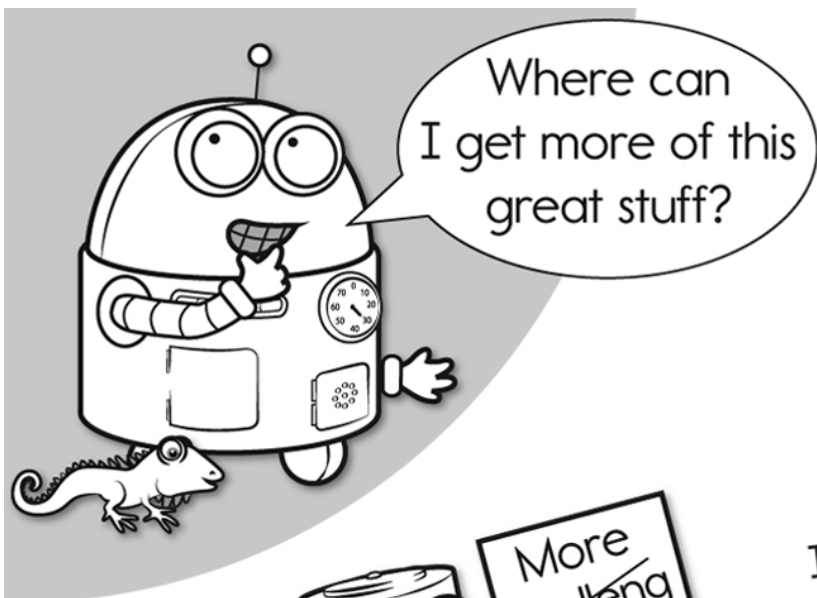
10 x 4 = \_\_\_\_\_

6 x 3 = \_\_\_\_\_

10 x 10 = \_\_\_\_\_

5  
x 3



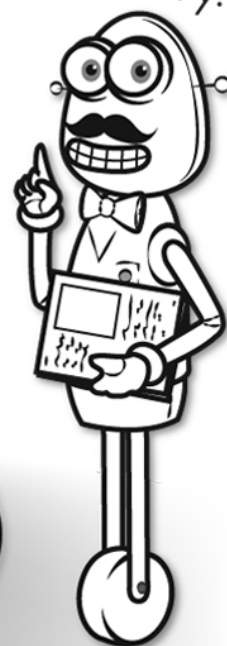


It's NO PREP at edHelper.

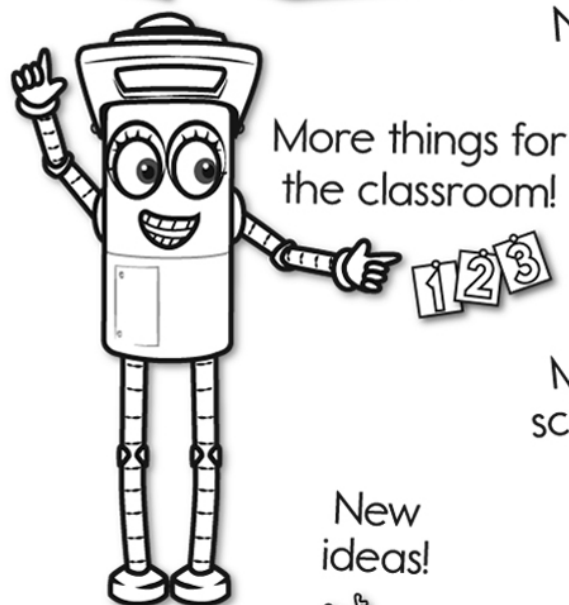
More history!



# edHelper.com!



New online math games!



More science!

New ideas!



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

More puzzles!

