



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

Get a fidget spinner! Spin it.

I needed to spin \_\_\_\_\_ time(s) to finish.

Find the GCF using the Birthday Cake method.

2   72   36	2   180   120
9   36   18	5   90   60
2   4   2	6   18   12
2   2   1	
GCF: $2 \times 9 \times 2 = 36$	GCF: _____

5   180   90	4   56   72	5   60   55
GCF: _____	GCF: _____	GCF: _____

76   48	65   60	14   18
GCF: _____	GCF: _____	GCF: _____

30   48	32   44
GCF: _____	GCF: _____



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

Spin again.

I needed to spin \_\_\_\_\_ time(s) to finish.

Find the GCF using the Birthday Cake method.

3	36 27 21	8	80 96 40
	12 9 7		
GCF: $3 = 3$		GCF: _____	

8	64 80 48	5	50 55 35
GCF: _____		GCF: _____	

	60 55 25		18 21 27
GCF: _____		GCF: _____	

	28 16 10		39 15 42
GCF: _____		GCF: _____	

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

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

**A**

82	78	10
+	70	<b>33</b> 81
	76	<b>36</b> 90
	24	87 <b>69</b>

Find an addition fact.

**B**

42	<b>89</b>	24
+	50	55 40
	76	61 68
	88	49 45

Find an addition fact.

**C**

30	32	74
+	35	<b>93</b> 47
	86	73 70
	83	71 20

Find an addition fact.

Equations:

Write the equation facts you found.

<b>A</b>	<b>36</b>	<b>+</b>	<b>33</b>	<b>=</b>	<b>69</b>
<b>B</b>		<b>+</b>		<b>=</b>	<b>89</b>
<b>C</b>		<b>+</b>		<b>=</b>	<b>93</b>

What is the number that is 7 less than 2?

Rewrite  $9 + -5$

\_\_\_\_ - \_\_\_\_ = \_\_\_\_

$3 - 4 - 2 =$

Write the number that is one ten more than 2,106.


Round 587 to the nearest hundred.

Is 546 closer to 500 or 600?

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

<p>Mr. Wilson is packing zucchini into boxes for sale at the fresh air market. Each box holds 22. He has 1,012 zucchini to pack. The boxes sell for \$2.78 each. The grocery store keeps <math>\frac{1}{2}</math> of the money, and Mr. Wilson gets <math>\frac{1}{2}</math> of the money. If all the boxes are sold, how much money will Mr. Wilson get?</p>	<p>Erin is going to be the flower girl at her sister's wedding. The wedding is at 3:00 p.m. Erin has to be home at 1:50 p.m. to get ready. It is 11:31 a.m. now. How long is it before Erin has to be at home?</p>	<p>Rosa helped her aunt pick tomatoes from her garden. It was hard work and it made her back hurt, but it was worth it. Those juicy fresh tomato sandwiches would be delicious! They picked tomatoes from 7:37 a.m. until 12:07 p.m. For how long did Rosa and her aunt pick tomatoes?</p>
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<p>List three of the smallest whole numbers that are greater than 14, are multiples of 3, and are not multiples of 7.</p>	<p>Can 924 be evenly divided by 5? Circle: 924 is NOT evenly divisible by 5 924 is evenly divisible by 5</p>
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$\begin{array}{r} 44 \\ - 12 \\ \hline \end{array}$	<p>The principal of your school wants to buy fifty-four books. Each book costs \$9.02. She wants to estimate how much it will cost. Show her how you would estimate the cost:</p>	$\begin{array}{r} 321 \\ + 385 \\ \hline \end{array}$
		

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

$8 \times 7 =$	<p>Can 724 be evenly divided by 4? Circle:</p> <p>724 is evenly divisible by 4</p> <p>724 is NOT evenly divisible by 4</p>
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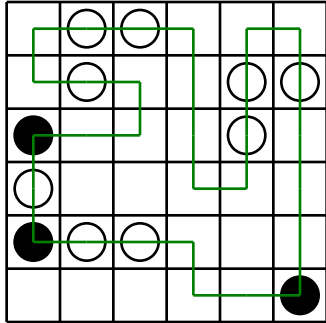
<p>1 lb = 16 oz</p> <p>22 lb = _____ oz</p>	<p><math>96 \div 8 =</math></p>	<p>20 km = _____ m</p>
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<p>Seven kids and two adults are going to the circus. Kid's tickets are on sale for only half the price of adult tickets. The total cost is \$56. How much is one kids ticket? How much is one adult ticket?</p>	$\begin{array}{r} 415 \\ - 254 \\ \hline \end{array}$	<p><math>60 \div 5 =</math></p>
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<p>How many digits are in ten times ten?</p> <p>_____</p>	$\begin{array}{r} 42 \\ + 40 \\ \hline \end{array}$	<p>Which reference material would you consult to find the answer to this question?</p> <p>What is the etymology of the word "euphemism"?</p>
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<p>Sara wrote down a fraction on a piece of paper. If you take her fraction and multiply it by seven you get ten. Can you guess what her fraction is?</p>	<p>How many feet are in 7 yards?</p> <p>_____ feet</p>
	<p>Add the correct end punctuation for this sentence.</p> <p>Are we going to the store after school</p>

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

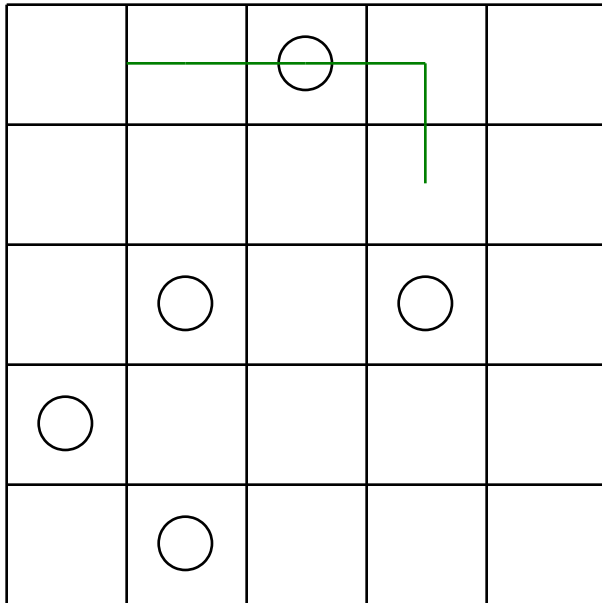


Can you draw ONE line going through ALL the circles? Your line can go left, right, up, or down. It cannot go diagonally. Your line cannot cross over any part of the line you have already drawn.

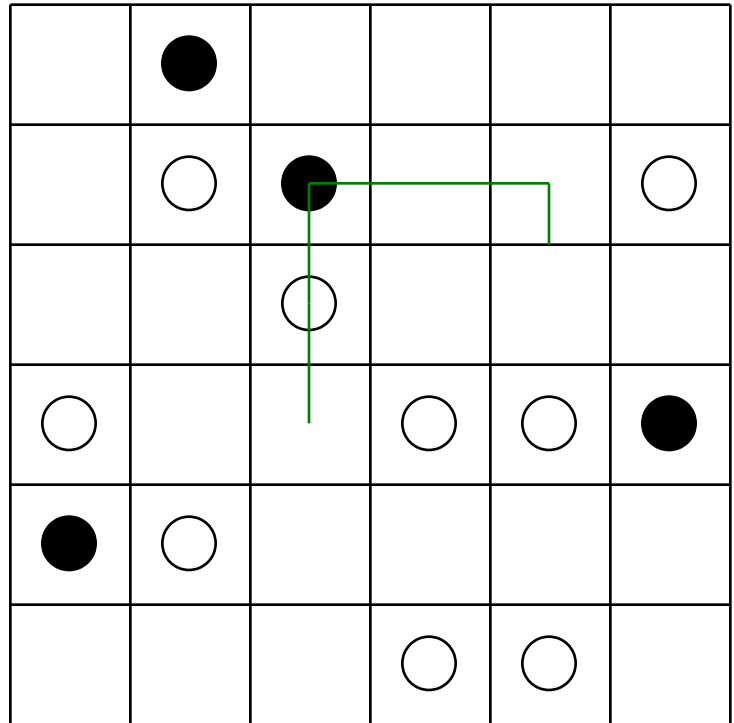
You MUST TURN in a BLACK circle. Do NOT TURN in a WHITE circle.

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

Finish the line:



Finish the line:

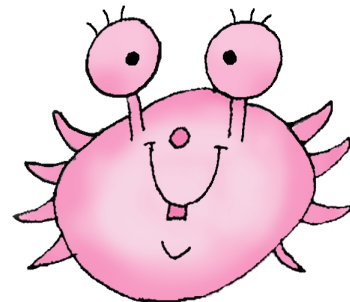


If you multiply  $378 \times 346$ , you will have a number that is how much bigger than  $189 \times 346$ ?

- It will be nine times as big.
- It will be eight times as big.
- It will be twice as big.
- It will be five times as big.
- It will be six times as big.
- It will be three times as big.

Write a letter that has a line of symmetry.

\_\_\_\_\_



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

$0 \cdot x \cdot 7 \cdot = \cdot 0 \cdot 1 \cdot 6 \cdot 4 \cdot = \cdot 5 \cdot 9 \cdot 5 \cdot 2 \cdot = \cdot 2 \cdot 0$   
 $\div \cdot 5 \cdot 1 \cdot 5$

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

			9				x							
		4	x	4	=			7						
1		6				2			x	0	=	0		
5	x	1			=				3					
		5		1	0	÷	2	=						
=			4	6					=					
9			3	x	7			1			6			
							x				x			
		9	x			=	4	5						
=							=				=			
7					8	x	7	=			6			

How far do you think it is from your desk to your teacher's desk? Write an estimate of the distance you think it could be.

$(3 + 7) + 4 =$

$7 \times 6 =$



What time is 16 hours after 4:00 a.m.?  
\_\_\_\_\_

$21 \div 7 =$

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

Find 2 equations hidden in each box. Good luck!

40      14 + 3      39 + 7

33      96 + 9      49      57      12 + 3

26      61      11      88 + 8      52      95

47 + 2      62      19 + 7      103

82 + 8      24

Write 2 equations: \_\_\_\_\_

6 x 9      4 x 1      1

2 x 8      63      1 x 8      25

7 x 1      7      0 x 8      48      9 x 9      20

5 x 7      30      2 x 7      27

0      5 x 9

Write 2 equations: \_\_\_\_\_

4 - 3      7 - 7

0      5      2      8 - 3

4      8 - 1

Write 2 equations: \_\_\_\_\_



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

$$\begin{array}{r} 576 \\ + 373 \\ \hline \end{array}$$

$$\begin{array}{r} 1,004 \\ - 496 \\ \hline \end{array}$$

$$\begin{array}{r} 139 \\ + 271 \\ \hline \end{array}$$

$$\begin{array}{r} 229 \\ + 766 \\ \hline \end{array}$$

$$\begin{array}{r} 1,410 \\ - 955 \\ \hline \end{array}$$

$$\begin{array}{r} 729 \\ - 124 \\ \hline \end{array}$$

$$\begin{array}{r} 972 \\ + 119 \\ \hline \end{array}$$

$$\begin{array}{r} 1,209 \\ - 666 \\ \hline \end{array}$$

$$\begin{array}{r} 543 \\ + 865 \\ \hline \end{array}$$

$$\begin{array}{r} 484 \\ - 122 \\ \hline \end{array}$$

$$\begin{array}{r} 1,404 \\ - 662 \\ \hline \end{array}$$

$$\begin{array}{r} 670 \\ + 678 \\ \hline \end{array}$$

$$\begin{array}{r} 386 \\ + 955 \\ \hline \end{array}$$

$$\begin{array}{r} 1,365 \\ - 415 \\ \hline \end{array}$$

$$\begin{array}{r} 741 \\ + 164 \\ \hline \end{array}$$

$$\begin{array}{r} 320 \\ - 150 \\ \hline \end{array}$$

$$\begin{array}{r} 1,141 \\ - 327 \\ \hline \end{array}$$

$$\begin{array}{r} 483 \\ + 768 \\ \hline \end{array}$$

$$\begin{array}{r} 948 \\ + 709 \\ \hline \end{array}$$

$$\begin{array}{r} 784 \\ + 340 \\ \hline \end{array}$$

$$\begin{array}{r} 399 \\ + 897 \\ \hline \end{array}$$

$$\begin{array}{r} 1,108 \\ - 938 \\ \hline \end{array}$$

$$\begin{array}{r} 1,015 \\ - 258 \\ \hline \end{array}$$

$$\begin{array}{r} 1,083 \\ - 519 \\ \hline \end{array}$$

$$\begin{array}{r} 668 \\ + 205 \\ \hline \end{array}$$

$$\begin{array}{r} 598 \\ + 193 \\ \hline \end{array}$$

$$\begin{array}{r} 860 \\ - 111 \\ \hline \end{array}$$

$$\begin{array}{r} 141 \\ + 821 \\ \hline \end{array}$$

$$\begin{array}{r} 1,420 \\ - 493 \\ \hline \end{array}$$

$$\begin{array}{r} 1,085 \\ - 807 \\ \hline \end{array}$$

$$\begin{array}{r} 1,369 \\ - 707 \\ \hline \end{array}$$

$$\begin{array}{r} 1,491 \\ - 578 \\ \hline \end{array}$$

$$\begin{array}{r} 767 \\ + 410 \\ \hline \end{array}$$

$$\begin{array}{r} 1,293 \\ - 596 \\ \hline \end{array}$$

$$\begin{array}{r} 624 \\ + 105 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 6 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 2 \\ \hline \square \\ + 4 \\ \hline \end{array}$$

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

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

$$\begin{array}{r} 23 \\ - \square \\ \hline \end{array}$$

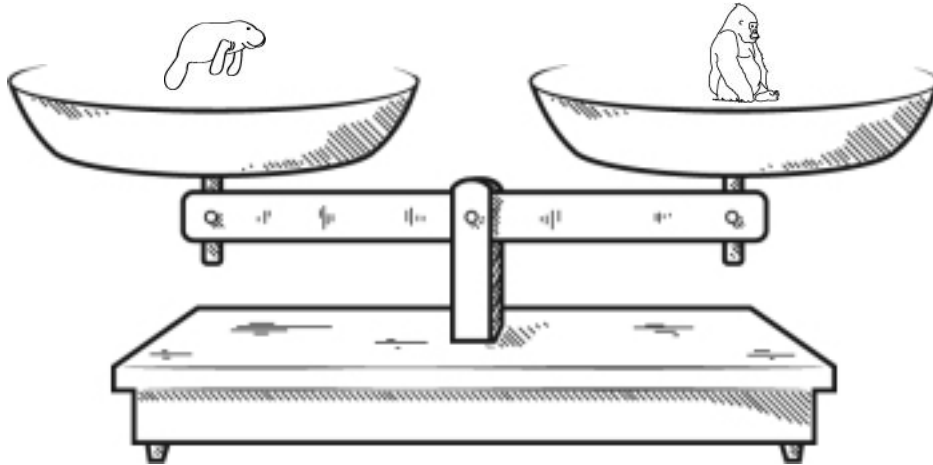
$$\begin{array}{r} 14 \\ + 5 \\ \hline \square \end{array}$$

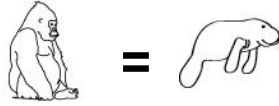
$$\begin{array}{r} + 4 \\ \hline 23 \\ - \square \\ \hline \end{array}$$

$$\begin{array}{r} 20 \\ + \square \\ \hline 27 \end{array}$$


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

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







True  False



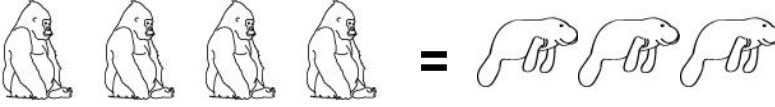
True  False



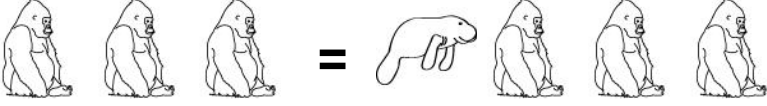
True  False



True  False



True  False



True  False

Did you find that two are true? If not, look again!  
You should only mark TRUE if you are absolutely sure it is correct!

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

What is the rule for each pattern?

102, \_\_\_\_\_, \_\_\_\_\_, 67, 74, 59, 60, 51, 46, 43, 32, 35

77, \_\_\_\_\_, \_\_\_\_\_, 104, 63, 93, 56, 82, 49, 71, 42, 60, 35

86, 124, 76, 111, 66, 98, 56, \_\_\_\_\_, \_\_\_\_\_, 72, 36, 59

Complete each pattern. Write what the rule is for each pattern.

(3,298,534,883,328) , (206,158,430,208) , (12,884,901,888) ,

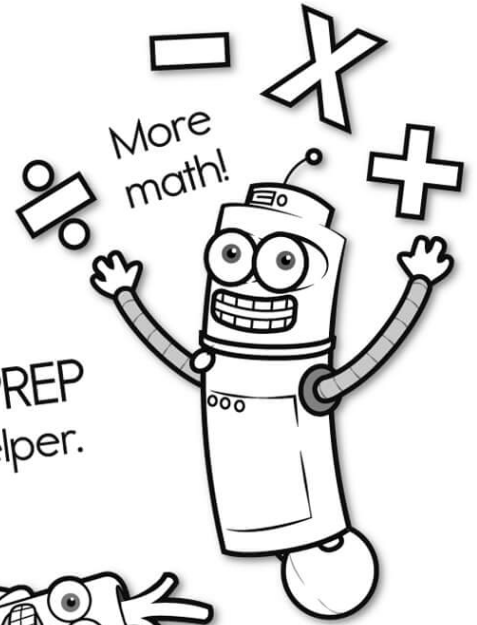
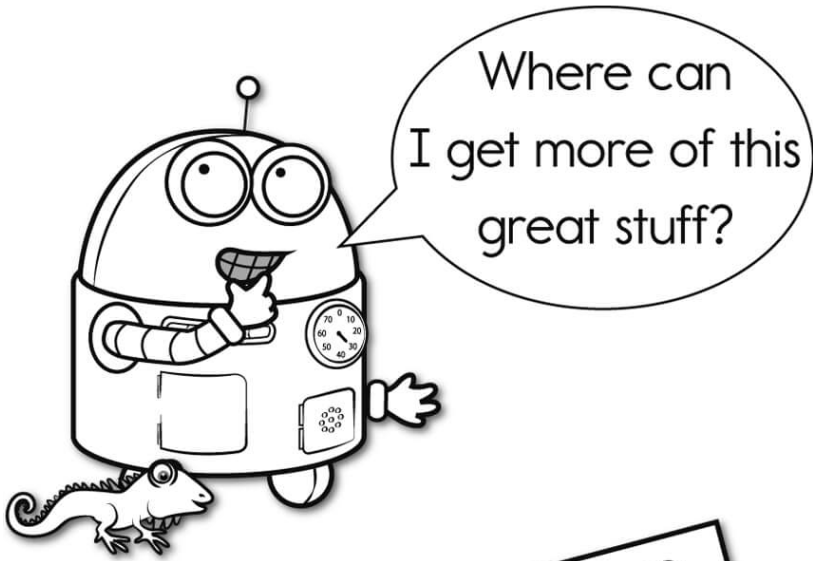
(805,306,368) , (50,331,648) , (3,145,728) ,

(196,608) , (12,288) , \_\_\_\_\_, \_\_\_\_\_

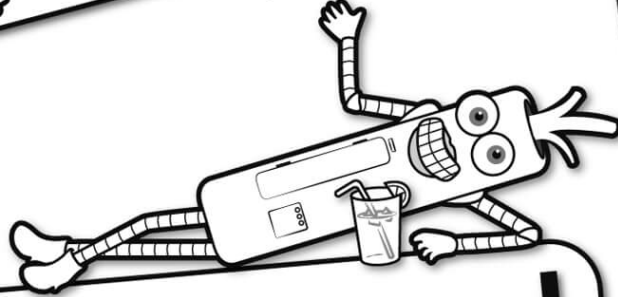
(237,175,752,994) , (13,951,514,882) , (820,677,346) ,

(48,275,138) , (2,839,714) , (167,042) ,

(9,826) , (578) , \_\_\_\_\_

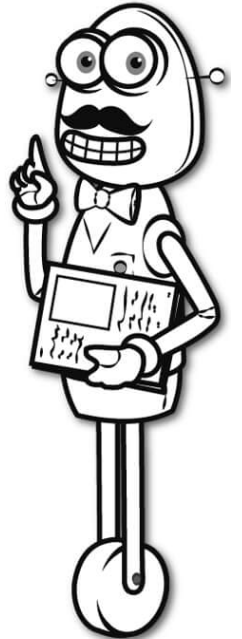


It's NO PREP at edHelper.

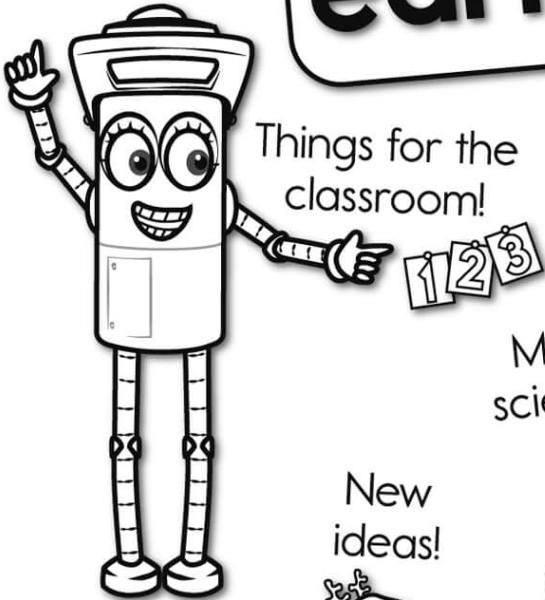


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More history!



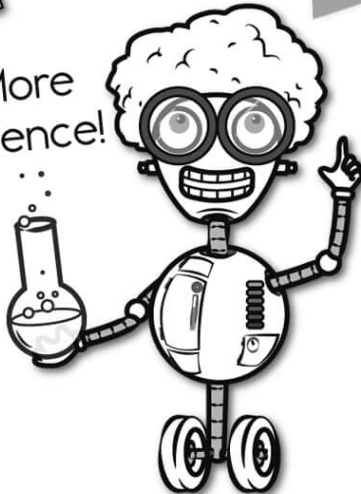
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Things for the classroom!



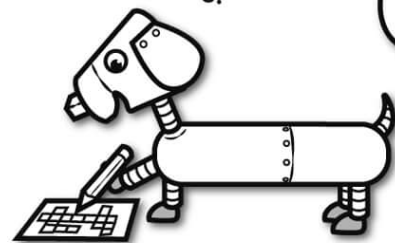
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