

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

This number is one thousand less than 6,814.

What is 18 less than 599?

Which number is a 3-digit odd number?

At 3 p.m. today, Maria will not be able to use her electronics for 2 hours. At what time will she be able to resume using her phone?

How many tens are in the number 80?

$$25 + \underline{\quad} + 26 = 63$$

Is 39 a composite or a prime number?

$$12 \times 7 =$$

How many tens are in the number 6,900?

$$3 \times 8 = \underline{\quad} = 12 \times \underline{\quad}$$

$$9 \times \underline{\quad} = 54 = \underline{\quad} \times 2$$

$$9 \times \underline{\quad} = \underline{\quad} = 3 \times 33$$

$$8 \times 10 = \underline{\quad} = 40 \times \underline{\quad}$$

10, 12, 14, 16, 18, 20, 22,  
\_\_\_\_\_, 26

Rosa bought a stuffed animal at the school store. She paid with a \$5 bill. She was given back 8 dimes and 2 quarters for change. How much was the stuffed animal?

What number is halfway between 0 and 8?

What is the sum of 20 and 594?

$$50 \div 5 =$$

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

Find the way from START to END by passing only through numbers that are multiples of eleven.

You are not allowed to go diagonally. Good luck!

START	44	713	451	352	759	330
972	770	968	627	913	154	803
250	473	539	22	308	635	77
744	902	407	616	770	220	44
286	462	295	77	869	462	429
385	264	132	737	847	341	484
671	451	869	672	44	528	621
180	550	363	289	397	835	376
416	451	748	660	862	851	562
98	997	937	858	539	517	END

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

Jacob baked 10 cookies. He needs 18 in all. How many more cookies does he need?

Sean has 4 dimes, 1 nickel, and 14 pennies. How much money does he have?

Alex delivers 29 newspapers. Gavin delivers 33 newspapers. How many do they deliver in all?

Bake Sale

Brownie	9
Cookie	4
Cupcake	5

How many kids bought cupcakes at the bake sale?

\_\_\_\_\_

How many more kids bought brownies than cookies?

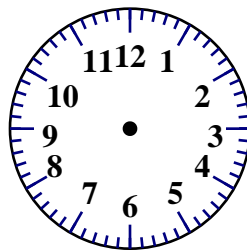
\_\_\_\_\_

$$\begin{array}{r} 66 \\ 54 \\ + 55 \\ \hline \end{array}$$

$$\begin{array}{r} 82 \\ 52 \\ + 69 \\ \hline \end{array}$$

$$\begin{array}{r} 25 \\ + 63 \\ \hline \end{array}$$

$$\begin{array}{r} 56 \\ - 51 \\ \hline \end{array}$$



  1   :   05

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

Write four words to describe this mailbox.

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_

Use one or more of these words also:

- floral
- sun-streaked
- sturdy
- shiny
- silver



©edHelper

Write a sentence to describe the picture.  
Use some of the above words.

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Fill in the blanks with these numbers:

**5, 1, 8**

$$\begin{array}{r} 1 \quad \square \\ + \quad \square \quad 4 \\ \hline 9 \quad \square \end{array}$$

Fill in the blanks with these numbers:

**5, 9, 4**

$$\begin{array}{r} \square \quad 0 \\ + \quad \square \quad 9 \\ \hline 9 \quad \square \end{array}$$

If  $H + H = 16$ , then what does H equal?

\_\_\_\_\_

If you add 5 to me, the sum is 74. What number am I?

\_\_\_\_\_

Round 138,625 to the nearest hundred.

\_\_\_\_\_

On the line, write whether the group of words is a sentence or a run-on.

A horse is a horse, of course, of course.

\_\_\_\_\_

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

<p>Make a pattern. Start with 31. Subtract 7; add 6.</p> <p>_____, _____, _____, _____, _____, _____</p>	$\begin{array}{r} 56 \\ - 18 \\ \hline \end{array}$	<p>Write the number for thirty-five thousand seventy-two.</p> <p>_____</p>
--	---	--

$\begin{array}{r} 7 \\ 3 \\ + 32 \\ \hline \end{array}$	<p>What is the range of these numbers?</p> <p>28, 22, 20, 28, 18, 22</p> <p>_____</p>	<p>Circle the odd numbers.</p> <table style="width: 100%; text-align: center;"> <tr> <td>147</td> <td>48</td> <td>39</td> <td>87</td> </tr> <tr> <td>89</td> <td>69</td> <td>110</td> <td>47</td> </tr> <tr> <td>78</td> <td>26</td> <td>32</td> <td>35</td> </tr> </table>	147	48	39	87	89	69	110	47	78	26	32	35
147	48	39	87											
89	69	110	47											
78	26	32	35											

<p>If <math>\square = 11</math>, then <math>\square - 1 =</math> _____</p>	<p>Can you think of a five-letter word that has the vowel U in it?</p> <p>_____</p>	$\begin{array}{r} 66 \\ - 33 \\ \hline \end{array}$
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<p>List the first three multiples of 7.</p> <p>_____</p>	<p>What is the ratio of boys to girls in your class?</p> <p>_____</p>	$\begin{array}{r} 1 \\ \times 6 \\ \hline \end{array}$ $\begin{array}{r} 6 \\ \times 7 \\ \hline \end{array}$
<p>This polygon has three more sides than a triangle. What polygon is this?</p> <p>_____</p>	<p>Which number is three hundred sixty-nine?</p> <p>3,690    369    639</p> <p>963</p>	

<p>Which is smaller, <math>\frac{2}{5}</math> or <math>\frac{1}{6}</math> ?</p> <p>_____</p>	<p>What is one-tenth of 40?</p> <p>_____</p>	<p><input type="radio"/> mare</p> <p><input type="radio"/> mihr</p> <p><input type="radio"/> mori</p> <p><input type="radio"/> marre</p>
--	--	--

<p>Write the correct symbol.</p> <p style="text-align: center;">&lt;    =    &gt;</p> <p style="text-align: center;">925    <span style="font-size: 2em; vertical-align: middle;">○</span>    935</p>	<p>Write a fraction to represent what is shaded.</p> <div style="border: 1px solid black; display: flex; justify-content: space-around; width: 100px; height: 20px; margin-bottom: 5px;"> <span style="background-color: #cccccc; width: 15px; height: 15px;"></span> <span style="background-color: #cccccc; width: 15px; height: 15px;"></span> <span style="background-color: #cccccc; width: 15px; height: 15px;"></span> <span style="background-color: #cccccc; width: 15px; height: 15px;"></span> <span style="background-color: #cccccc; width: 15px; height: 15px;"></span> <span style="background-color: #cccccc; width: 15px; height: 15px;"></span> <span style="width: 15px; height: 15px;"></span> <span style="width: 15px; height: 15px;"></span> </div> <p>_____</p>
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Name: \_\_\_\_\_

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

L □ □ K B L □ N K P  
 B □ C □ L F N B □ L  
 N J □ B □ L □ □ S □  
 C R □ □ T □ F □ □ Y  
 C □ P Y B □ M P T G  
 P R □ M □ T □ V □ R  
 L V S C R □ P G □ □  
 C F T U R K E Y R □  
 G L C L H □ □ L N N  
 R T K D □ R T Y C D

- SCRAP • BLINK • JUBILEE  
 PLAYGROUND • CALF • PRIMITIVE  
 BUMP • ROUTE • DIRTY • COPY  
 HAIL • TURKEY

$$\begin{array}{r} 26 \\ + 41 \\ \hline \end{array}$$

$$\begin{array}{r} 44 \\ + 78 \\ \hline \end{array}$$

$$\begin{array}{r} 62 \\ + 20 \\ \hline \end{array}$$

What are 38 tens equal to?

Write a word to describe May.

$$\begin{array}{r} 2 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 4 \\ \hline \end{array}$$

What is the value of the BIG digit?

95**7**,599

Is 25 prime or composite?

$$8 \overline{)24}$$

Write an even number with a two in the thousands place.

Name the polygon that has ten vertices.

$$6 \overline{)24}$$

How many gallons are equal to 56 pints?

Circle the complete subject in the following sentence.

Seventeen beautiful eggs were decorated last night.

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

$$\begin{array}{r} 72 \\ - 53 \\ \hline \end{array}$$

$$\begin{array}{r} 105 \\ - 81 \\ \hline \end{array}$$

$$\begin{array}{r} 140 \\ - 41 \\ \hline \end{array}$$

$$\begin{array}{r} 60 \\ + 94 \\ \hline \end{array}$$

$$\begin{array}{r} 33 \\ + 88 \\ \hline \end{array}$$

$$\begin{array}{r} 75 \\ + 68 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ + 15 \\ \hline \end{array}$$

$$\begin{array}{r} 50 \\ + 15 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \\ + 90 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ - 19 \\ \hline \end{array}$$

$$\begin{array}{r} 43 \\ - 17 \\ \hline \end{array}$$

$$\begin{array}{r} 142 \\ - 46 \\ \hline \end{array}$$

$$\begin{array}{r} 44 \\ + 99 \\ \hline \end{array}$$

$$\begin{array}{r} 49 \\ + 64 \\ \hline \end{array}$$

$$\begin{array}{r} 52 \\ - 26 \\ \hline \end{array}$$

$$\begin{array}{r} 43 \\ - 27 \\ \hline \end{array}$$

$$\begin{array}{r} 110 \\ - 40 \\ \hline \end{array}$$

$$\begin{array}{r} 45 \\ + 14 \\ \hline \end{array}$$

$$\begin{array}{r} 41 \\ + 85 \\ \hline \end{array}$$

$$\begin{array}{r} 55 \\ - 16 \\ \hline \end{array}$$

$$\begin{array}{r} 70 \\ - 41 \\ \hline \end{array}$$

$$\begin{array}{r} 83 \\ - 70 \\ \hline \end{array}$$

$$\begin{array}{r} 55 \\ + 69 \\ \hline \end{array}$$

$$\begin{array}{r} 93 \\ + 62 \\ \hline \end{array}$$

$$\begin{array}{r} 110 \\ - 33 \\ \hline \end{array}$$

$$\begin{array}{r} 90 \\ + 32 \\ \hline \end{array}$$

$$\begin{array}{r} 128 \\ - 73 \\ \hline \end{array}$$

$$\begin{array}{r} 60 \\ + 57 \\ \hline \end{array}$$

$$\begin{array}{r} 30 \\ + 16 \\ \hline \end{array}$$

$$\begin{array}{r} 159 \\ - 65 \\ \hline \end{array}$$

$$\begin{array}{r} 46 \\ + 50 \\ \hline \end{array}$$

$$\begin{array}{r} 69 \\ + 20 \\ \hline \end{array}$$

$$\begin{array}{r} 127 \\ - 66 \\ \hline \end{array}$$

$$\begin{array}{r} 84 \\ - 18 \\ \hline \end{array}$$

$$\begin{array}{r} 22 \\ - 11 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \\ + 42 \\ \hline \end{array}$$

$$\begin{array}{r} 118 \\ - 73 \\ \hline \end{array}$$

$$\begin{array}{r} 70 \\ + 22 \\ \hline \end{array}$$

$$\begin{array}{r} 89 \\ - 48 \\ \hline \end{array}$$

$$\begin{array}{r} 162 \\ - 66 \\ \hline \end{array}$$

$$\begin{array}{r} 86 \\ + 41 \\ \hline \end{array}$$

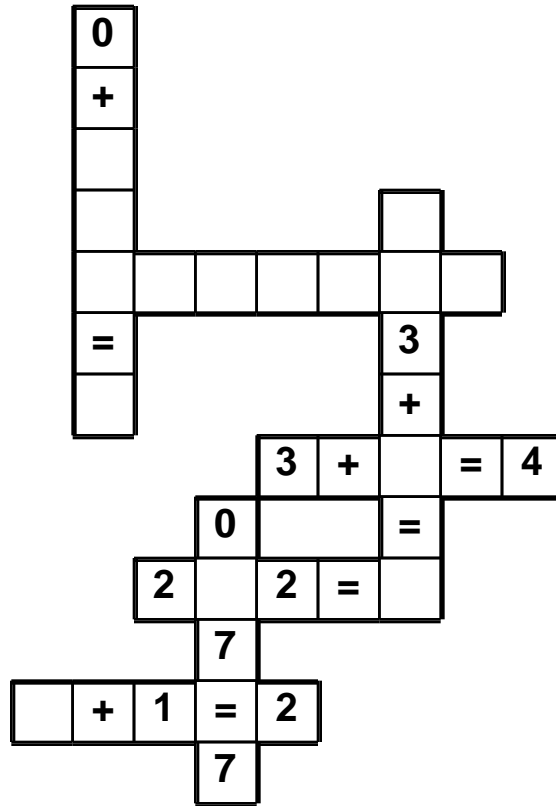
$$\begin{array}{r} 52 \\ + 22 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 6 \\ \hline \square \\ + 9 \\ \hline \square \\ + 9 \\ \hline \square \\ + 4 \\ \hline \square \\ + 2 \\ \hline 34 \\ - \square \\ \hline 27 \\ - 2 \\ \hline \square \\ - 5 \\ \hline 20 \\ + \square \\ \hline 25 \\ - \square \\ \hline 19 \\ + \square \\ \hline 27 \end{array}$$

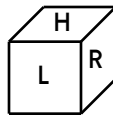
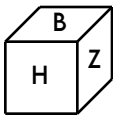
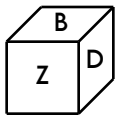
Name: \_\_\_\_\_

$$2 \cdot + \cdot 0 \cdot 4 \cdot + \cdot 7 \cdot = \cdot 5 \cdot + \cdot 6 \cdot 6 \cdot 1 \cdot + \cdot 4 \cdot 1$$

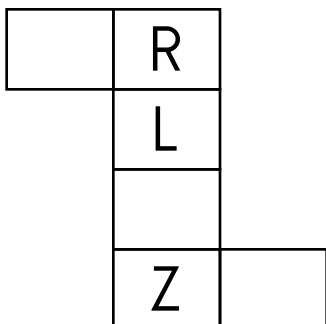
Use the pieces above to help you fill in the runaway math puzzle.



This is the look at one cube that is turned around a few times.



This pattern can be folded into the cube. Fill in the missing boxes.



Write 825 in expanded notation.

\_\_\_\_\_

Write the fraction for 0.61.

\_\_\_\_\_

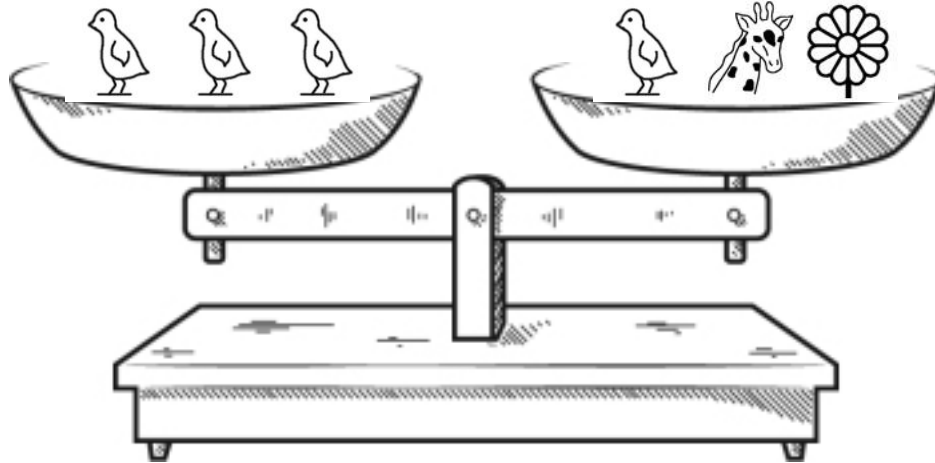
Circle the largest number.



498      504      492  
479      518      489

$$3 \overline{)24}$$





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

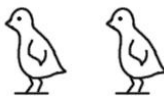




 $=$ 


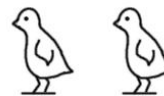

True False


 $<$ 



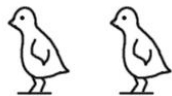
True False


 $=$ 


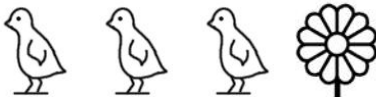
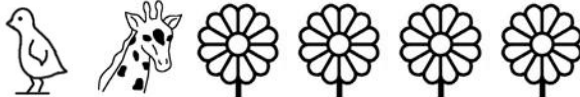
True False


 $<$ 




True False


 $>$ 


True False


 $=$ 


True False


 $=$ 


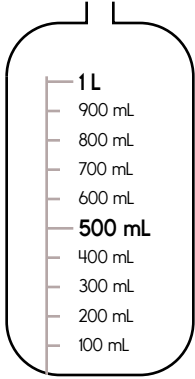
True False

Did you find that two are true? If not, look again!

Hint: If you see the same pieces on both sides, you might need to remove both pieces.

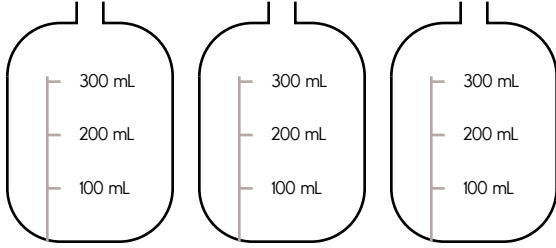
You should only mark TRUE if you are absolutely sure it is correct!

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

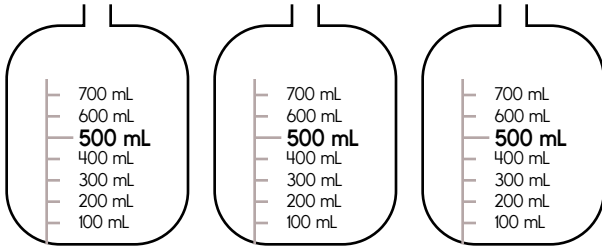


Color in 700 mL.

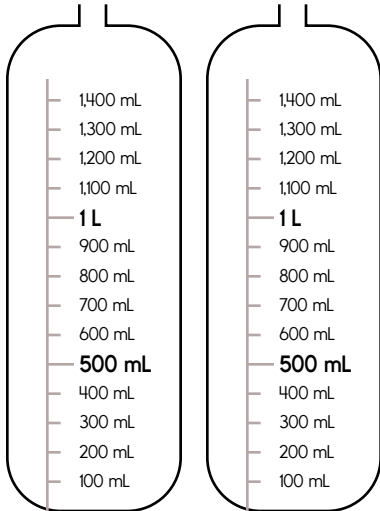
You want to take what you have in this jar and fill 130 mL cups. How many cups can you fill?



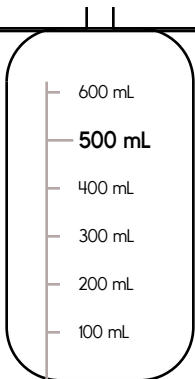
Color in a total of 800 mL. You will need to use more than one bottle to make this sum.



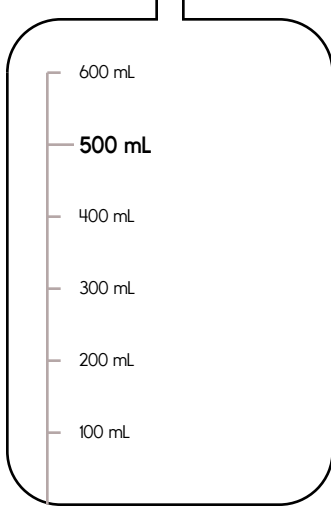
Color in a total of 3 L. You will need to use more than one bottle to make this sum.



Color in a total of 1,700 mL. You will need to use more than one bottle to make this sum.



Pam filled this bottle up to the line. It went past the measurement lines. Give an estimate for how much she filled the bottle.







Color in 350 mL.

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

Each row, column, and box must have the numbers 1 through 6. The first box is done.

2	1	3			
5	6	4		2	
3					
		6			5
	4	5		6	

Each row, column, and box must have 4 different pictures.

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

$$\begin{array}{r} 76 \\ X 92 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 79 \\ X 44 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 56 \\ X 38 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 64 \\ X 40 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 88 \\ X 15 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 36 \\ X 74 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 42 \\ X 48 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 60 \\ X 43 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 25 \\ X 63 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 19 \\ X 90 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 31 \\ X 69 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 65 \\ X 94 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 27 \\ X 89 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 98 \\ X 14 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 99 \\ X 33 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 45 \\ X 96 \\ \hline \\ \hline \end{array}$$

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

Here is a chart on turns to help you answer the questions.

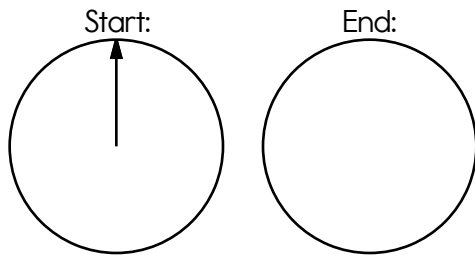
A  $\frac{1}{4}$  turn is  $90^\circ$ .

A  $\frac{1}{2}$  turn is  $180^\circ$ .

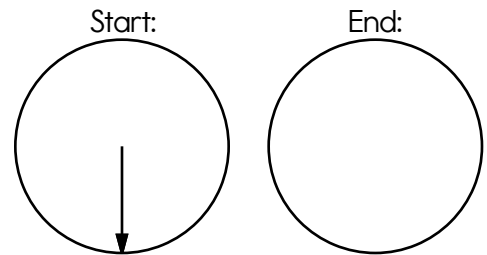
A  $\frac{3}{4}$  turn is  $270^\circ$ .

A full turn is  $360^\circ$ .

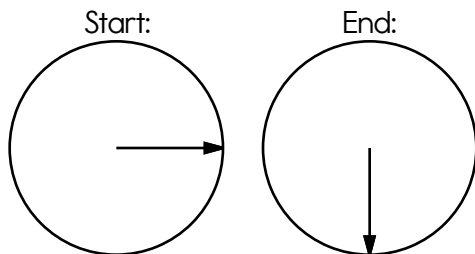
From the start position the pointer turns  $\frac{3}{4}$  clockwise. Draw the arrow for the end position.



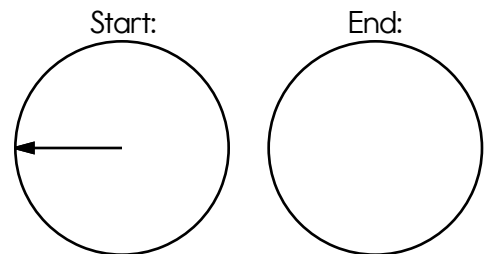
From the start position the pointer turns  $\frac{3}{4}$  clockwise. Draw the arrow for the end position.



The start and end positions are shown. Explain the turn that was made.



From the start position the pointer turns  $90^\circ$  clockwise. Draw the arrow for the end position.



An angle that is 126 degrees is

between a -turn and a -turn.

Two right angles equals a -turn.

Hailey is playing a game. She stands in the middle of a circle.

At the start of the game she faces west.

Then she makes a  $\frac{1}{2}$ -turn counterclockwise.

In which direction is she now facing?

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

Anna bought a new phone case for \$7.80. She also found a new kind of stuffed animal at the store called Bobhopkins. She bought two of them for \$15 each. How much did she spend?

$$0.77 + 0.64 = 77 \text{ hundredths} + 64 \text{ hundredths}$$

$$0.99 - 0.50 = \underline{\hspace{1cm}} \text{ hundredths} - \underline{\hspace{1cm}} \text{ hundredths}$$

$$0.83 + 0.45 = \underline{\hspace{1cm}} \text{ hundredths} + \underline{\hspace{1cm}} \text{ hundredths}$$

$$0.36 - 0.28 = \underline{\hspace{1cm}} - 28 \text{ hundredths}$$

Emily rounded a number to the nearest tenth. It is 47.1. She rounded that same number to the nearest whole number. It is 47. She rounded that same number to the nearest hundredth. It is 47.08.

What is one possible number she might have?

Round 7.93 to the nearest tenth.

Round 3.206 to the nearest whole number.

Round 14.893 to the nearest whole number.

Write any number that is greater than 5.5 but less than 5.6.

How many tenths are in 6.49?

How many tenths are in 9.51?

Anna rounded a number to the nearest tenth. It is 66.5. She rounded that same number to the nearest whole number. It is 67. She rounded that same number to the nearest hundredth. It is 66.52.

What is one possible number she might have?

$$0.8 - 0.5 =$$

$$8.5 - 5.4 =$$

$$0.9 - 0.7 =$$

$$0.9 - 0.8 =$$

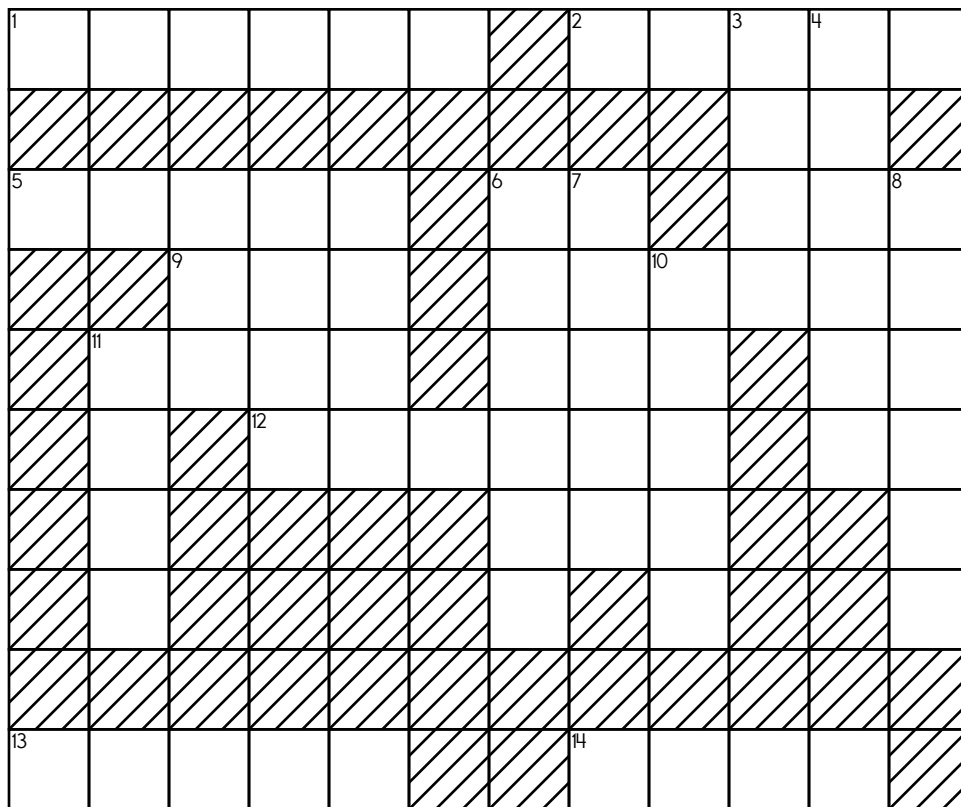
Name: \_\_\_\_\_

**ACROSS**

**DOWN**

1. the hundreds in 7-Down + the ten thousands in 5-Across + the hundred thousands in 4-Down + the tens in 2-Across
2. **seventy-eight thousand, eight hundred thirty**
5. the hundreds in 14-Across + the ten thousands in 4-Down + the tens in 11-Across
9. the tens in 2-Across + the ones in 4-Down + the hundreds in 7-Down
11. the thousands in 4-Down + the hundreds in 12-Across + the tens in 7-Down
12. nine hundred thirty-three thousand, three hundred thirty-three
13. the ten thousands in 2-Across + the tens in 9-Across + the ones in 7-Down
14. the tens in 12-Across + the hundreds in 4-Down + the thousands in 7-Down + the ones in 9-Across

3. the thousands in 2-Across + the hundreds in 10-Down + the ones in 9-Across + the tens in 1-Across
4. three hundred twenty-six thousand, six hundred eighty-nine
6. the thousands in 11-Across + the hundreds in 12-Across + the hundred thousands in 1-Across + the ten thousands in 8-Down
7. sixty-four thousand, four hundred thirty-four
8. the hundreds in 11-Across + the hundred thousands in 4-Down + the ten thousands in 10-Down
10. the hundreds in 11-Across + the ones in 4-Down + the ten thousands in 7-Down + the tens in 9-Across
11. the thousands in 4-Down + the tens in 1-Across + the ones in 9-Across



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

This puzzle has a large number in the middle, which is the sum of the four numbers that surround it.

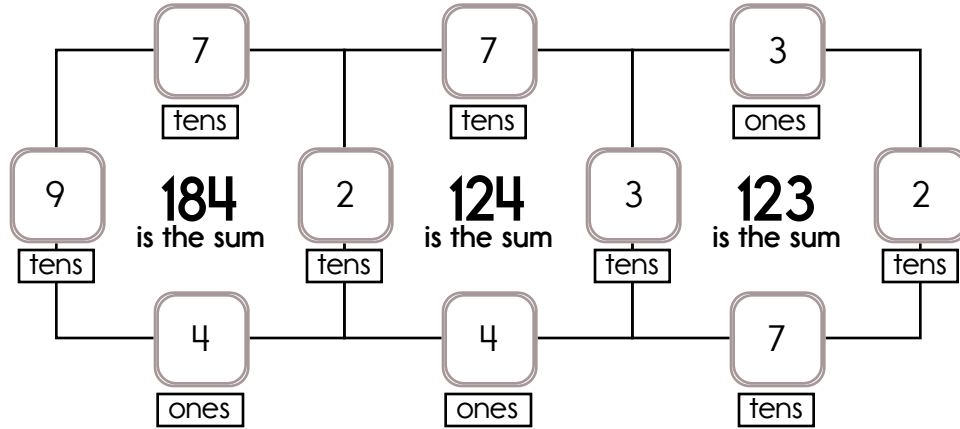
Example:

$$90 + 20 + 70 + 4 = 184$$

Example:

$$30 + 20 + 3 + 70 = 123$$

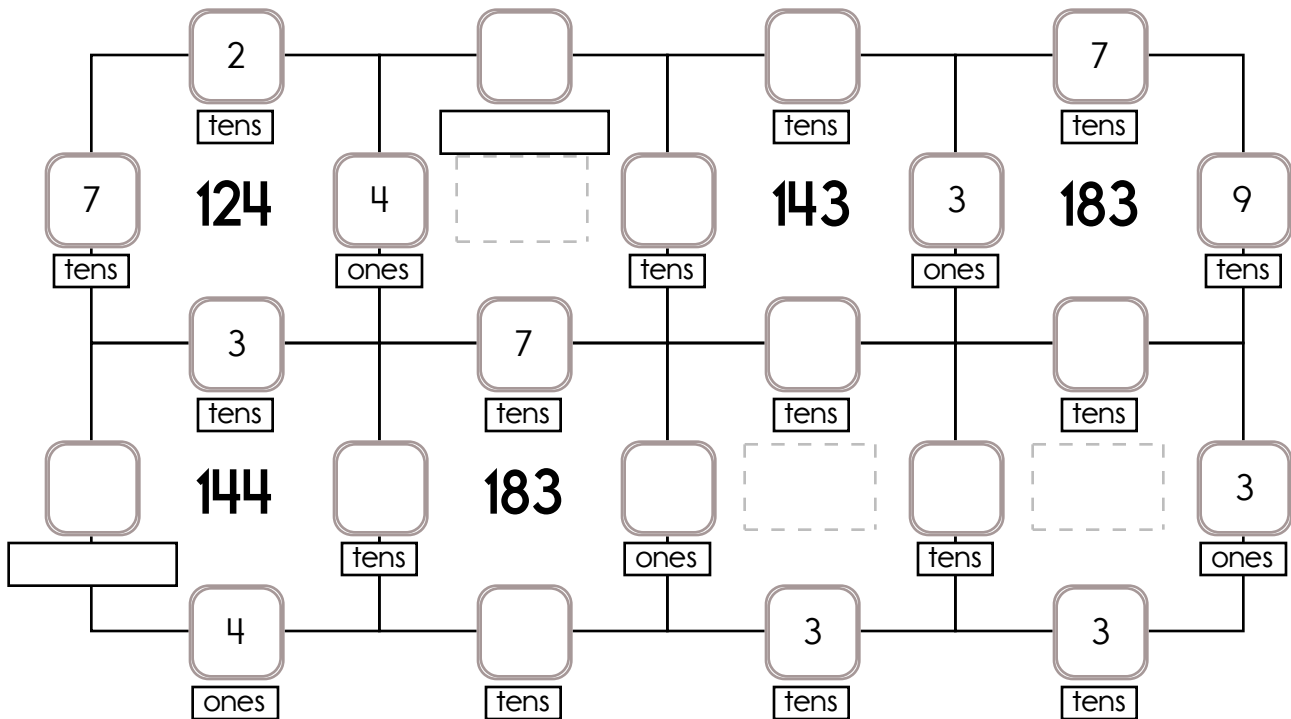
Sample:



Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square.

Exactly one of the four numbers has to be one of these numbers: 8 ones, 3 ones, or 4 ones.

The other three numbers have to all be DIFFERENT and must be from these: 7 tens, 3 tens, 2 tens, or 9 tens.





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

Make change. You can use \$20, \$10, \$5, \$1, 25¢, 10¢, 5¢, or 1¢.

Make \$36.47 using bills and coins.

\$20					
25¢					

Show a different way to make \$36.47 using a different number of bills or coins.

Make \$34.46 using bills and coins.

Show a different way to make \$34.46 using a different number of bills or coins.

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

I am the largest whole number that rounds to 240 when rounding to the nearest ten.

Use any of these digits. Cross off a digit after you use it.

**6**

**2**

**0**

**7**

**4**

What is the largest 4-digit even number that you can make?

Use any of these digits. Cross off a digit after you use it. You do not need to use all of the numbers.

**4**

**5**

**9**

Make a subtraction equation. The difference between your numbers should be 4.

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

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

Amanda practices dance every 3 days. Maria practices dance every 5 days. They both practiced on Thursday together. How many days do they need to wait until they will practice on a Saturday together?

Ava and Holly both had homework to solve ten 2-digit addition problems, like  $861 + 388$ . Ava's sheet said to solve them. Holly's sheet said to round each number to the nearest hundred and solve. Who do you think finished their sheet first and why?

Anna practices dance every 3 days. Ava practices dance every 4 days. They both practiced on Tuesday together. When will be the next day they can practice together?

Write any number that is a factor of 28, a multiple of 7, and greater than 11.

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

"Tens are more powerful than ones," said Tens to Ones.

Ones was confused. She thought her number was worth more. "I'm 6 more than you,"

Ones replied back to Ten.

"Hah! The real value of me is worth 87 more than you. Did you forget the value of tens!"  
replied Ten.

What is the real value of the tens number and the ones number? For example, could tens be 90 and ones 2?

Complete.

$$62 + 62 - 62 + 62 + 62 + 62 = 62 \times \underline{\quad}$$

Nathan's favorite player is number 45 - 17. "What's your favorite player?" Nathan asks Adam.

"My favorite player's jersey has a number that is 5 more than your favorite player," Adam replies.

What number is on the jersey of Nathan and Adam's favorite players?

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

$$32 \overline{) 256}$$

$$60 \overline{) 1260}$$

$$25 \overline{) 600}$$

$$40 \overline{) 320}$$

$$8 \overline{) 352}$$

$$45 \overline{) 2475}$$

$$66 \overline{) 198}$$

$$45 \overline{) 450}$$

Which number has exactly 18 ones?

Which number has exactly 2 ten thousands?

Is 758 closer to 700 or 800?

(15,625), \_\_\_\_\_, (625)  
, (125), (25), (5),  
(1),  $\frac{1}{5}$

Circle the three numbers whose sum equals 18.

7	4	5	18
4	17	3	4
15	11	8	7

Pam has 72 cookies. She and her 8 friends shared them equally. How many cookies did Pam keep?

How many total legs are on 6 owls?

Is 23 a composite or a prime number?

You need to add what to 46 to get 54?

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

Fill in the missing numbers.

Only rule - The same number CAN NOT be next to each other, in ANY direction.

Dark lines surround a block. Numbers to use in a block:

A block with 1 space has to be the number 1.

A block with 2 spaces must have the numbers 1 and 2.

A block with 3 spaces must have the numbers 1, 2, and 3.

A block with 4 spaces must have the numbers 1, 2, 3, and 4.

				2
1	4	2	3	1
2	3	1	4	2
1	4	2	3	1

An entire block with 4 spaces is blank. Since the block is 4 spaces it uses the numbers 1-4.

2 1 3 4

1	2	3	2	1	4
3	4				
1	2	3	2	1	4

An entire block with 4 spaces is blank. Since the block is 4 spaces it uses the numbers 1-4.

2 3 1 4

1	2	1	4	1
3			2	3
1	2	1	4	

Hint - These numbers are missing:

3 1 4

	4	2	3	1
2	3		4	
1		2		1

Hint - These numbers are missing:

4 3 1 2 1

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

Fill in the missing numbers.

3	4	3			4
1	2		2	1	2
		4		4	3
2	1		1		1

Hint - These numbers are missing:

2 1 4 2 3 3 4 3

4				3	1
3		3		4	2
	2	4	2	3	
3			1		2

Hint - These numbers are missing:

4 4 3 2 1 4 1 1 1 2

3	2				2
	4	3	2		
3	2		4	1	2

Hint - These numbers are missing:

4 1 4 1 1 3 1

2			3	2	
	3		1	4	3
2	1				1

Hint - These numbers are missing:

4 4 1 4 1 3 2 2

Which of the following is the greatest possible 2-digit number with all different digits?

How many total legs are on 2 zebras and 5 ants?

You have a playdate in 180 minutes. How many hours is that?



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

### Can you guess the word?

No duplicate letters can be used.

**M** I N U T E

The letter M is in the word  
and is in the correct spot.

S **T** R O N G

The letter T is in the word,  
but T is not in that spot.

A B C D E F G H I J K L

A list of letters will be given that  
have not been used. Good luck!

Hint: There are no duplicate letters in the answer.

**F** R I D G E  
**F** O R B I D

A C H J K L M N P Q S T U V W X  
Y Z

Let's check if you guessed correctly. Look across or  
down to find the correct answer.

O Z O O R B F O K I F F D O I D F B R  
F K W U F I V E I N D Z F D O X F I D  
O G B F R P D G I F O D D F E C B O E  
R R D D F F O R B I D L W I G I O L C  
Q F G I I E I J I A G R H Q O Y C L H  
I L F L O R I D C I G D F O Y G F L E  
I P F X F R I D G E J B K B L S L D Y  
Z D I C F L F E O O D F F G P O O D U  
B U E G W O O F B R O I R Z I O R D O  
N D T D F L D D D W B L O I O X F V O

Hint: There are no duplicate letters in the answer.

**R** O C K E T  
**D** E A R T H

B F G I J L M N P Q S U V W X Y  
Z

Let's check if you guessed correctly. Look diagonally  
to find the correct answer. (DIAGONAL!)

U V H J D I B R E H E T T A D H K E A  
U N A O T E E Y D W E E T E B H R E H  
R E I U T G A V H O A A E T R A R D I  
H O R E Y W T R T K I T R A H T R R W  
H O C H T M R D T N R S F T R E K F T  
O A L K U A H H R H H R K Y B O T O  
P L R P E D C Y O G E Q E Y E R R R T  
A A F Y R T E T E X D A T A D R D T C  
T Y E A A A Q A T V T Y O K H K C P F  
T T E H C V R E A E K E R K T X T T E

Hint: There are no duplicate letters in the answer.

**H** A R D L Y  
**E** T H I C S

B F G J K M N O P Q U V W X Z

Let's check if you guessed correctly. Look diagonally  
to find the correct answer. (DIAGONAL!)

E B L E T R L A C T H R M T H I I S N  
Q T I S C R T C T I U H A H C E E N I  
H I H L L C I D C X H I X I C H I R E  
I A N I E N L T H I I U T V H Q L T K  
C Y R A C D H H M T F I H E H F N H H  
Y R T D U S T E I C M I D N T J C B C  
H Y I S L H T C B A U D L I I H T N I  
K D H U C Y R E H H H H F X U T N J N  
U S C E C T D C Y T N A Y Y D I T I R  
Y I L U C F U E Y S D B H N N C Y C C



Name \_\_\_\_\_



Date \_\_\_\_\_

# Greater and Less Than Number Kissing

Start at a green number and draw a line to any red number that is less than the green number.

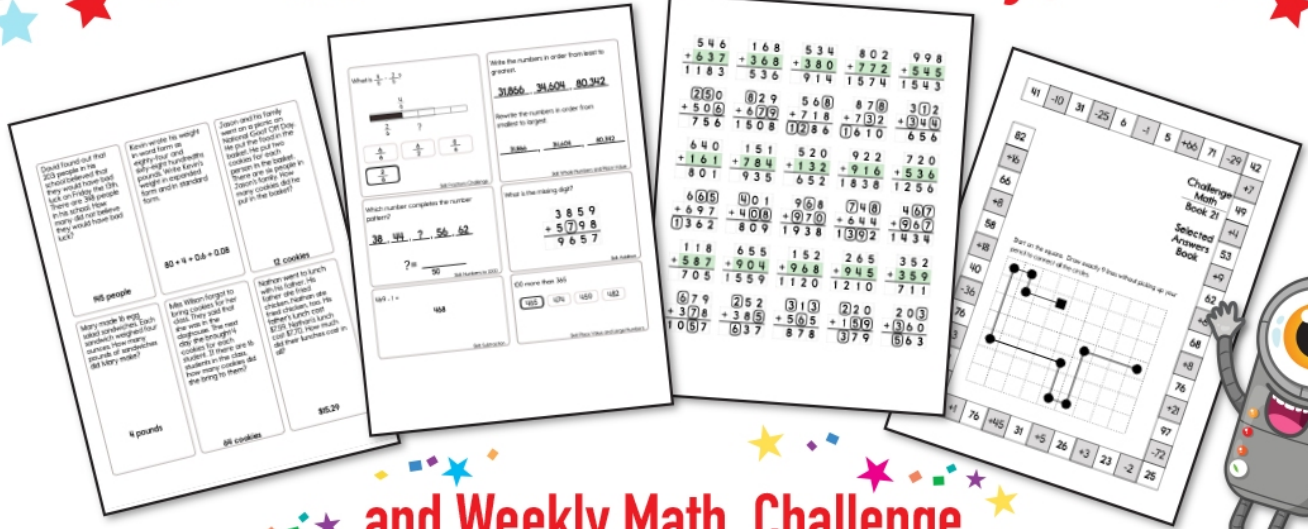
Draw a line that connects one number to one other number to kiss. Draw your lines over the trace lines. No lines may cross. Once you draw a line to a number, that number cannot be used again.

One complete line has already been drawn for you.

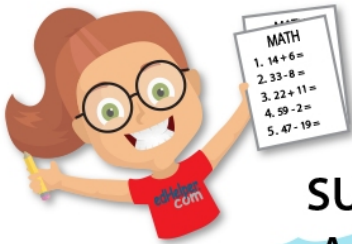
7	12						16	5
			15					
							6	
	0				25			
19			10					
	1				8			4
	17	13			14			
						9		
			20				11	
	2		3	18				



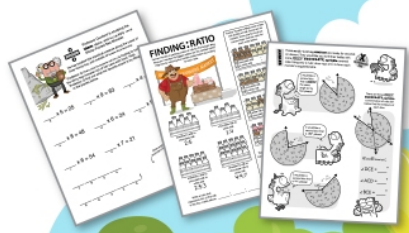
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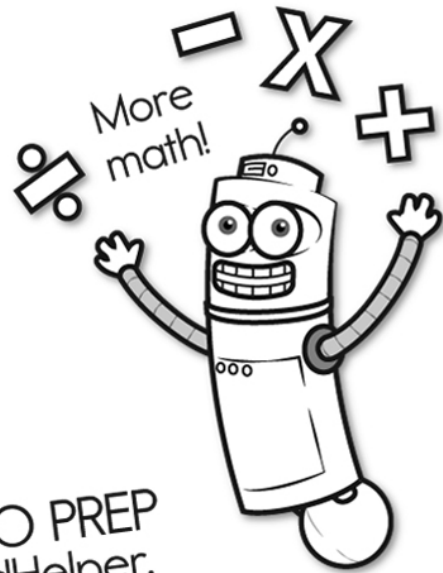
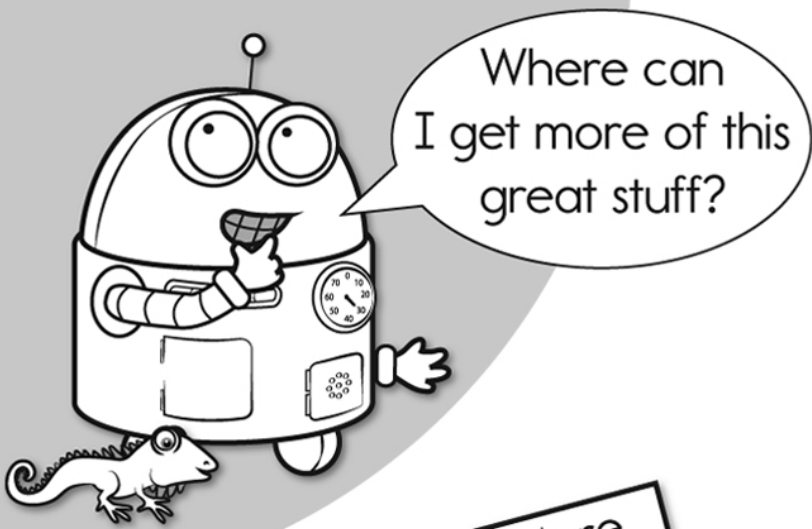
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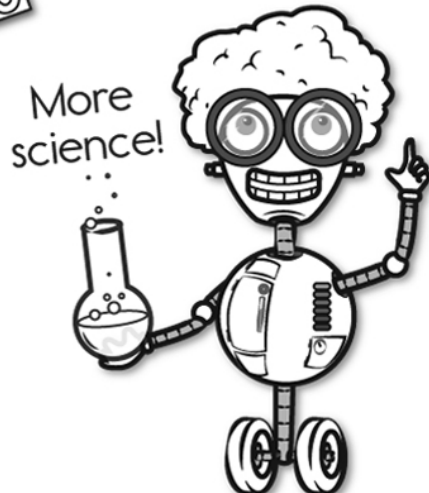
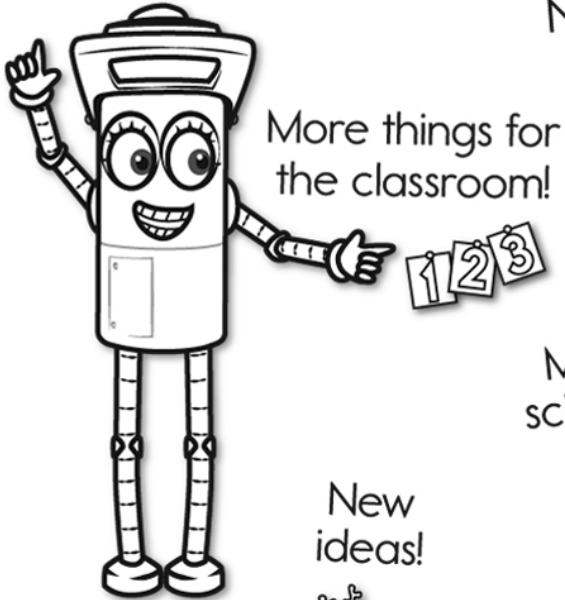
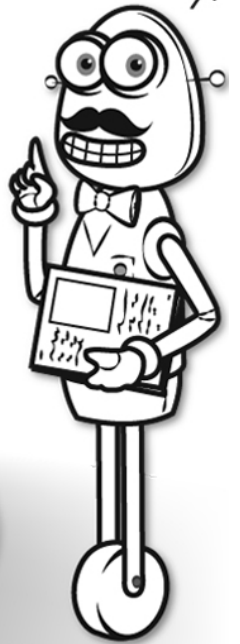
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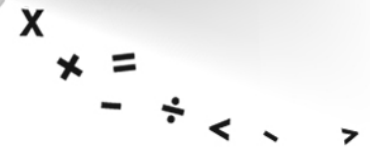


# edHelper.com!

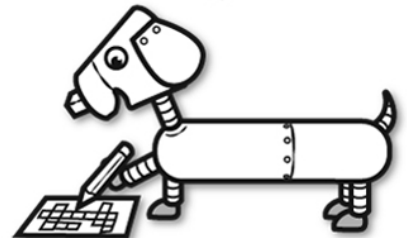
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