

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

X		6	2		4	
					28	42
	___x___	___x 6	___x 2	___x___	___x 4	___x___
	72			18		
	___x___	___x 6	___x 2	___x___	___x 4	___x___
		24				24
	___x___	___x 6	___x 2	___x___	___x 4	___x___
	48	24				
	___x___	___x 6	___x 2	___x___	___x 4	___x___
10		60				
	10 x ___	10 x 6	10 x 2	10 x ___	10 x 4	10 x ___
			4			
	___x___	___x 6	___x 2	___x___	___x 4	___x___
3			6			
	3 x ___	3 x 6	3 x 2	3 x ___	3 x 4	3 x ___
10				30		
	10 x ___	10 x 6	10 x 2	10 x ___	10 x 4	10 x ___

Write a letter that has a line of symmetry.

\_\_\_\_\_

In the number 4,753:

3 is \_\_\_\_\_ times as much as the value of the 4.

7 is \_\_\_\_\_ times as much as the value of the 5.



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

Get a fidget spinner! Spin it.

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

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

$9 + 4 = \underline{\quad}$

$9 - 3 = \underline{\quad}$

$40 \div 5 = \underline{\quad}$

$4 + 8 = \underline{\quad}$

$8 + 5 = \underline{\quad}$

$4 + 9 = \underline{\quad}$

$7 \times 9 = \underline{\quad}$

$4 \times 3 = \underline{\quad}$

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

$6 + 5 = \underline{\quad}$

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

$32 \div 8 = \underline{\quad}$

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

$7 \times 7 = \underline{\quad}$

$4 + 7 = \underline{\quad}$

$30 \div 5 = \underline{\quad}$

$8 - 7 = \underline{\quad}$

$9 \times 5 = \underline{\quad}$

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

$3 + 8 = \underline{\quad}$

$5 \times 6 = \underline{\quad}$

$8 + 5 = \underline{\quad}$

$8 + 4 = \underline{\quad}$

$32 \div 4 = \underline{\quad}$

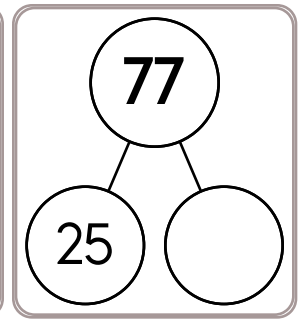
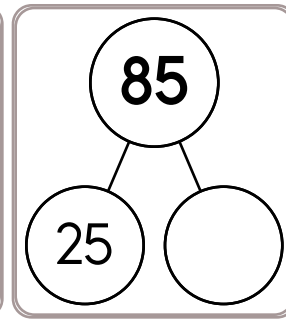
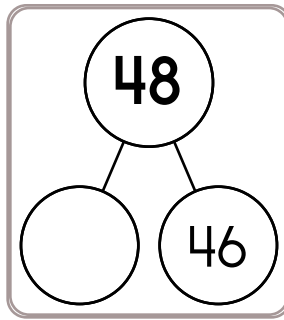
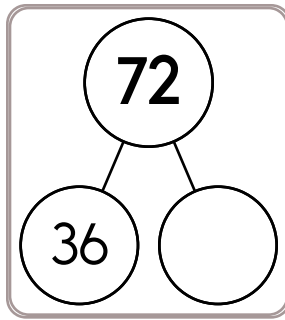
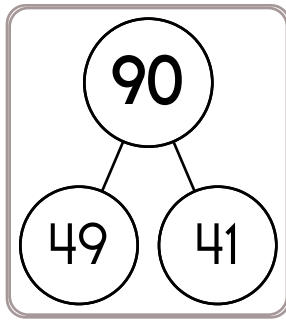
$3 \times 8 = \underline{\quad}$

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

$9 + 6 = \underline{\quad}$

$9 + 6 = \underline{\quad}$

$6 + 9 = \underline{\quad}$



$47 + 5 = \underline{\quad}$

$65 + 6 = \underline{\quad}$

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

$29 + 6 = \underline{\quad}$

$58 + 8 = \underline{\quad}$

$33 + 7 = \underline{\quad}$

$76 + 8 = \underline{\quad}$

$54 + 3 = \underline{\quad}$

$26 + 3 = \underline{\quad}$

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

$78 + 6 = \underline{\quad}$

$48 + 6 = \underline{\quad}$

$17 + 3 = \underline{\quad}$

$65 + 8 = \underline{\quad}$

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

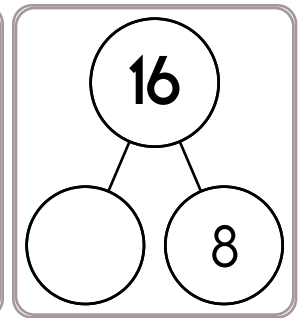
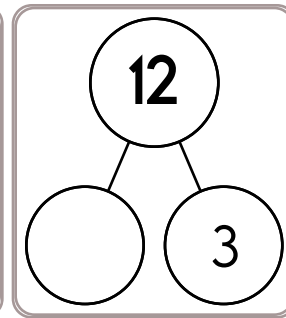
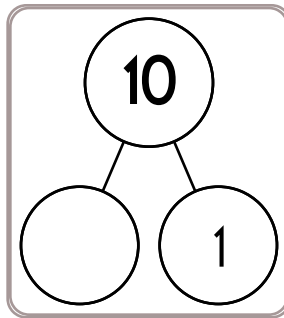
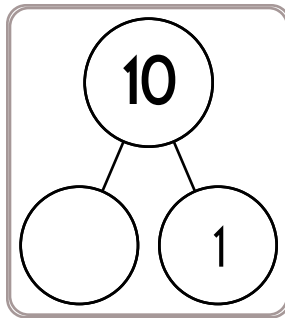
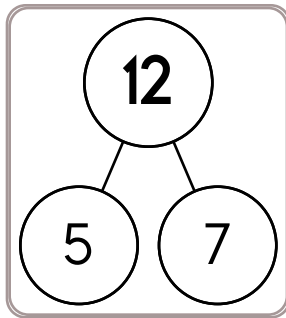
$69 + 9 = \underline{\quad}$

$58 + 3 = \underline{\quad}$

$13 + 7 = \underline{\quad}$

$75 + 9 = \underline{\quad}$

$46 + 8 = \underline{\quad}$



$77 + 8 = \underline{\quad}$

$27 + 7 = \underline{\quad}$

$68 + 3 = \underline{\quad}$

$37 + 2 = \underline{\quad}$

$59 + 2 = \underline{\quad}$

$19 + 4 = \underline{\quad}$

$44 + 7 = \underline{\quad}$

$17 + 6 = \underline{\quad}$

$57 + 3 = \underline{\quad}$

$23 + 4 = \underline{\quad}$

$74 + 6 = \underline{\quad}$

$39 + 7 = \underline{\quad}$

$65 + 8 = \underline{\quad}$

$43 + 8 = \underline{\quad}$

$38 + 3 = \underline{\quad}$

$67 + 4 = \underline{\quad}$

$18 + 7 = \underline{\quad}$

$25 + 4 = \underline{\quad}$

$57 + 9 = \underline{\quad}$

$43 + 8 = \underline{\quad}$



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

Spin again.

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

$4 \times 7 = \underline{\quad}$

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

$3 + 9 = \underline{\quad}$

$5 + 4 = \underline{\quad}$

$8 \times 4 = \underline{\quad}$

$35 \div 7 = \underline{\quad}$

$9 + 4 = \underline{\quad}$

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

$4 \times 9 = \underline{\quad}$

$7 - 3 = \underline{\quad}$

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

$7 + 3 = \underline{\quad}$

$4 + 5 = \underline{\quad}$

$12 \div 3 = \underline{\quad}$

$4 + 9 = \underline{\quad}$

$9 + 8 = \underline{\quad}$

$5 + 8 = \underline{\quad}$

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

$3 + 8 = \underline{\quad}$

$8 + 4 = \underline{\quad}$

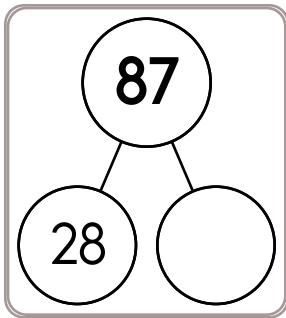
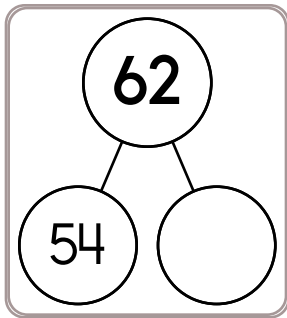
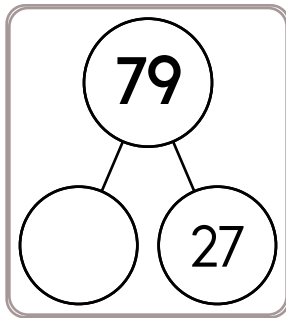
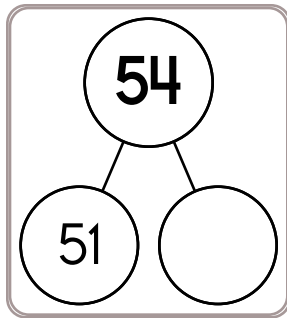
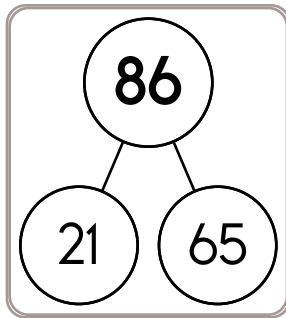
$3 + 7 = \underline{\quad}$

$32 \div 8 = \underline{\quad}$

$9 - 6 = \underline{\quad}$

$4 \times 7 = \underline{\quad}$

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



$76 + 7 = \underline{\quad}$

$47 + 9 = \underline{\quad}$

$68 + 7 = \underline{\quad}$

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

$55 + 5 = \underline{\quad}$

$16 + 9 = \underline{\quad}$

$28 + 4 = \underline{\quad}$

$44 + 7 = \underline{\quad}$

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

$38 + 8 = \underline{\quad}$

$69 + 5 = \underline{\quad}$

$54 + 9 = \underline{\quad}$

$16 + 5 = \underline{\quad}$

$78 + 5 = \underline{\quad}$

$64 + 8 = \underline{\quad}$

$29 + 6 = \underline{\quad}$

$13 + 5 = \underline{\quad}$

$38 + 3 = \underline{\quad}$

$45 + 4 = \underline{\quad}$

$57 + 6 = \underline{\quad}$

$73 + 7 = \underline{\quad}$

$28 + 6 = \underline{\quad}$

$38 + 4 = \underline{\quad}$

$56 + 8 = \underline{\quad}$

$63 + 4 = \underline{\quad}$

$15 + 6 = \underline{\quad}$

$47 + 5 = \underline{\quad}$

$75 + 3 = \underline{\quad}$

$17 + 8 = \underline{\quad}$

$43 + 3 = \underline{\quad}$

$64 + 3 = \underline{\quad}$

$74 + 8 = \underline{\quad}$

$33 + 4 = \underline{\quad}$

$55 + 7 = \underline{\quad}$

$25 + 9 = \underline{\quad}$

$26 + 5 = \underline{\quad}$

$53 + 9 = \underline{\quad}$

$45 + 8 = \underline{\quad}$

$78 + 4 = \underline{\quad}$

$38 + 4 = \underline{\quad}$

$48 + 9 = \underline{\quad}$

$74 + 6 = \underline{\quad}$

$14 + 7 = \underline{\quad}$

$64 + 5 = \underline{\quad}$

$35 + 8 = \underline{\quad}$

$23 + 6 = \underline{\quad}$

$58 + 4 = \underline{\quad}$

$49 + 7 = \underline{\quad}$

$67 + 8 = \underline{\quad}$

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$33 + 4 = \underline{\quad}$

$69 + 8 = \underline{\quad}$

$16 + 3 = \underline{\quad}$

$43 + 8 = \underline{\quad}$

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

<p>Kevin started his homework at 3:08 p.m. He worked for 37 minutes. What time did he finish?</p>	<p>Mr. Brown bought <math>2\frac{3}{4}</math> pounds of ham to make sandwiches for Police Week lunch in the park. The ham cost \$3.30. What was the cost of the ham per pound? (Round your answer off to the nearest cent.)</p>	<p>Ava likes to read poems by Emily Dickinson. Last night she read from 7:32 p.m. until 9:18 p.m. How long did she read?</p>
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**What Words? Your Words!**

Fill in the boxes with letters to make words. Each box is worth points. Earn points by filling in as many boxes as you can. Sum up the points you earn for each word.

Make a Word	Sum														
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;">1</td><td style="text-align: center;">2</td><td style="text-align: center;">4</td><td style="text-align: center;">8</td><td style="text-align: center;">14</td><td></td><td></td> </tr> <tr> <td style="border: 1px solid black; text-align: center;">T</td><td style="border: 1px solid black; text-align: center;">R</td><td style="border: 1px solid black; text-align: center;">A</td><td style="border: 1px solid black; text-align: center;">I</td><td style="border: 1px solid black; text-align: center;">L</td><td style="border: 1px solid black;"></td><td style="border: 1px solid black;"></td> </tr> </table>	1	2	4	8	14			T	R	A	I	L			<div style="border: 1px solid black; width: 40px; height: 40px; display: flex; align-items: center; justify-content: center; margin: 0 auto;">7</div>
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T	R	A	I	L											
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Make a Word	Sum														
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N	O														
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1	2	6	10	16											
M	E														

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

<p>Wendy will win if a random number pulled out of a box is an even number. 23 pieces of paper, numbered 1 to 23, are put inside a box. What is the chance that Wendy will win?</p>	<p>Can 777 be evenly divided by 8? Circle:          777 is evenly divisible by 8          777 is NOT evenly divisible by 8</p>
	<p>Write a helping verb to accurately complete the sentence.</p> <p>She _____ look for a towel so she can dry her hands.</p> <p style="text-align: center;">_____</p>

$\begin{array}{r} 896 \\ - 132 \\ \hline \end{array}$	<p>10 cm = _____ mm</p>	$96 \div 8 =$	$\begin{array}{r} 45 \\ + 26 \\ \hline \end{array}$
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$\begin{array}{r} 63 \\ - 36 \\ \hline \end{array}$	<p>Anne is making up her own calendar. The first month of her weird calendar is called Raffy. To make matters worse, she is giving Raffy a total of forty-seven days. What is the least number of Tuesdays that can occur during Raffy? Show the month of Raffy.</p>
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Name: \_\_\_\_\_

<p>How many digits are in the number of days in the current month?</p> <p>_____</p>	<p>Circle the addition property for <math>40 + 40 = 40 + 40</math>.</p> <p>commutative property associative property</p>	$\begin{array}{r} 342 \\ + 478 \\ \hline \end{array}$
---	--	---

<p>1 lb = 16 oz</p> <p>18 lb = _____ oz</p>	<p>Emily will win if a random number pulled out of a box is a multiple of 3. 21 pieces of paper, numbered 21 to 41, are put inside a box. What is the chance that Emily will win?</p>
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<p>Which is the largest?</p> <p><math>39.9 \div 7.3</math>    <math>39.9 \div 7.4</math>    <math>39.9 \div 7.2</math></p>	<p>Write an equation to represent this:</p> <p>The product of nine and six is fifty-four.</p> <p>_____</p> <p>Circle the greatest number:</p> <p>2,794,852    6,013 189,625    53,470</p>
--	---

<p>How many inches are in 5 feet?</p> <p>_____ inches</p>
---

<p>In each pair, circle the word that is spelled correctly.</p> <p>hyjrant, hydrant icicle, isicle island, iland</p>	<p>For 7,317,877,209,154,932, write the digit that is in the ten thousands place.</p> <p>_____</p>
--	--

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

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

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

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

Anna has two favorite numbers. If you add her favorite numbers, you get 23. If you multiply her favorite numbers, you get 126. What are her mystery numbers?

\_\_\_\_\_

$7 \times 10 =$

What time is 16 hours after 1:00 a.m.?

\_\_\_\_\_

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

Germany, Russia, and United States competed in a two-run bobsled competition. The times on the first run were two minutes and 2.55 seconds, two minutes and 3.17 seconds, and two minutes and 2.87 seconds.

The times on the second run were two minutes and 0.24 seconds, two minutes and 0.71 seconds, and two minutes and 0.87 seconds.

Figure out the time needed for each run and the combined run time for each team.

1. The bobsled team from Russia clocked a combined time of four minutes and 3.58 seconds.
2. The team that finished the first run in two minutes and 2.55 seconds was not the team that finished the second run in either two minutes and 0.24 seconds or two minutes and 0.71 seconds.
3. On the first run, the team from Germany was sixty-two hundredths of a second behind the winners of the first run.

Germany finished the first run in \_\_\_\_\_ and the second in \_\_\_\_\_.

Russia finished the first run in \_\_\_\_\_ and the second in \_\_\_\_\_.

United States finished the first run in \_\_\_\_\_ and the second in \_\_\_\_\_.

Ava wants Maria to guess a two digit number. She tells Maria that her number has two different digits. The digits are 4 and 7. Maria thinks. She then guesses the number 74. What are the chances that Maria has guessed correctly?

In the number 8,540,051,690, the digit 8 is in what place?

\_\_\_\_\_

Which reference material would you consult to find the answer to this question?

What is an antonym of the word "horrible"?



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

Use mental math to quickly solve.

$$0.119 \div 10 = \underline{\hspace{2cm}}$$

$$32.54 \div 10 = \underline{\hspace{2cm}}$$

$$64.85 \div 10 = \underline{\hspace{2cm}}$$

$$0.337 \div 10 = \underline{\hspace{2cm}}$$

$$384.2 \div 100 = \underline{\hspace{2cm}}$$

$$51.8 \div 100 = \underline{\hspace{2cm}}$$

$$7,528.8 \div 100 = \underline{\hspace{2cm}}$$

$$8,731.9 \div 100 = \underline{\hspace{2cm}}$$

$$95.61 \div \underline{\hspace{2cm}} = 9.561$$

$$0.98 \div \underline{\hspace{2cm}} = 0.098$$

$$32.3 \div \underline{\hspace{2cm}} = 0.323$$

$$0.79 \div 10 = \underline{\hspace{2cm}}$$

$$8,417.2 \div \underline{\hspace{2cm}} = 84.172$$

$$\underline{\hspace{2cm}} \div 10 = 3.463$$

$$3 \overline{) 2.7}$$

$$4 \overline{) 1.20}$$

$$2 \overline{) 2.0}$$

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

Mental Math

— #1 —

Start with the number 338.

338



Add the number of pennies in a dollar.

\_\_\_\_\_

3 6 4 3 8 3 1 7 8 7 (Circle your answer to double check you are correct.)

Add half of 42.

4 8 2 4 5 9 8 0 6 3

\_\_\_\_\_

Add one-third of a dozen.

1 4 3 2 4 4 6 3 9 4

\_\_\_\_\_

Add half of 50.

1 5 4 6 4 8 8 7 7 3

\_\_\_\_\_

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

3 4 7 4 6 4 1 2 0 1

\_\_\_\_\_

Add the number of dimes in a dollar.

8 3 0 9 3 9 9 2 6 5

\_\_\_\_\_

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

4 1 2 6 5 7 0 8 3 2

\_\_\_\_\_

Multiply by 6.

0 6 3 9 1 9 7 2 8 1

\_\_\_\_\_

Add the number of ounces in 1 pound.

3 4 9 6 1 6 1 3 4 8

\_\_\_\_\_

Add three-fourths of a dozen.

9 5 3 2 5 7 7 4 4 6

\_\_\_\_\_

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

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

Sample:

$$9\frac{1}{3} + 8 + 3\frac{2}{3} + 5\frac{2}{3} = 26\frac{2}{3}$$

$$3\frac{2}{3} + 7\frac{1}{2} + 8 + 4 = 23\frac{1}{6}$$

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:  $9\frac{1}{3}$ ,  $6\frac{2}{3}$ , or  $7\frac{1}{2}$ .

The other three numbers have to all be DIFFERENT and must be from these:  $5\frac{2}{3}$ , 8,  $3\frac{2}{3}$ , or 4.

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

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:  $\frac{1}{2}$ ,  $5\frac{1}{7}$ , or  $\frac{3}{7}$ .

The other three numbers have to all be DIFFERENT and must be from these: 8, 7,  $2\frac{1}{2}$ , or  $7\frac{1}{2}$ .

	8		$2\frac{1}{2}$		8		$7\frac{1}{2}$		
$7\frac{1}{2}$	22	$\frac{13}{14}$	7	$17\frac{1}{2}$	$7\frac{1}{2}$	$18\frac{1}{2}$	$\frac{1}{2}$	$18\frac{1}{2}$	$2\frac{1}{2}$
	$\frac{3}{7}$		$\frac{1}{2}$		$2\frac{1}{2}$				
$7\frac{1}{2}$	$18\frac{3}{7}$	$2\frac{1}{2}$	$18\frac{1}{2}$	$7\frac{1}{2}$	$17\frac{3}{7}$		$27\frac{9}{14}$	$7\frac{1}{2}$	
					$\frac{3}{7}$		$5\frac{1}{7}$		
	18	$\frac{1}{2}$	23		$17\frac{3}{7}$	$2\frac{1}{2}$	$22\frac{1}{7}$	$7\frac{1}{2}$	
	$2\frac{1}{2}$		$7\frac{1}{2}$		$7\frac{1}{2}$				
	$17\frac{13}{14}$		$18\frac{1}{2}$	$2\frac{1}{2}$		$\frac{1}{2}$	$17\frac{1}{2}$	$7\frac{1}{2}$	
	$\frac{3}{7}$		$\frac{1}{2}$				$2\frac{1}{2}$		
	$17\frac{3}{7}$	$2\frac{1}{2}$	$17\frac{1}{2}$			$\frac{3}{7}$			
	$7\frac{1}{2}$		$7\frac{1}{2}$		$7\frac{1}{2}$		$7\frac{1}{2}$		

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

$$-3 + 9 = \underline{\quad}$$

$$12 + -2 = \underline{\quad}$$

$$14 + -7 = \underline{\quad}$$

$$12 - 2 = \underline{\quad}$$

$$14 - 7 = \underline{\quad}$$

$$13 - 2 = \underline{\quad}$$

$$8 + -1 = \underline{\quad}$$

$$16 - 14 = \underline{\quad}$$

$$13 + -2 = \underline{\quad}$$

$$8 - 1 = \underline{\quad}$$

$$16 + -14 = \underline{\quad}$$

$$9 + -2 = \underline{\quad}$$

$$-3 + 10 = \underline{\quad}$$

$$13 - 3 = \underline{\quad}$$

$$9 - 2 = \underline{\quad}$$

$$13 + -3 = \underline{\quad}$$

$$19 + -8 = \underline{\quad}$$

$$-8 + 16 = \underline{\quad}$$

$$10 + -3 = \underline{\quad}$$

$$19 - 8 = \underline{\quad}$$

$$10 - 3 = \underline{\quad}$$

$$-15 + 18 = \underline{\quad}$$

$$-2 + 9 = \underline{\quad}$$

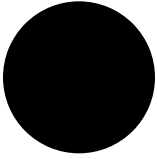
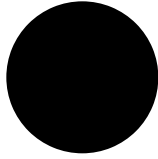
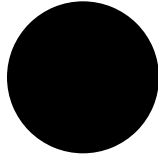
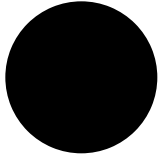
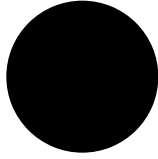
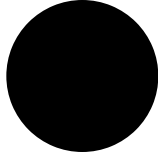
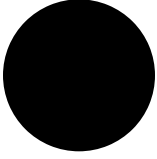
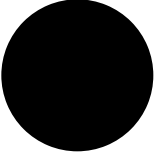
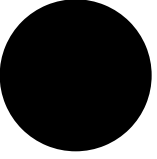
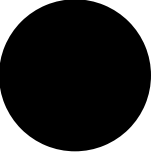
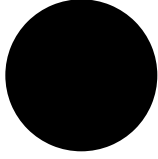

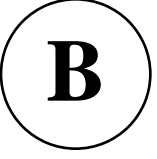
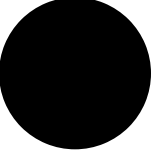
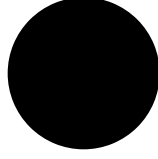
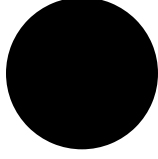
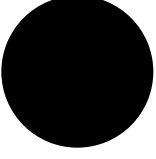
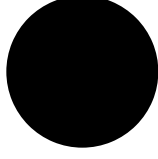
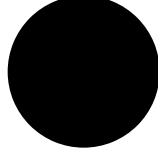
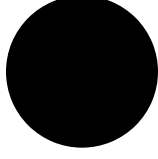
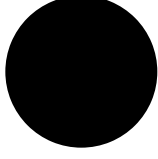
$$-10 + 19 = \underline{\quad}$$

Name \_\_\_\_\_



Date \_\_\_\_\_

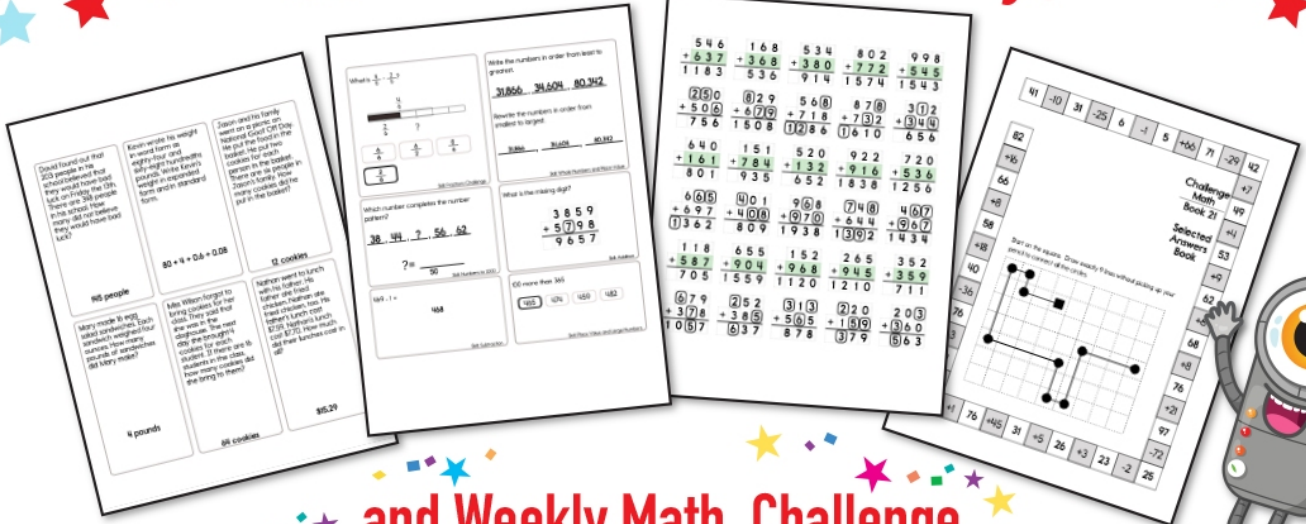
Start on the **B** circle. Do not pick up your pencil. Draw a line going left, right, up, or down. **Every line must end on a circle. No stopping on an empty box.** Try to collect all the circles and finish your last line on the **E** circle. You can go through a circle more than once.

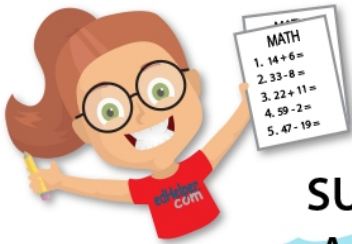
Didn't get them all? That's ok. This was hard.

I missed \_\_\_\_\_ circle(s).

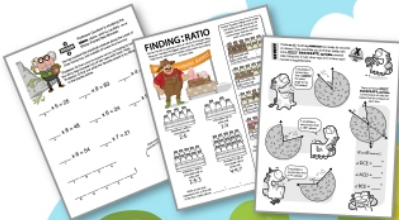
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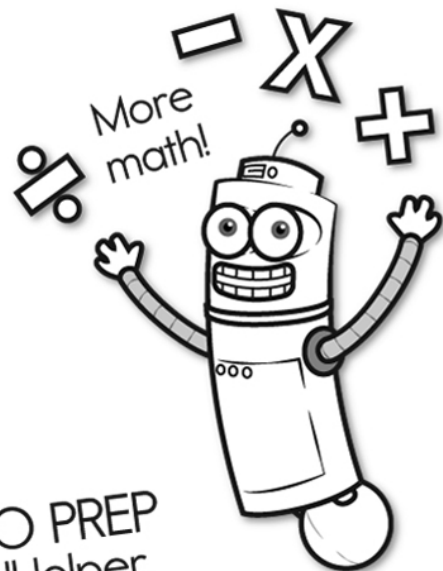
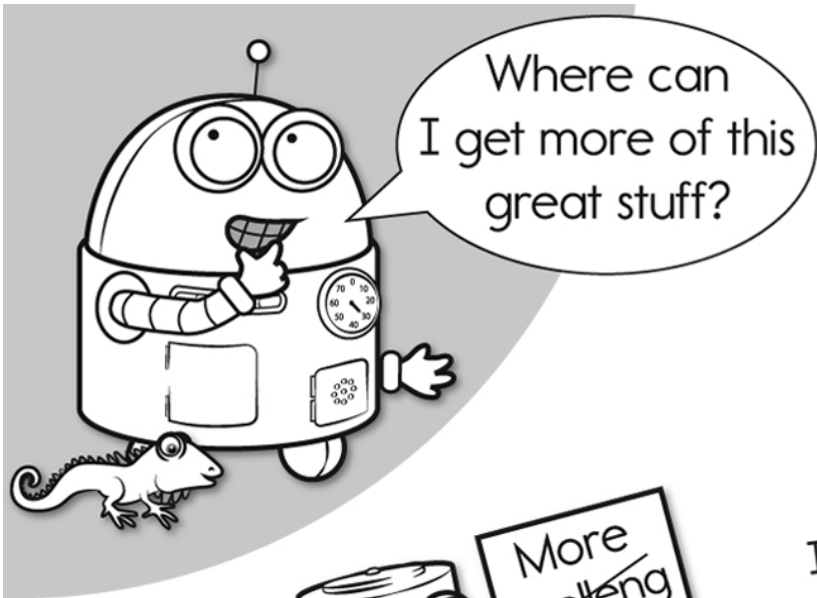
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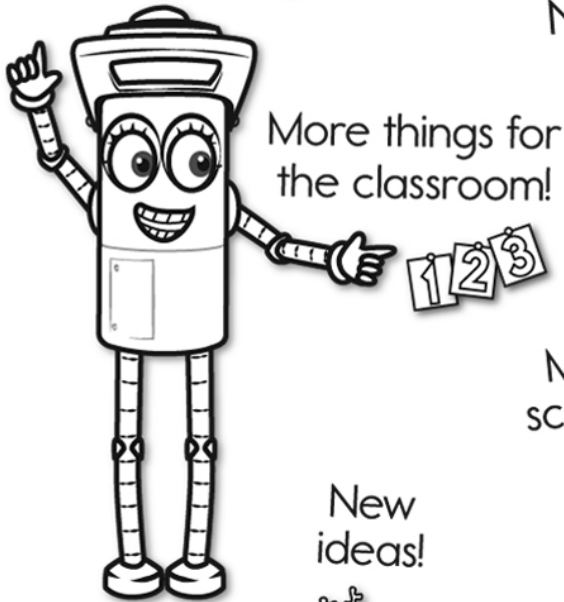


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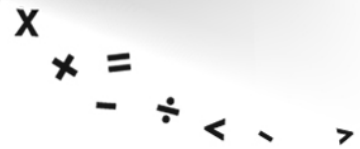
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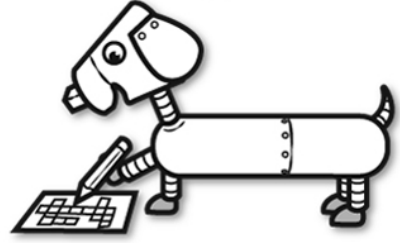
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