

Name: _____

X		2		4		3	
	__x__	__x 2	9	__x 4	__x__	__x 3	__x__
3	3 x __	3 x 2	3 x __	3 x 4	3 x __	3 x 3	3 x __
3	15	3 x 2	9	3 x 4	3 x __	3 x 3	3 x __
	__x__	18	__x__	__x 4	__x__	__x 3	__x__
3	3 x __	3 x 2	9	3 x 4	3 x __	3 x 3	3 x __
1	1 x __	1 x 2	1 x __	1 x 4	7	1 x 3	1 x __
	__x__	__x 2	__x__	__x 4	__x__	__x 3	__x__
	__x__	12	__x__	__x 4	__x__	__x 3	__x__

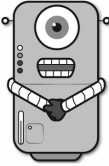
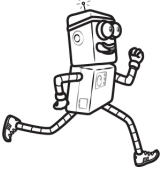

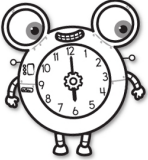
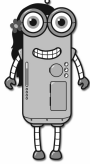
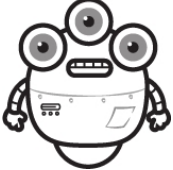
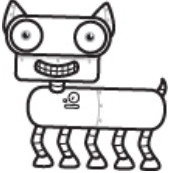

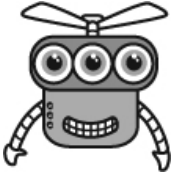


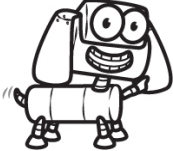

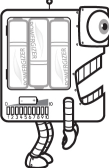
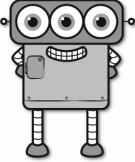
$60 \div 6 =$

How many total legs are on
6 dogs?

__ \div 12 = 4

Name: _____

Pick up all of the robots from the game board. 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 robot or the E circle. No stopping on an empty box.** Try to collect all the robots and finish your last line on the **E** circle. You can go through a robot more than once.

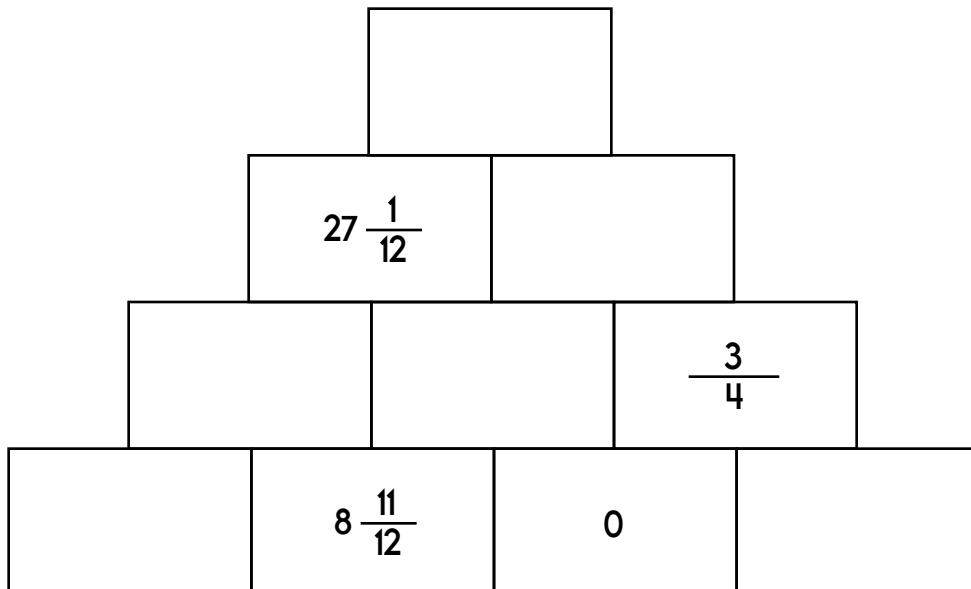
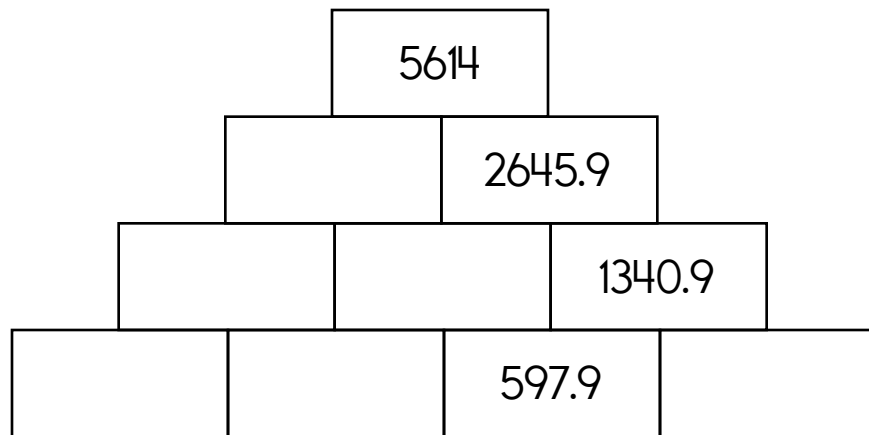
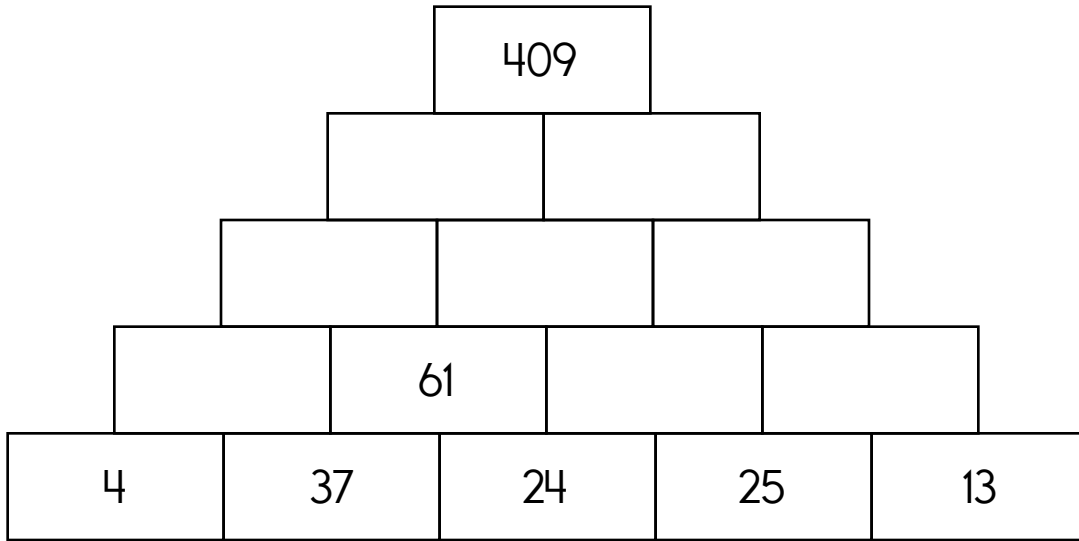
							
							
							
							
			B				
					E		
							

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

I missed _____ circle(s).

Name: _____

The block above is the sum of the two blocks below. Fill in the missing blocks.



Name: _____

<p>Sarah has ten books. Four books have red covers. How many books do not have red covers?</p>	<p>David weighs 47 pounds. Kevin weighs 2 pounds less. How much does Kevin weigh?</p>	<p>It takes 2 minutes to cook one pancake. How many minutes does it take to cook 3 pancakes?</p>
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<p>Write the words for each contraction.</p> <p>he'll <table style="display: inline-table; border-collapse: collapse;"><tr><td style="border: 1px solid black; padding: 2px 5px;">h</td><td style="border: 1px solid black; width: 15px; height: 15px;"></td><td style="border: 1px solid black; width: 15px; height: 15px;"></td><td style="border: 1px solid black; padding: 2px 5px;">l</td><td style="border: 1px solid black; width: 15px; height: 15px;"></td></tr></table></p> <p>she'll <table style="display: inline-table; border-collapse: collapse;"><tr><td style="border: 1px solid black; padding: 2px 5px;">s</td><td style="border: 1px solid black; width: 15px; height: 15px;"></td><td style="border: 1px solid black; width: 15px; height: 15px;"></td><td style="border: 1px solid black; padding: 2px 5px;">w</td><td style="border: 1px solid black; width: 15px; height: 15px;"></td><td style="border: 1px solid black; width: 15px; height: 15px;"></td></tr></table></p>	h			l		s			w			<p>Write the missing sign.</p> <p>12 <u> </u> 7 = 5</p>	<table style="margin: auto;"> <tr><td style="border: none;">1</td></tr> <tr><td style="border: none;">7</td></tr> <tr><td style="border: none;">+ 8</td></tr> <tr><td style="border: none;">—</td></tr> </table>	1	7	+ 8	—
h			l														
s			w														
1																	
7																	
+ 8																	
—																	

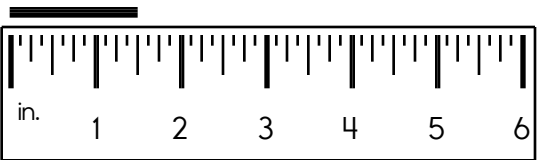
Write the words into the boxes.


winter • smile • lunch • reader • during • sharp • trade • about
 lions

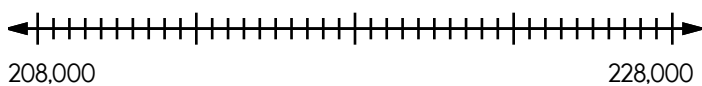
Name: _____

<p>Do you use A.M. or P.M. to write the time you eat dinner?</p> <p>_____</p>	<p>Round the number to the place value of the BIG number.</p> <p>5,285,684</p> <p>_____</p>
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<p>There are eight cages. There are two puppies in each cage. How many puppies are there in all?</p>	<p>How many seconds are in five minutes?</p> <p>_____</p>	$\begin{array}{r} 67 \\ - 12 \\ \hline \end{array}$
	<p>Circle the largest number.</p> <p>545 574 475</p> <p>495 547 447</p>	
	<p>If $\square = 5$, then $12 - \square =$ _____</p>	

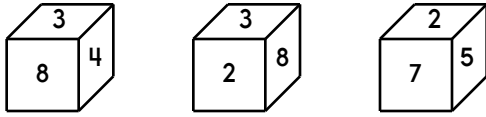
<p>Write the length in inches.</p> <p>_____</p> 	<p>Write a word to describe June.</p> <p>_____</p>	$\begin{array}{r} 45 \\ - 26 \\ \hline \end{array}$
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<p>Name the polygon that has ten vertices.</p> <p>_____</p>	<p>Write the shaded part as a decimal.</p>  <p>_____</p>	$3 \overline{)21}$
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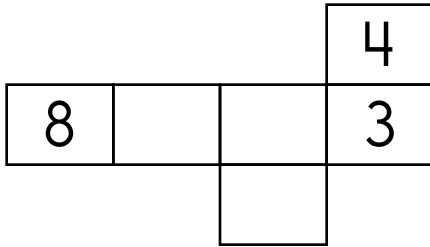
<p>Which is smaller, $\frac{2}{3}$ or $\frac{1}{7}$?</p> <p>_____</p>	<p>Locate where to put the number 226,500 and label the point J.</p> 
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Name: _____

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.

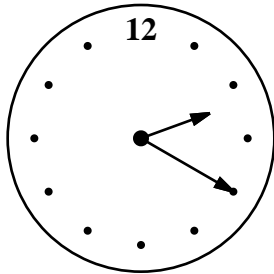


What are 44 hundreds equal to?

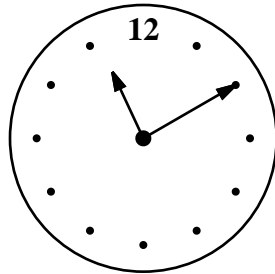
$$8 \overline{)32}$$

Which is larger, 0.3 or 0.6?

$$61 - 23 = \underline{\quad}$$



current time (pm)



time party starts (pm)

How long until the party? _____

How many 5s are in 15?

Which is longer: one foot or fourteen inches?

Which number is two thousand, four hundred fifty-one?

2,451 4,521
1,524 24,051

$$\begin{array}{r} 21 \\ + 19 \\ \hline \end{array}$$

What is the value of the BIG digit?

7**8**,315

What is the area of a rectangle that measures 5 mm by 10 mm?

Make a pattern.

Start with 65.

Add 5.

_____, _____, _____, _____, _____, _____

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

$$\begin{array}{r} 93 \\ - 28 \\ \hline \end{array}$$

List the first five multiples of 7.

Name: _____

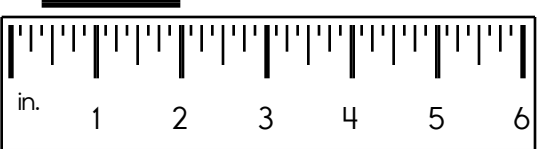
Circle the odd numbers.
83 89 142 24
30 62 81 69
44 145 80 64

Max, Jack, and David each bought an ice cream soda. It took 15 minutes to drink the sodas. They were very good. An ice cream cone costs 46¢. Each soda cost 93¢. How much did they spend in all?

$$\begin{array}{r} 34 \\ 13 \\ + 32 \\ \hline \end{array}$$

Write the number for four thousand, seven hundred three.

Write the length in inches.



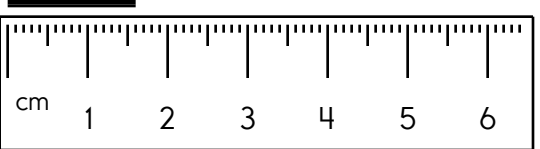
Which number is greater: 0.6 or 0.59?

If $G = 7$, then what does G plus G equal?

$$\begin{array}{r} 6 \\ x 1 \\ \hline \\ \\ \\ x 8 \\ \hline \end{array}$$

What is the range of these numbers?
26, 15, 29, 20, 24, 29

Write the length in centimeters.



Do you use A.M. or P.M. to write 7:00 in the morning?

$$\begin{array}{r} 7 \overline{)21} \\ \\ \\ 4 \overline{)8} \end{array}$$

Name: _____

$$\begin{array}{r} 1,280 \\ - 422 \\ \hline \end{array}$$

$$\begin{array}{r} 1,540 \\ - 710 \\ \hline \end{array}$$

$$\begin{array}{r} 884 \\ + 149 \\ \hline \end{array}$$

$$\begin{array}{r} 622 \\ + 998 \\ \hline \end{array}$$

$$\begin{array}{r} 847 \\ + 881 \\ \hline \end{array}$$

$$\begin{array}{r} 1,718 \\ - 939 \\ \hline \end{array}$$

$$\begin{array}{r} 1,102 \\ - 642 \\ \hline \end{array}$$

$$\begin{array}{r} 948 \\ - 846 \\ \hline \end{array}$$

$$\begin{array}{r} 450 \\ - 227 \\ \hline \end{array}$$

$$\begin{array}{r} 625 \\ + 296 \\ \hline \end{array}$$

$$\begin{array}{r} 726 \\ + 159 \\ \hline \end{array}$$

$$\begin{array}{r} 737 \\ + 620 \\ \hline \end{array}$$

$$\begin{array}{r} 264 \\ + 645 \\ \hline \end{array}$$

$$\begin{array}{r} 599 \\ + 217 \\ \hline \end{array}$$

$$\begin{array}{r} 646 \\ - 293 \\ \hline \end{array}$$

$$\begin{array}{r} 580 \\ - 319 \\ \hline \end{array}$$

$$\begin{array}{r} 663 \\ + 869 \\ \hline \end{array}$$

$$\begin{array}{r} 837 \\ - 524 \\ \hline \end{array}$$

$$\begin{array}{r} 388 \\ + 449 \\ \hline \end{array}$$

$$\begin{array}{r} 870 \\ + 733 \\ \hline \end{array}$$

$$\begin{array}{r} 1,865 \\ - 877 \\ \hline \end{array}$$

$$\begin{array}{r} 321 \\ - 163 \\ \hline \end{array}$$

$$\begin{array}{r} 527 \\ + 251 \\ \hline \end{array}$$

$$\begin{array}{r} 843 \\ - 425 \\ \hline \end{array}$$

$$\begin{array}{r} 827 \\ - 214 \\ \hline \end{array}$$

$$\begin{array}{r} 691 \\ + 148 \\ \hline \end{array}$$

$$\begin{array}{r} 1,230 \\ - 255 \\ \hline \end{array}$$

$$\begin{array}{r} 1,080 \\ - 613 \\ \hline \end{array}$$

$$\begin{array}{r} 809 \\ + 206 \\ \hline \end{array}$$

$$\begin{array}{r} 104 \\ + 587 \\ \hline \end{array}$$

$$\begin{array}{r} 375 \\ + 539 \\ \hline \end{array}$$

$$\begin{array}{r} 825 \\ - 112 \\ \hline \end{array}$$

$$\begin{array}{r} 310 \\ + 537 \\ \hline \end{array}$$

$$\begin{array}{r} 1,756 \\ - 824 \\ \hline \end{array}$$

$$\begin{array}{r} 463 \\ + 886 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 6 \\ \hline \square \\ + 2 \\ \hline \square \\ + 8 \\ \hline \square \\ - 7 \\ \hline \square \\ + 4 \\ \hline 21 \\ - \square \\ \hline 15 \\ + 8 \\ \hline \square \\ + 2 \\ \hline 25 \\ + \square \\ \hline 32 \\ - \square \\ \hline 23 \\ + 7 \\ \hline \square \end{array}$$

Name: _____

$32 \div 4 = 8$	$15 \div 3 = 5$	$24 \div 4 = 6$	$28 \div 4 = 7$	$9 \div 3 = 3$
$32 \div 4 = \underline{\quad}$	$15 \div 3 = \underline{\quad}$	$24 \div 4 = \underline{\quad}$	$28 \div 4 = \underline{\quad}$	$9 \div 3 = \underline{\quad}$
$32 \div \underline{\quad} = \underline{\quad}$	$15 \div \underline{\quad} = \underline{\quad}$	$24 \div \underline{\quad} = \underline{\quad}$	$28 \div \underline{\quad} = \underline{\quad}$	$9 \div \underline{\quad} = \underline{\quad}$
$32 \div 4 = 8$	$15 \div 3 = 5$	$24 \div 4 = 6$	$28 \div 4 = 7$	$9 \div 3 = 3$

$24 \div 4 = \square$	$15 \div 3 = \square$	$24 \div 4 = \square$	$32 \div 4 = \square$	$9 \div 3 = \square$
$32 \div 4 = \square$	$28 \div 4 = \square$	$9 \div 3 = \square$	$28 \div 4 = \square$	$32 \div 4 = \square$
$15 \div 3 = \square$	$28 \div 4 = \square$	$9 \div 3 = \square$	$15 \div 3 = \square$	$9 \div 3 = \square$
$32 \div 4 = \square$	$24 \div 4 = \square$	$9 \div 3 = \square$	$28 \div 4 = \square$	$28 \div 4 = \square$

$12 \div 3 = 4$	$27 \div 3 = 9$	$40 \div 8 = 5$	$20 \div 4 = 5$	$16 \div 4 = 4$
$12 \div 3 = \underline{\quad}$	$27 \div 3 = \underline{\quad}$	$40 \div 8 = \underline{\quad}$	$20 \div 4 = \underline{\quad}$	$16 \div 4 = \underline{\quad}$
$12 \div \underline{\quad} = \underline{\quad}$	$27 \div \underline{\quad} = \underline{\quad}$	$40 \div \underline{\quad} = \underline{\quad}$	$20 \div \underline{\quad} = \underline{\quad}$	$16 \div \underline{\quad} = \underline{\quad}$
$12 \div 3 = 4$	$27 \div 3 = 9$	$40 \div 8 = 5$	$20 \div 4 = 5$	$16 \div 4 = 4$

$12 \div 3 = \square$	$40 \div 8 = \square$	$16 \div 4 = \square$	$27 \div 3 = \square$	$12 \div 3 = \square$
$12 \div 3 = \square$	$40 \div 8 = \square$	$20 \div 4 = \square$	$12 \div 3 = \square$	$16 \div 4 = \square$
$20 \div 4 = \square$	$16 \div 4 = \square$	$16 \div 4 = \square$	$12 \div 3 = \square$	$20 \div 4 = \square$
$27 \div 3 = \square$	$20 \div 4 = \square$	$27 \div 3 = \square$	$40 \div 8 = \square$	$27 \div 3 = \square$

$16 \div 8 =$ $24 \div 8 =$ $12 \div 3 =$ $6 \div 3 =$

Name: _____

$7 \times 3 =$ $6 \times 0 =$ $5 \times 4 =$ $2 \times 5 =$

$3 \times 8 =$ $9 \times 2 =$ $8 \times 1 =$ $4 \times 6 =$

$9 \times 9 =$ $7 \times 7 =$ $5 \times 2 =$ $3 \times 0 =$

$2 \times 7 =$ $6 \times 1 =$ $4 \times 5 =$ $8 \times 6 =$

$9 \times 4 =$ $6 \times 3 =$ $5 \times 9 =$ $3 \times 8 =$

$8 \times 2 =$ $7 \times 4 =$ $2 \times 0 =$ $4 \times 1 =$

$4 \times 6 =$ $9 \times 9 =$ $3 \times 7 =$ $5 \times 5 =$

$2 \times 3 =$ $8 \times 8 =$ $6 \times 2 =$ $7 \times 0 =$

$8 \times 7 =$ $7 \times 9 =$ $9 \times 8 =$ $3 \times 6 =$

$6 \times 4 =$ $2 \times 5 =$ $4 \times 3 =$ $5 \times 1 =$

$8 \times 5 =$ $3 \times 3 =$ $5 \times 6 =$ $9 \times 9 =$

$4 \times 2 =$ $2 \times 7 =$ $7 \times 0 =$ $6 \times 1 =$

$5 \times 4 =$ $9 \times 8 =$ $6 \times 7 =$ $3 \times 8 =$

$2 \times 6 =$ $7 \times 3 =$ $8 \times 9 =$ $4 \times 5 =$

Name: _____

$95 \times 10 =$

$71 \times 10 =$

$91 \times 10 =$

$83 \times 10 =$

$35 \times 10 =$

$47 \times 10 =$

$94 \times 10 =$

$54 \times 10 =$

$88 \times 10 =$

$42 \times 10 =$

$54 \times 10 =$

$83 \times 10 =$

$\underline{\hspace{2cm}} \times 10 = 650$

$34 \times \underline{\hspace{2cm}} = 340$

$\underline{\hspace{2cm}} \times 10 = 790$

$37 \times \underline{\hspace{2cm}} = 370$

$99 \times \underline{\hspace{2cm}} = 990$

$\underline{\hspace{2cm}} \times 10 = 830$

$63 \times \underline{\hspace{2cm}} = 630$

$\underline{\hspace{2cm}} \times 10 = 980$

$\underline{\hspace{2cm}} \times 10 = 640$

$\underline{\hspace{2cm}} \times 10 = 540$

$31 \times \underline{\hspace{2cm}} = 310$

$34 \times \underline{\hspace{2cm}} = 340$

$39 \times \underline{\hspace{2cm}} = 390$

$73 \times \underline{\hspace{2cm}} = 730$

$\underline{\hspace{2cm}} \times 10 = 520$

Name: _____

Complete each analogy with the best word.

smog	gloves	cheese	Korea
hospital	season	child	pins
blue	grade	acid rain	Cuba
galoshes	Europe	rain	pest

dog : companion ::

mouse : _____

snow : boots ::

rain : _____

Tuesday : day of the week ::

autumn : _____

crab : legs ::

fish : _____

United States : North America ::

Spain : _____

grass : green ::

sky : _____

Normandy : France ::

Bay of Pigs : _____

teacher : adult ::

student : _____

t : church ::

+ : _____

land : litter ::

air : _____

MTONTFRSLTADUNC
 UAOCALOAFOHESHK
 TRLBHIRLTNPWSF
 TAFRICAETESOOHC
 NIAEUROPEIECRIT
 SECLDUSCALESBEC
 SEASONLGAILLAVG
 WRECKLESSOCTNHR
 ROUNFAIRNESSLFA
 ELTOLNABGEUTKAH
 WTOGSNORWAYRILF
 AAHOHDAAECCRUIO
 RFCMOISETATSTNO
 DHDSOEDEOSDRGTT
 KROHCNAEGDEIRFB
 RMLSEHSOLAGOIUA
 ARRLITERATURESL
 BNRRTIERAINIEL
 RFCNSERWATERLTT
 HOSPITALIFIFMLC

AFRICA • FRIED • NORWAY
 STATES • EUROPE
 GALOSHES • LITERATURE
 REWARD • HOSPITAL
 ANCHOR • SCALES
 UNFAIRNESS • PAWS
 RECKLESS • BARK • CHOOSE
 FOOTBALL • SEASON
 WATER • SMOG

Name: _____

$\begin{array}{c} \textcircled{90} \\ \diagdown \quad \diagup \\ \text{x} \\ \textcircled{9} \quad \textcircled{10} \end{array}$	$\begin{array}{c} \textcircled{} \\ \diagdown \quad \diagup \\ \text{x} \\ \textcircled{7} \quad \textcircled{11} \end{array}$	$\begin{array}{c} \textcircled{} \\ \diagdown \quad \diagup \\ \text{x} \\ \textcircled{8} \quad \textcircled{7} \end{array}$	$\begin{array}{c} \textcircled{} \\ \diagdown \quad \diagup \\ \text{x} \\ \textcircled{10} \quad \textcircled{6} \end{array}$	$\begin{array}{c} \textcircled{} \\ \diagdown \quad \diagup \\ \text{x} \\ \textcircled{10} \quad \textcircled{8} \end{array}$
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$\begin{array}{c} \textcircled{55} \\ \diagdown \quad \diagup \\ \text{x} \\ \textcircled{11} \quad \textcircled{} \end{array}$	$\begin{array}{c} \textcircled{} \\ \diagdown \quad \diagup \\ \text{x} \\ \textcircled{8} \quad \textcircled{12} \end{array}$	$\begin{array}{c} \textcircled{45} \\ \diagdown \quad \diagup \\ \text{x} \\ \textcircled{} \quad \textcircled{9} \end{array}$	$\begin{array}{c} \textcircled{63} \\ \diagdown \quad \diagup \\ \text{x} \\ \textcircled{} \quad \textcircled{7} \end{array}$	$\begin{array}{c} \textcircled{63} \\ \diagdown \quad \diagup \\ \text{x} \\ \textcircled{} \quad \textcircled{7} \end{array}$
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$\begin{array}{c} \textcircled{96} \\ \diagdown \quad \diagup \\ \text{x} \\ \textcircled{12} \quad \textcircled{} \end{array}$	$\begin{array}{c} \textcircled{63} \\ \diagdown \quad \diagup \\ \text{x} \\ \textcircled{} \quad \textcircled{9} \end{array}$	$\begin{array}{c} \textcircled{99} \\ \diagdown \quad \diagup \\ \text{x} \\ \textcircled{11} \quad \textcircled{} \end{array}$	$\begin{array}{c} \textcircled{} \\ \diagdown \quad \diagup \\ \text{x} \\ \textcircled{5} \quad \textcircled{11} \end{array}$	$\begin{array}{c} \textcircled{99} \\ \diagdown \quad \diagup \\ \text{x} \\ \textcircled{9} \quad \textcircled{} \end{array}$
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$\begin{array}{c} \textcircled{48} \\ \diagdown \quad \diagup \\ \text{x} \\ \textcircled{} \quad \textcircled{6} \end{array}$	$\begin{array}{c} \textcircled{80} \\ \diagdown \quad \diagup \\ \text{x} \\ \textcircled{} \quad \textcircled{10} \end{array}$	$\begin{array}{c} \textcircled{} \\ \diagdown \quad \diagup \\ \text{x} \\ \textcircled{11} \quad \textcircled{6} \end{array}$	$\begin{array}{c} \textcircled{} \\ \diagdown \quad \diagup \\ \text{x} \\ \textcircled{7} \quad \textcircled{7} \end{array}$	$\begin{array}{c} \textcircled{} \\ \diagdown \quad \diagup \\ \text{x} \\ \textcircled{9} \quad \textcircled{10} \end{array}$
--	---	--	---	--

(196,608) , _____
 (12,288) , (3,072) ,
 (768) , (192) , (48) ,
 (12)

Write the greatest possible 5-digit number using only 4 different numbers.

Is 33 a composite or a prime number?

Name: _____

Mental Math

— #1 —

◆ Start with the product of 10 and 9.

90

◆ Increase that number by 3.

9 4 4 1 7 9 3 2 8 9 (Circle your answer to double check you are correct.) _____

◆ Subtract 5.

6 6 1 8 8 8 3 5 8 0 _____

◆ Add half of 10.

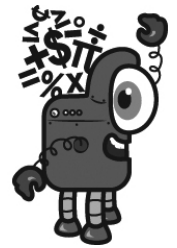
6 7 4 9 9 3 3 1 7 4 _____

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

6 2 2 7 2 7 3 1 1 1 _____

◆ Divide by 9.

2 3 3 7 4 9 6 4 1 4 _____



Mental Math

— #2 —

⌘ Start with the number 130.

7 2 3 4 5 3 1 3 0 6 (Circle your answer to double check you are correct.) _____

⌘ Divide by 10.

9 9 2 5 1 3 7 1 3 9 _____

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

6 9 7 7 5 5 4 5 3 3 _____

⌘ Increase that number by 8.

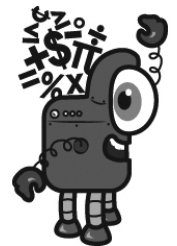
4 8 6 0 2 1 1 9 3 2 _____

⌘ Subtract 8.

8 8 1 3 3 2 3 2 9 3 _____

⌘ Add a dozen.

3 0 5 7 6 7 9 1 5 3 _____



Name: _____

ACROSS

- 1 Number of dimes needed to make forty cents.
a. answer: 4
Double 187.
b. answer: 3 7 4
- Full 1 across answer:

<u>4</u>	<u>3</u>	<u>7</u>	<u>4</u>
a	b	b	b
- 2 4 tens + 7 ones
 - 5 11 + 11 + 11
 - 6 Tens digit = tens digit of 5-across. Ones digit = hundreds digit of 3-down.

1					2		
		3					4
						5	
						6	

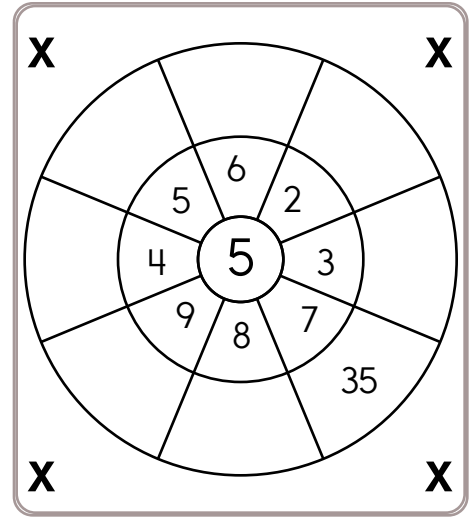
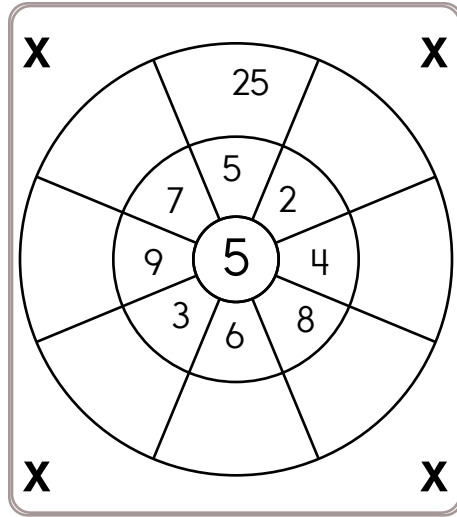
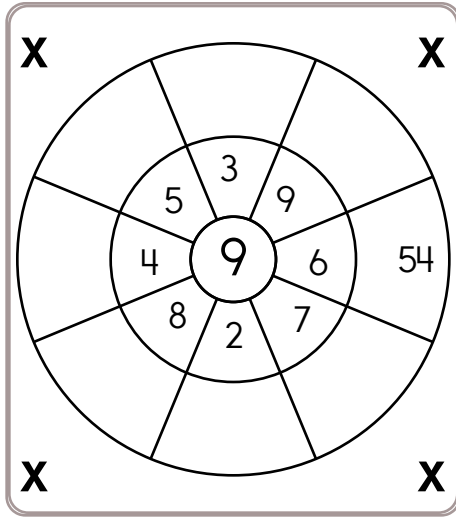
DOWN

- 1 Write the numeral four thousand, nine hundred forty-nine.
 - 2 498 - 6
 - 3 8 hundreds + 9 tens + 6 ones
 - 4 Emma buys candy for \$1.87. She gives the cashier \$2. The cashier gives back ___ cents.
a. answer: ___ ___
893 - 5
b. answer: ___ ___ ___
- Full 4 down answer:

_	_	_	_	_
a	a	b	b	b
- 5 Triple 8, then add 9.

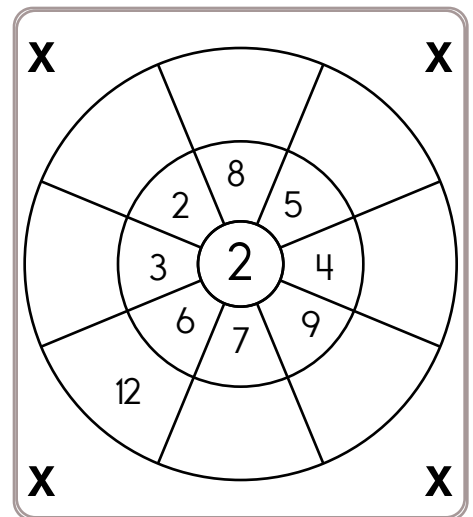
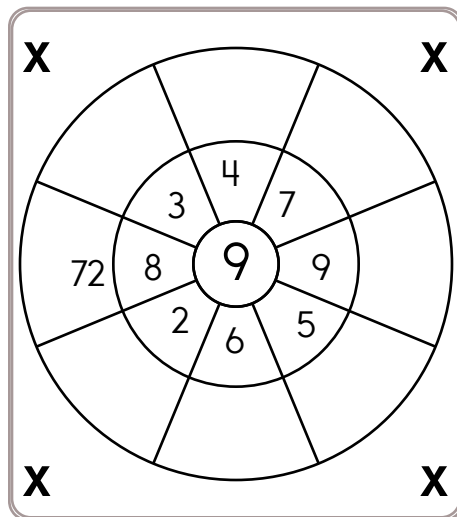
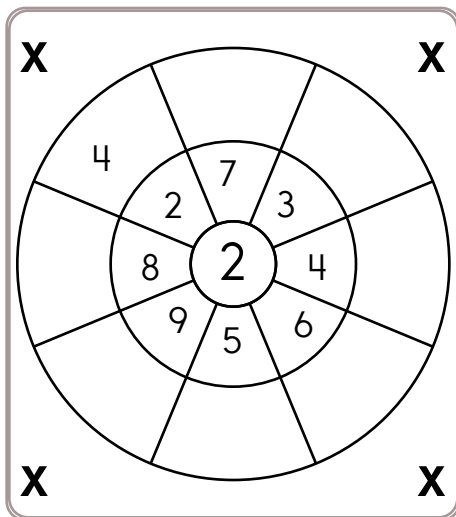
Name: _____

Multiply the numbers by the number in the center.



$2 \times 1 =$	$5 \times 0 =$	$9 \times 9 =$	$2 \times 6 =$	$9 \times 7 =$
$5 \times 4 =$	$9 \times 5 =$	$2 \times 8 =$	$5 \times 3 =$	$9 \times 2 =$
$5 \times 5 =$	$2 \times 4 =$	$9 \times 3 =$	$2 \times 1 =$	$5 \times 0 =$

Multiply the numbers by the number in the center.



$2 \times 6 =$	$9 \times 7 =$	$9 \times 5 =$	$2 \times 4 =$	$5 \times 8 =$
----------------	----------------	----------------	----------------	----------------

Name: _____

Can you win at bingo? Color in a circle red if it is on the bingo board. Then color in the square on the bingo board red. Cross off a circle if you do not see it on the bingo board. Keep going until you win! Win by getting three across, down, or diagonal.

BINGO BOARD		
9	2	3
5	8	4
1	6	7

$81 \div 9$

$10 \div 2$

$4 \div 2$

$36 \div 9$

$24 \div 3$

$9 \div 9$

$21 \div 7$

$28 \div 4$

$18 \div 2 = \quad 64 \div 8 = \quad 18 \div 6 = \quad 36 \div 6 =$

$24 \div 3 = \quad 28 \div 7 = \quad 10 \div 5 = \quad 40 \div 8 =$

$8 \div 2 = \quad 12 \div 3 = \quad 25 \div 5 = \quad 32 \div 8 =$

$54 \div 9 = \quad 4 \div 2 = \quad 7 \div 7 = \quad 24 \div 6 =$

$49 \div 7 = \quad 14 \div 2 = \quad 54 \div 6 = \quad 16 \div 8 =$

$40 \div 5 = \quad 63 \div 9 = \quad 3 \div 3 = \quad 81 \div 9 =$

$21 \div 7 = \quad 20 \div 4 = \quad 35 \div 7 = \quad 12 \div 2 =$

$10 \div 2 = \quad 2 \div 2 = \quad 9 \div 9 = \quad 27 \div 9 =$

Name: _____

$$8 + 5 - 1$$

5 less than 575

Make your own
equation.

$$\underline{\quad} \times 5 + 7 = \underline{\quad}$$

Hannah gives each student in her class 3 fidget spinners. She gave out 36 of them. How many students are in her class?

Anna is three years younger than her older sister, Megan. Megan is fifteen years old. What is the sum of their ages?

It is 7:41 when Mary leaves her house. She arrives at school at 8:05. How much time has passed?

$$5 \times (6 + 3)$$

$$12 + \underline{\quad} + 26 = 54$$

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

$$6 + 3 - 9$$

What number is halfway between 43 and 51?

double 33 =

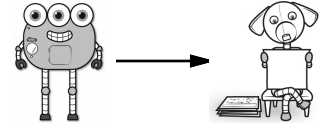
B, G, _____, Q, V

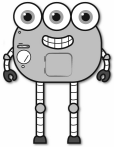

Is 23 a composite or a prime number?

This number is one thousand more than 4,391.

Name: _____

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



	$\begin{array}{r} 23 \\ + 19 \\ \hline \end{array}$	$\begin{array}{r} 38 \\ + 12 \\ \hline \end{array}$	$\begin{array}{r} 38 \\ + 16 \\ \hline \end{array}$	$\begin{array}{r} 28 \\ + 32 \\ \hline \end{array}$	$\begin{array}{r} 40 \\ + 22 \\ \hline \end{array}$	$\begin{array}{r} 36 \\ + 34 \\ \hline \end{array}$	$\begin{array}{r} 37 \\ + 36 \\ \hline \end{array}$	$\begin{array}{r} 19 \\ + 51 \\ \hline \end{array}$
$\begin{array}{r} 45 \\ + 74 \\ \hline \end{array}$	$\begin{array}{r} 97 \\ + 34 \\ \hline \end{array}$	$\begin{array}{r} 33 \\ + 27 \\ \hline \end{array}$	$\begin{array}{r} 88 \\ + 57 \\ \hline \end{array}$	$\begin{array}{r} 93 \\ + 22 \\ \hline \end{array}$	$\begin{array}{r} 29 \\ + 58 \\ \hline \end{array}$	$\begin{array}{r} 58 \\ + 14 \\ \hline \end{array}$	$\begin{array}{r} 16 \\ + 61 \\ \hline \end{array}$	$\begin{array}{r} 17 \\ + 65 \\ \hline \end{array}$
$\begin{array}{r} 19 \\ + 48 \\ \hline \end{array}$	$\begin{array}{r} 67 \\ + 39 \\ \hline \end{array}$	$\begin{array}{r} 32 \\ + 62 \\ \hline \end{array}$	$\begin{array}{r} 18 \\ + 81 \\ \hline \end{array}$	$\begin{array}{r} 31 \\ + 95 \\ \hline \end{array}$	$\begin{array}{r} 79 \\ + 44 \\ \hline \end{array}$	$\begin{array}{r} 62 \\ + 25 \\ \hline \end{array}$	$\begin{array}{r} 43 \\ + 39 \\ \hline \end{array}$	$\begin{array}{r} 75 \\ + 20 \\ \hline \end{array}$
$\begin{array}{r} 83 \\ + 37 \\ \hline \end{array}$	$\begin{array}{r} 43 \\ + 60 \\ \hline \end{array}$	$\begin{array}{r} 18 \\ + 74 \\ \hline \end{array}$	$\begin{array}{r} 90 \\ + 29 \\ \hline \end{array}$	$\begin{array}{r} 52 \\ + 85 \\ \hline \end{array}$	$\begin{array}{r} 52 \\ + 98 \\ \hline \end{array}$	$\begin{array}{r} 59 \\ + 38 \\ \hline \end{array}$	$\begin{array}{r} 53 \\ + 45 \\ \hline \end{array}$	$\begin{array}{r} 95 \\ + 14 \\ \hline \end{array}$
$\begin{array}{r} 94 \\ + 26 \\ \hline \end{array}$	$\begin{array}{r} 36 \\ + 91 \\ \hline \end{array}$	$\begin{array}{r} 49 \\ + 17 \\ \hline \end{array}$	$\begin{array}{r} 84 \\ + 40 \\ \hline \end{array}$	$\begin{array}{r} 97 \\ + 25 \\ \hline \end{array}$	$\begin{array}{r} 28 \\ + 92 \\ \hline \end{array}$	$\begin{array}{r} 98 \\ + 15 \\ \hline \end{array}$	$\begin{array}{r} 57 \\ + 54 \\ \hline \end{array}$	$\begin{array}{r} 43 \\ + 67 \\ \hline \end{array}$
$\begin{array}{r} 91 \\ + 67 \\ \hline \end{array}$	$\begin{array}{r} 98 \\ + 68 \\ \hline \end{array}$	$\begin{array}{r} 85 \\ + 71 \\ \hline \end{array}$	$\begin{array}{r} 85 \\ + 43 \\ \hline \end{array}$	$\begin{array}{r} 75 \\ + 49 \\ \hline \end{array}$	$\begin{array}{r} 56 \\ + 71 \\ \hline \end{array}$	$\begin{array}{r} 31 \\ + 98 \\ \hline \end{array}$	$\begin{array}{r} 47 \\ + 47 \\ \hline \end{array}$	$\begin{array}{r} 80 \\ + 99 \\ \hline \end{array}$
$\begin{array}{r} 73 \\ + 40 \\ \hline \end{array}$	$\begin{array}{r} 63 \\ + 19 \\ \hline \end{array}$	$\begin{array}{r} 25 \\ + 90 \\ \hline \end{array}$	$\begin{array}{r} 44 \\ + 89 \\ \hline \end{array}$	$\begin{array}{r} 56 \\ + 70 \\ \hline \end{array}$	$\begin{array}{r} 26 \\ + 48 \\ \hline \end{array}$	$\begin{array}{r} 72 \\ + 59 \\ \hline \end{array}$	$\begin{array}{r} 75 \\ + 58 \\ \hline \end{array}$	$\begin{array}{r} 55 \\ + 80 \\ \hline \end{array}$
$\begin{array}{r} 23 \\ + 97 \\ \hline \end{array}$	$\begin{array}{r} 50 \\ + 42 \\ \hline \end{array}$	$\begin{array}{r} 12 \\ + 77 \\ \hline \end{array}$	$\begin{array}{r} 89 \\ + 20 \\ \hline \end{array}$	$\begin{array}{r} 64 \\ + 11 \\ \hline \end{array}$	$\begin{array}{r} 93 \\ + 61 \\ \hline \end{array}$	$\begin{array}{r} 50 \\ + 31 \\ \hline \end{array}$	$\begin{array}{r} 41 \\ + 78 \\ \hline \end{array}$	

Name: _____

Welcome to Spelling High. Ready to add ING to words with one syllable?

Write C if a letter is a consonant. Write V if a letter is a vowel.

Y can be tricky. Y is a vowel only if it makes an A, E, I, O, or U sound.

p l u g

C C V C

C V C

WXY Saying, just add ING

CVC Ending so double G
and then add ING

Otherwise just add ING

plugging or plugging

t h i n

WXY Saying, just add ING

CVC Ending so double N
and then add ING

Otherwise just add ING

thinning or thining

j e t

WXY Saying, just add ING

CVC Ending so double T
and then add ING

Otherwise just add ING

jetting or jeting

s e w

WXY Saying, just add ING

CVC Ending so double W
and then add ING

Otherwise just add ING

sewwing or sewing

m o b

WXY Saying, just add ING

CVC Ending so double B
and then add ING

Otherwise just add ING

mobing or mobbing

m a p

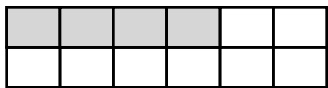
WXY Saying, just add ING

CVC Ending so double P
and then add ING

Otherwise just add ING

mapping or maping

Write a fraction to represent what is shaded.



Write the correct symbol.

< = >

881 ○ 1,881

How many pounds are equal
to 128 ounces?

Name: _____

Add -ING to the following words. Remember the WXY SAYING? The WXY SAYING says if a word ends in W, X, or Y, then just add -ING. There's no need to double any letters.

spy → spying

blow → _____

tow → _____

grey → _____

wax → _____



paw → _____

fix → fixing

dry → _____

flex → _____

wax → _____

_____ → thawing

_____ → sawing

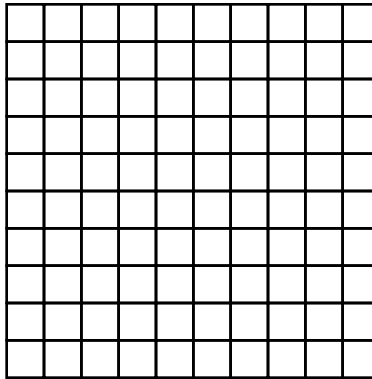
spy → _____

fry → _____

What polygon has five sides?

Write an even number with a five in the tens place.

Color 93%.



What number is one hundred thousand more than 6,812?

Round 547,369 to the nearest hundred.

$$2 \overline{)6}$$

$$5 \overline{)20}$$

$$4 \overline{)32}$$

$$8 \overline{)40}$$

$$5 \overline{)25}$$

$$9 \overline{)81}$$

What are the first three multiples of 4?

If $j = 18$, then what does $j - 4$ equal?

Name: _____

Madison, Sierra, Sydney, and Amanda competed in the women's singles figure skating competition.

Each person has been assigned a technical and presentation ordinal mark. A mark of 1.0 indicated that the person was placed in first place. To determine the winner, the two marks from each judge are added together and assigned an ordinal. In case of a tie, the technical mark has more weight. If there is still a tie, we will allow both people to share the same rank. (Please note that these calculations are simplified from the actual Olympics.)

For the technical ordinal score, the judges give the best performance an ordinal of one. The next best performance receives an ordinal of two, and so on. The presentation ordinal score is assigned in the same way. So for four people, a person could have a presentation ordinal score ranging from 1 to 4.

(When ordinals are compared, a higher ordinal score actually means a lower number. For example an ordinal of 1 is better, and considered higher than an ordinal of 3.)

Figure out the scores for each skater and their final rankings.

1. Sierra had the best technical ordinal score.
2. Amanda's technical ordinal score was lower than Sydney's and lower than Madison's.
3. Sierra's technical ordinal is higher than her presentation ordinal.
4. Amanda did not have a presentation ordinal mark of 3.
5. Madison's technical ordinal score was higher than Sydney's and higher than Amanda's.
6. One skater received a 3 technical ordinal and a 1 presentation ordinal.
7. One skater received a 2 presentation ordinal and a 2 technical ordinal.

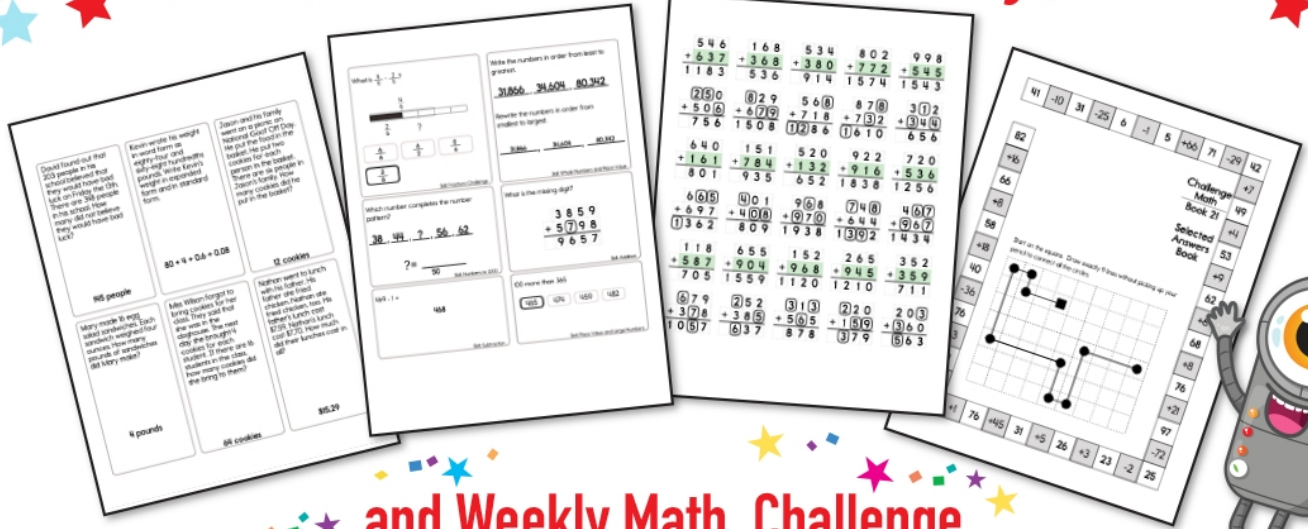
Madison received a score of _____. Madison came in _____ place.

Sierra received a score of _____. Sierra came in _____ place.

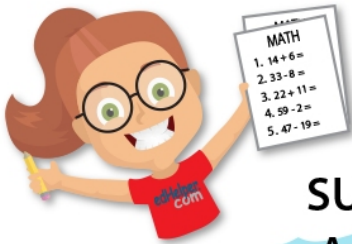
Sydney received a score of _____. Sydney came in _____ place.

Amanda received a score of _____. Amanda came in _____ place.

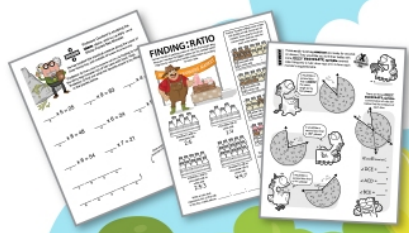
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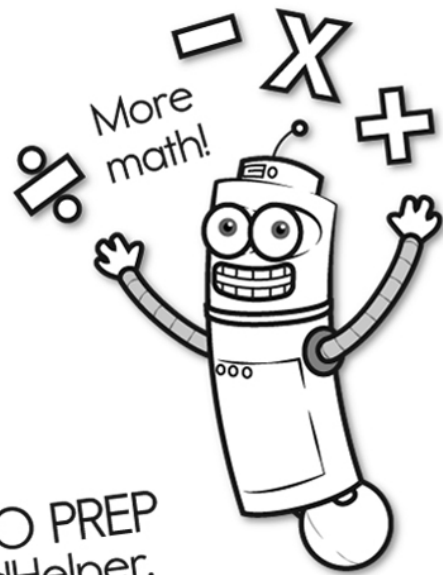
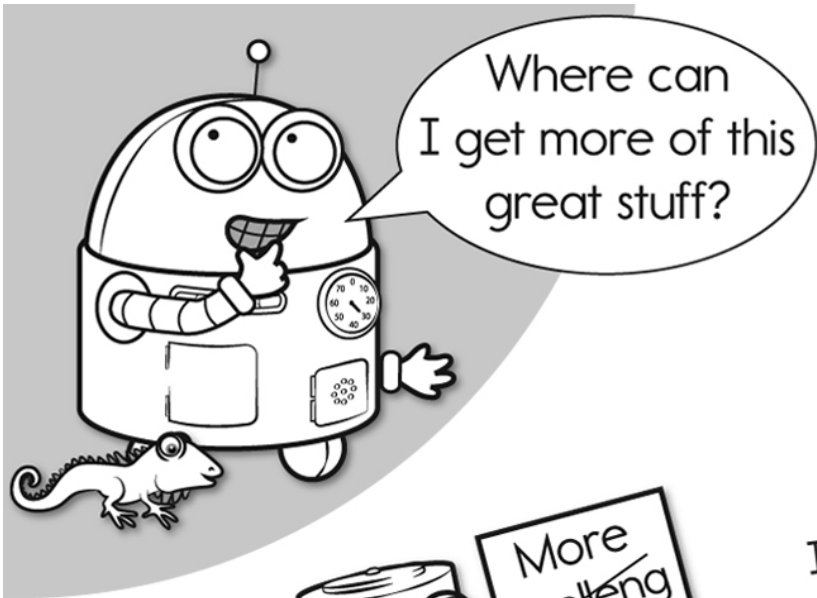
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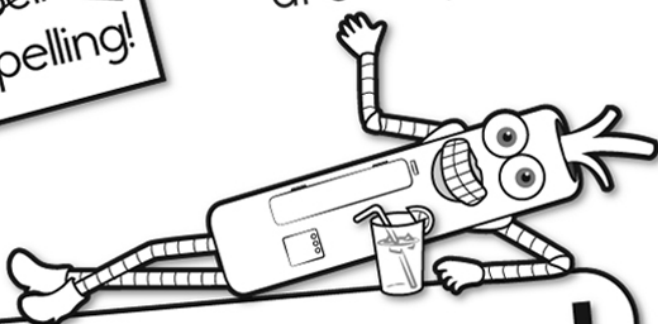


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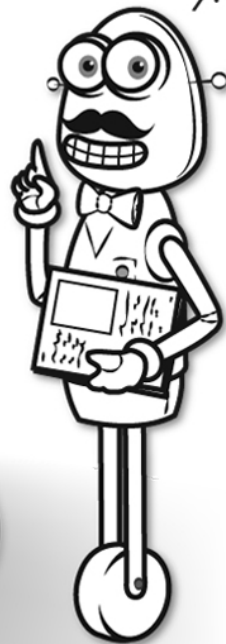


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More history!



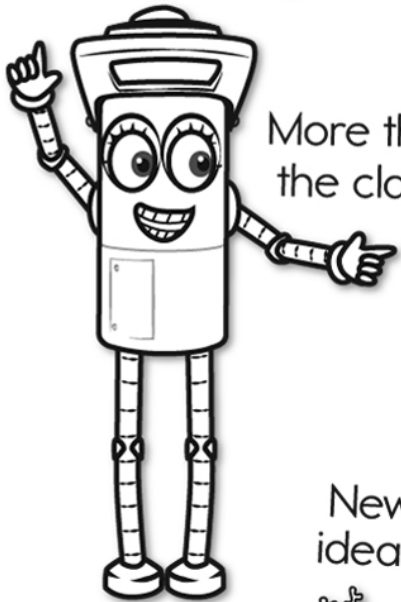
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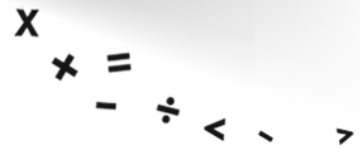
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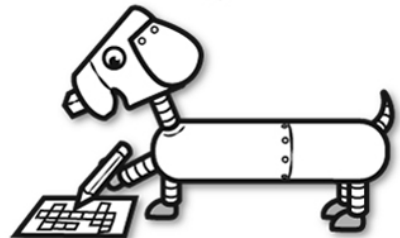
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