

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

Find the product of 6 and 2.

Amy has 20 nickels. How much money is that?

What number is halfway between 18 and 22?

Sara bought six candy bars. It cost \$4.14. How much did each candy bar cost?

Which number has exactly 8 thousands?

Round 1427 to the nearest hundred.

Alex bought 6 dozen cupcakes for a party. How many cupcakes did he buy?

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

$$\underline{\quad} \div 6 = 10$$

What is the sum of 10 and 681?

This number is one hundred less than 2,583.

Is 21 a composite or a prime number?

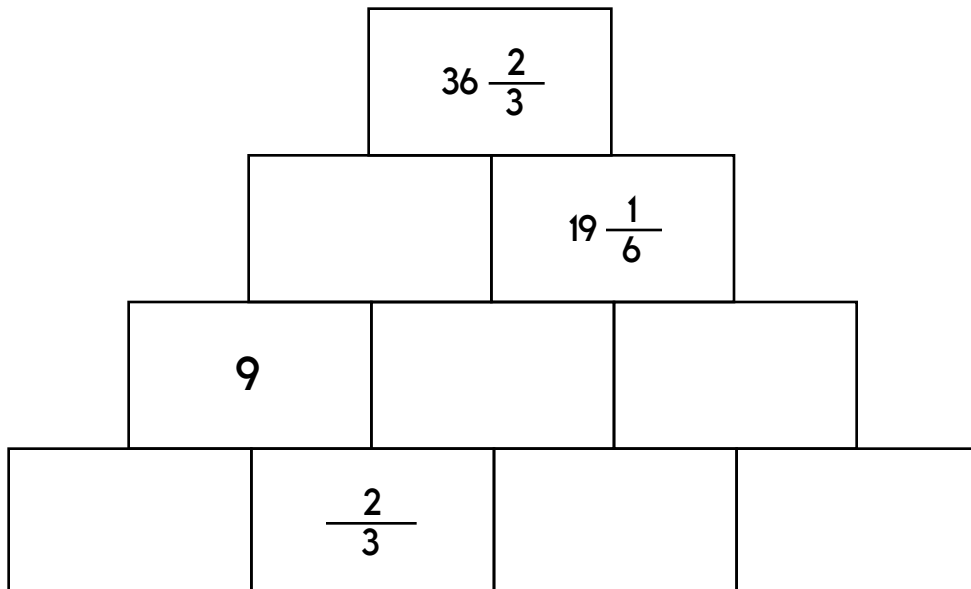
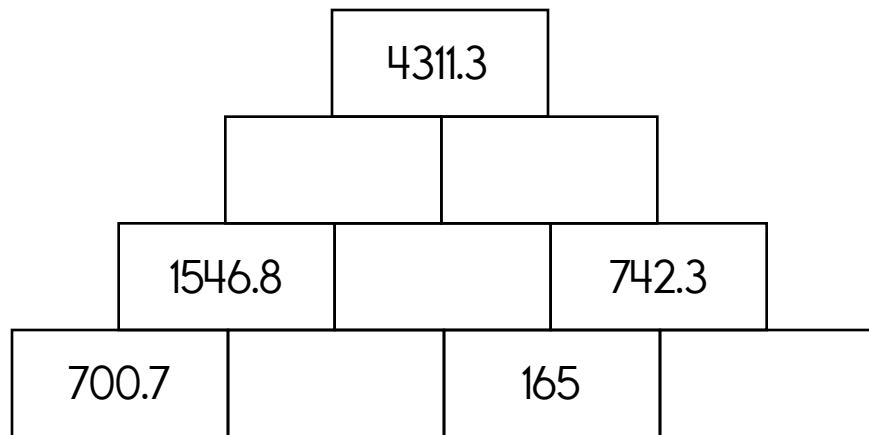
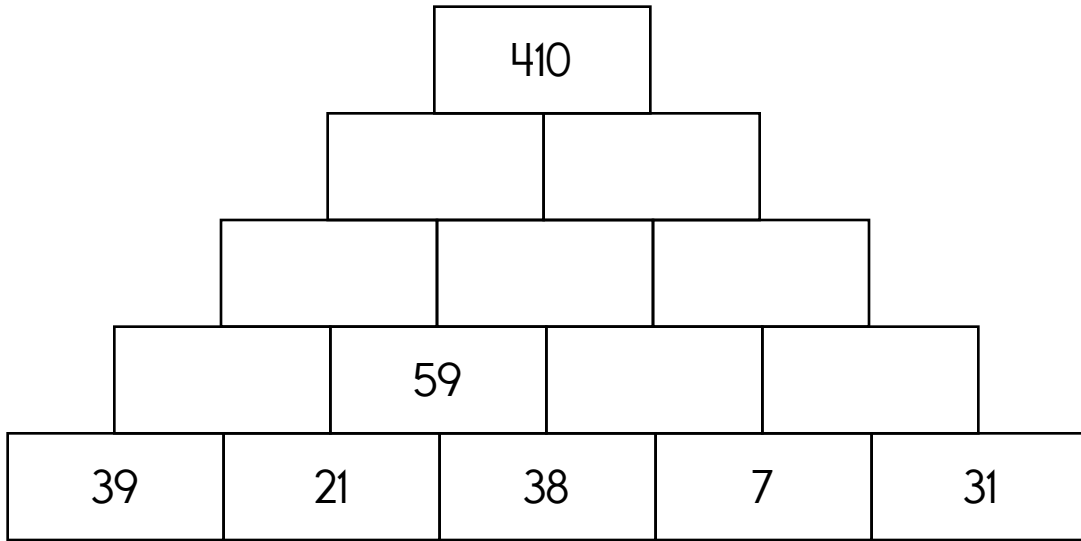
$$5 \times 1 + 11$$

How many tens are in the number 6,700?

This number is one ten more than 4,494.

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

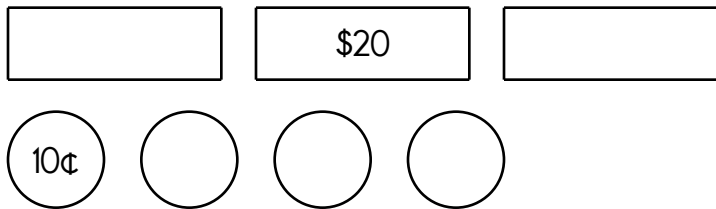
The block above is the sum of the two blocks below. Fill in the missing blocks.



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

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

Holly has \$41.41. She has 3 bills and 4 coins. How?



Hannah has \$22.60. She has 4 bills and 5 coins. How?

David has \$12.26. He has 4 bills and 4 coins. How?

Gavin has \$25.77. He has 2 bills and 8 coins. How?

Circle the best estimate for the answer to:

$$1,228 + 1,514$$

2,700

1,800

3,400

3,300

Write the shaded part as a decimal.



\_\_\_\_\_

word root **viv** can mean **life or live**

**convivial, vivacious, vivaciously**

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

Miss Moore was making ice cream sodas. She needed  $1\frac{1}{2}$  cups of soda for each one.

With the amount of soda she had, she could make  $8\frac{1}{2}$  ice cream sodas. How many cups of soda did she have?

A roll of  $\frac{1}{2}$ -inch wide masking tape costs \$0.58 per yard. A roll of  $\frac{3}{4}$ -inch wide masking tape costs \$0.98 per yard. How much more does a 60 yard roll of  $\frac{3}{4}$ -inch wide masking tape cost than a roll of  $\frac{1}{2}$ -inch wide tape?

Adam never spends the coins he gets. He has 31 dimes. But that's nothing! He has 3 times as many nickels as dimes. How much money does he have in all?

How many total legs are on 8 tigers?

In the equation  $27 \times 486 = 13,122$ , which number is the product?

Round 173 to the nearest ten.



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

Get a fidget spinner! Spin it.

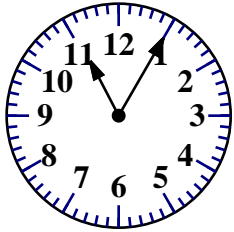
I needed to spin \_\_\_\_\_ time(s) to finish.

40, 45, 50, 55, 60, 65,  
70, \_\_\_\_\_, 80, 85

Is 13 a composite or a  
prime number?

What is the sum of 50 and  
474?

Draw a small clock that  
shows 5 minutes past 11:00.



C, F, I, L, O, R,  
\_\_\_\_\_, X

What is 14 less than 1,999?

$$84 \div 7 =$$

How many hundreds are in  
the number 2,100?

A book has 3 pages. Each  
page has 12 dimes. How  
many dimes in the book?

$$27 \div \underline{\quad} = 9$$

$$(9 + 3) \times 10$$

$$12 \div 3 =$$

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

<p>Amanda bought two packages of valentines. One package cost \$1.76. The other package cost \$0.93. How much did the two packages cost in all?</p>	<p>Sara made 60 peanut butter sandwiches. She put them on a plate with 15 sandwiches in each stack. How many stacks did she make?</p>	<p>Robert has 15 math problems to do. If he does <math>\frac{1}{5}</math> of them now, how many will he have to do later?</p>
---	---	---

$\begin{array}{r} 37 \\ 12 \\ + 50 \\ \hline \end{array}$	<p>What temperature is nine degrees below freezing in Celsius?</p> <p>_____</p>	<p>Fill in the missing fractions.</p> <p>_____ , _____ , <math>\frac{3}{10}</math> , <math>\frac{4}{10}</math></p>
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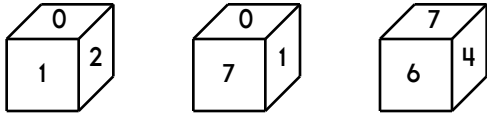
<p>The factors of 12 are _____ 3 _____ 6 _____</p>	<p>What is the ratio of boys to girls in your class?</p> <p>_____</p>
--	---

<p>Make a pattern. Start with 43. Subtract 5.</p> <p>_____ , _____ , _____ , _____ , _____ , _____</p>	<p>Write the ordinal number that comes after fifty-four.</p> <p>_____</p>
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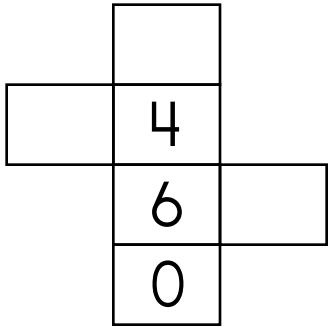
<p>Which is smaller, <math>\frac{3}{5}</math> or <math>\frac{1}{3}</math> ?</p> <p>_____</p>
--

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.



Fill in the blanks with these numbers:  
**2, 2, 9**

$$\begin{array}{r}
 7 \quad 4 \\
 1 \quad \square \\
 + \quad 1 \quad \square \\
 \hline
 \square \quad 8
 \end{array}$$

Fill in the blanks with these numbers:  
**1, 6, 2**

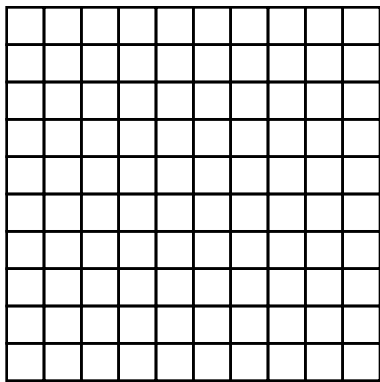
$$\begin{array}{r}
 3 \quad 0 \\
 \square \quad 2 \\
 + \quad \square \quad 0 \\
 \hline
 \square \quad 2
 \end{array}$$

How many hours are in eight days?  
\_\_\_\_\_

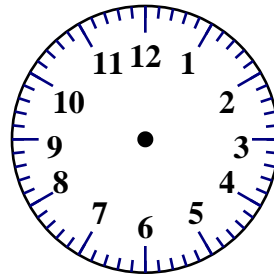
Round the number to the place value of the BIG number.

1,699,259  
\_\_\_\_\_

Color 0.49.



01:00



$$\begin{array}{r}
 1 \\
 \times 5 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 2 \\
 \times 4 \\
 \hline
 \end{array}$$

Write the number for thirteen thousand, five hundred two.  
\_\_\_\_\_

$$\begin{array}{r}
 36 \\
 + 80 \\
 \hline
 \end{array}$$

What are 100 tens equal to?  
\_\_\_\_\_

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

If  $\square = 9$ , then  $6 + \square =$  \_\_\_\_\_

Fill in the boxes so each line equals 15.

15

$\square - \square = 3$

$\square \div \square = 2$

$15 \times \square$

$(\square + \square) - \square = 5$

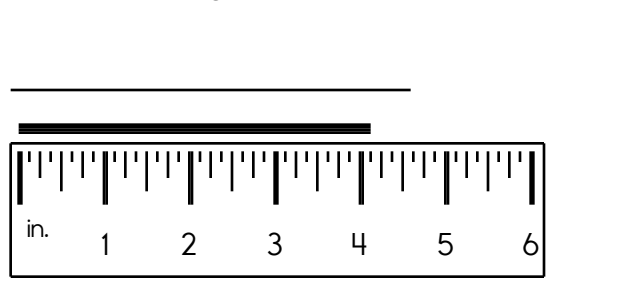
Calculate the product of 11 and 10.  
\_\_\_\_\_

Emily and Erin ran a race. Emily came in seventieth place. Erin was seven runners after Emily. Write the ordinal number for the place that Erin came in.  
\_\_\_\_\_

$$\begin{array}{r} 43 \\ - 15 \\ \hline \end{array}$$

It was National Goof-Off Day. Connor goofed off for 35 minutes. His sister goofed off for 83 minutes. How many minutes did they goof off in all?  
\_\_\_\_\_

Write the length in inches.  
\_\_\_\_\_



- pruo
- prou
- proudd
- proud

What is the value of the BIG digit?  
5,508,132  
\_\_\_\_\_

Which is longer: one foot or ten inches?  
\_\_\_\_\_

Insert a comma in the appropriate place in this sentence.  
Pluto used to be considered a planet but it lost that status in 2006 when scientists reclassified it as a dwarf planet.



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

$$\begin{array}{r} 743 \\ + 526 \\ \hline \end{array}$$

$$\begin{array}{r} 1,264 \\ - 588 \\ \hline \end{array}$$

$$\begin{array}{r} 488 \\ - 250 \\ \hline \end{array}$$

$$\begin{array}{r} 506 \\ - 217 \\ \hline \end{array}$$

$$\begin{array}{r} 875 \\ + 822 \\ \hline \end{array}$$

$$\begin{array}{r} 951 \\ + 304 \\ \hline \end{array}$$

$$\begin{array}{r} 1,548 \\ - 677 \\ \hline \end{array}$$

$$\begin{array}{r} 818 \\ + 316 \\ \hline \end{array}$$

$$\begin{array}{r} 530 \\ + 743 \\ \hline \end{array}$$

$$\begin{array}{r} 792 \\ - 648 \\ \hline \end{array}$$

$$\begin{array}{r} 732 \\ + 703 \\ \hline \end{array}$$

$$\begin{array}{r} 1,219 \\ - 604 \\ \hline \end{array}$$

$$\begin{array}{r} 1,316 \\ - 815 \\ \hline \end{array}$$

$$\begin{array}{r} 1,226 \\ - 971 \\ \hline \end{array}$$

$$\begin{array}{r} 797 \\ - 236 \\ \hline \end{array}$$

$$\begin{array}{r} 985 \\ + 762 \\ \hline \end{array}$$

$$\begin{array}{r} 994 \\ + 493 \\ \hline \end{array}$$

$$\begin{array}{r} 397 \\ + 598 \\ \hline \end{array}$$

$$\begin{array}{r} 931 \\ - 519 \\ \hline \end{array}$$

$$\begin{array}{r} 816 \\ + 443 \\ \hline \end{array}$$

$$\begin{array}{r} 411 \\ - 174 \\ \hline \end{array}$$

$$\begin{array}{r} 804 \\ + 140 \\ \hline \end{array}$$

$$\begin{array}{r} 925 \\ + 840 \\ \hline \end{array}$$

$$\begin{array}{r} 1,038 \\ - 291 \\ \hline \end{array}$$

$$\begin{array}{r} 1,150 \\ - 934 \\ \hline \end{array}$$

$$\begin{array}{r} 920 \\ + 115 \\ \hline \end{array}$$

$$\begin{array}{r} 1,014 \\ - 596 \\ \hline \end{array}$$

$$\begin{array}{r} 832 \\ + 522 \\ \hline \end{array}$$

$$\begin{array}{r} 1,490 \\ - 663 \\ \hline \end{array}$$

$$\begin{array}{r} 705 \\ + 553 \\ \hline \end{array}$$

$$\begin{array}{r} 934 \\ + 943 \\ \hline \end{array}$$

$$\begin{array}{r} 823 \\ + 850 \\ \hline \end{array}$$

$$\begin{array}{r} 1,332 \\ - 723 \\ \hline \end{array}$$

$$\begin{array}{r} 1,659 \\ - 923 \\ \hline \end{array}$$

$$\begin{array}{r} 777 \\ + 183 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 6 \\ \hline \square \\ + 7 \\ \hline \square \\ + 4 \\ \hline \square \\ + 4 \\ \hline 23 \\ - \square \\ \hline 14 \\ + \square \\ \hline 19 \\ + 9 \\ \hline \square \\ + 6 \\ \hline 34 \\ - \square \\ \hline 26 \\ + \square \\ \hline 31 \\ - 4 \\ \hline \square \end{array}$$

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

4 • 6 • 2 • 8 • - • 3 • = • 9 • 0 • 1 • 2 • + • 1 • = • 5 • +  
8 • 0 • = • 4

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

The puzzle grid contains the following numbers and symbols in various orientations:

- Horizontal: 9 - = 8 - 3; 7 - 3 = - -; 5 + = 5 7 3; 1 + + 2 = 7
- Vertical: 0 +; 0 +; 9 +; 7 +; 5 +; 7; 7; 9 - 0; 9 - = 9 - 2; 3 = 8 5; 3 = 1 = 1
- Diagonal: 0 +; 9 +; 7 +; 5 +; 7

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

$$\begin{array}{r}
 2 \quad 2 \quad 0 \\
 + \quad \square \quad 9 \quad 3 \\
 \hline
 5 \quad \square \quad \square
 \end{array}$$

Fill in the blanks with these numbers:  
1, 9, 2

$$\begin{array}{r}
 \square \quad 6 \quad 9 \\
 + \quad 4 \quad \square \quad \square \\
 \hline
 6 \quad 6 \quad 1
 \end{array}$$

$$\begin{array}{r}
 92 \\
 - 45 \\
 \hline
 \end{array}$$

Write the base word for the word "redo."

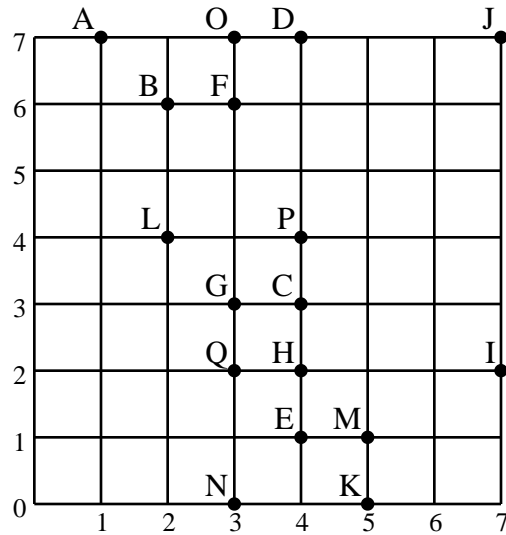
\_\_\_\_\_

Insert punctuation marks into this sentence.

Patrick Henry said Give me liberty, or give me death!

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

Write a line segment that has the given distance (in units). If there is more than one answer then write only one line segment.



5 units  $\overline{AJ}$

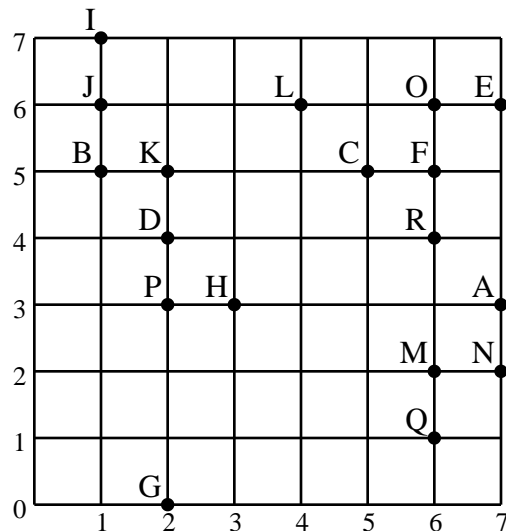
2 units \_\_\_\_\_

4 units \_\_\_\_\_

3 units \_\_\_\_\_

1 unit \_\_\_\_\_

Draw a new line segment SU that is the same length as line segment QH. You will need to plot the points S and U on the chart.



1 unit  $\overline{IJ}$

4 units \_\_\_\_\_

2 units \_\_\_\_\_

Draw a new line segment TV that is the same length as line segment FQ. You will need to plot the points T and V on the chart.

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

Add one set of parenthesis to each equation so that the equation is true.

$$(11 - 4) + 10 = 17$$

$$7 \times (1 \div 1) = 7$$

$$3 \times 3 + 7 = 30$$

$$3 \times 3 + 7 = 16$$

$$6 \times 12 - 11 = 61$$

$$6 \times 12 - 11 = 6$$

$$12 + 10 \times 12 = 132$$

$$8 + 3 + 10 = 21$$

$$7 \div 2 + 5 = 1$$

$$9 + 9 \div 9 = 2$$

$$9 \times 10 + 2 = 92$$

$$2 \times 11 + 6 = 34$$

$$7 + 3 - 11 \div 11 = 9$$

$$10 + 7 + 5 - 12 = 10$$

$$4 + 4 + 4 \times 8 = 40$$

$$10 \times 7 + 8 + 5 = 83$$

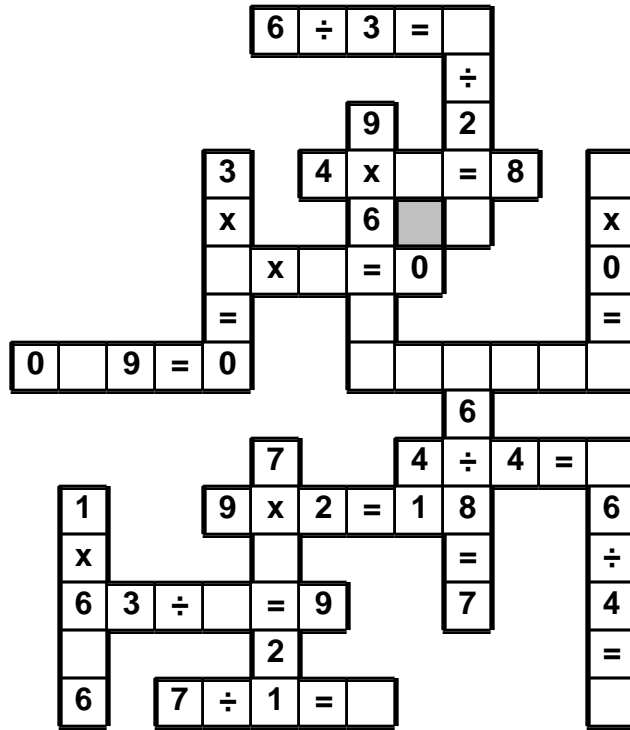
$$6 + 1 \times 7 \div 7 = 7$$

$$9 + 7 + 8 \times 9 = 88$$

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

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

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



40, \_\_\_\_\_, 50, 55, 60,  
65, 70, 75

$$13 + \underline{\quad} + 29 = 61$$

Write the least possible  
3-digit number using only 2  
different numbers.

45, \_\_\_\_\_, 53, 57, 61,  
65, 69, 73, 77, 81

There are 3 groups of 5  
rocks. How many rocks?

$$9 \times 12 = \underline{\quad} = 4 \times \underline{\quad}$$

$$8 \times \underline{\quad} = 72 = \underline{\quad} \times 12$$

$$8 \times \underline{\quad} = \underline{\quad} = 4 \times 20$$

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

### Color Squares Puzzle

Color in the number of consecutive boxes in each row and column. Double check when you are done!

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
	1	1	1	1	1	1	1	1	1	2	8	10	6	4	3
P	1					/					/				
Q	1				/	/	/	/			/		/		/
R	3				/	/									
S	3					/			/						
T	5		/		/	/									
U	15														
V	6		/		/	/									
W	4	/				/									
X	2					/		/							
Y	2					/	/			/				/	/

CLUE A: Color in 1 box.

CLUE B: Color in 1 box.

CLUE C: Color in 1 box.

CLUE D: Color in 1 box.

CLUE E: Color in 1 box.

CLUE F: Color in 1 box.

CLUE G: Color in 1 box.

CLUE H: Color in 1 box.

CLUE I: Color in 1 box.

CLUE J: Color in 2 consecutive boxes.

CLUE K: Color in 8 consecutive boxes.

CLUE L: Color in all the boxes in this column.

CLUE M: Color in 6 consecutive boxes.

CLUE N: Color in 4 consecutive boxes.

CLUE O: Color in 3 consecutive boxes.

CLUE P: Color in 1 box.

CLUE Q: Color in 1 box.

CLUE R: Color in 3 consecutive boxes.

CLUE S: Color in 3 consecutive boxes.

CLUE T: Color in 5 consecutive boxes.

CLUE U: Color in 15 consecutive boxes.

CLUE V: Color in 6 consecutive boxes.

CLUE W: Color in 4 consecutive boxes.

CLUE X: Color in 2 consecutive boxes.

CLUE Y: Color in 2 consecutive boxes.

Don't forget to double check when you are done!

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

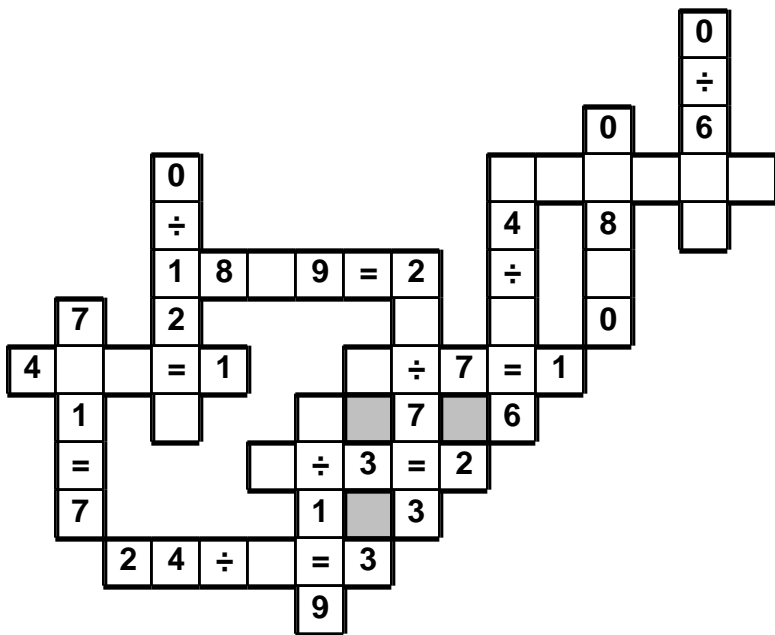
Each box needs a number from 1 to 9. You may re-use numbers.

sum of 9 →							
sum of 5 →				sum of 5 ↓	sum of 7 ↓	sum of 7 ↓	
sum of 8 →			sum of 4 →	2		1	
			sum of 5 →	1			
	sum of 10 ↓	sum of 6 ↓	sum of 10 →	2			
sum of 5 →							
			sum of 9 →				
sum of 9 →	3			sum of 5 →			1

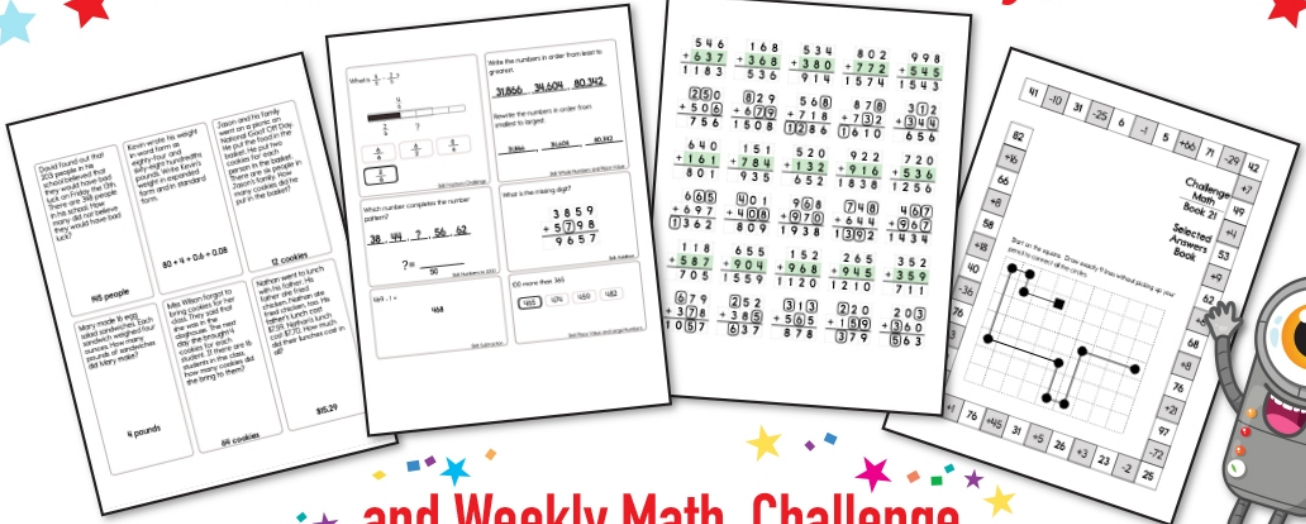
sum of 5 →			sum of 8 →	2			
		sum of 11 ↓	sum of 6 ↓			sum of 7 ↓	
sum of 10 →		5			sum of 9 →		
	sum of 10 →	4	3	3			sum of 10 ↓
	sum of 7 ↓			sum of 8 →			
	2						
sum of 9 →				sum of 3 →			
sum of 6 →							

2 • 5 • ÷ • 5 • = • 5 • 0 • ÷ • = • 1 • 4 • ÷ • 4 • 7 • 0 • 9  
6 • 8

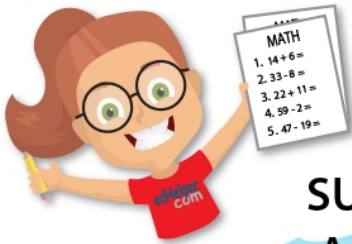
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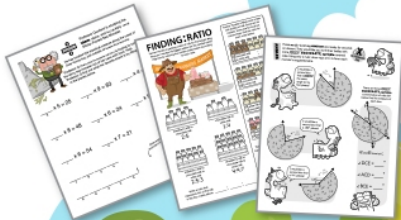


**MATH**  
1.  $14 + 6 =$   
2.  $33 - 8 =$   
3.  $22 + 11 =$   
4.  $59 - 2 =$   
5.  $47 - 19 =$



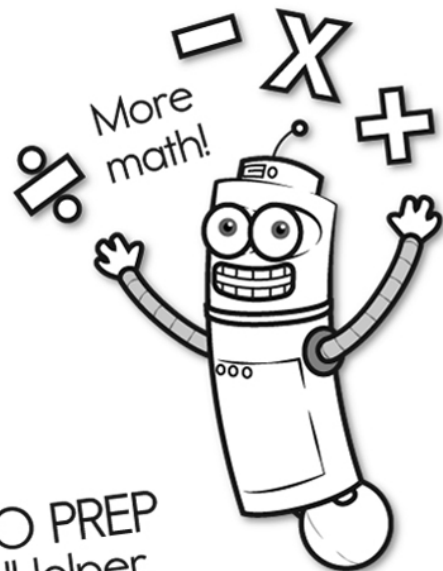
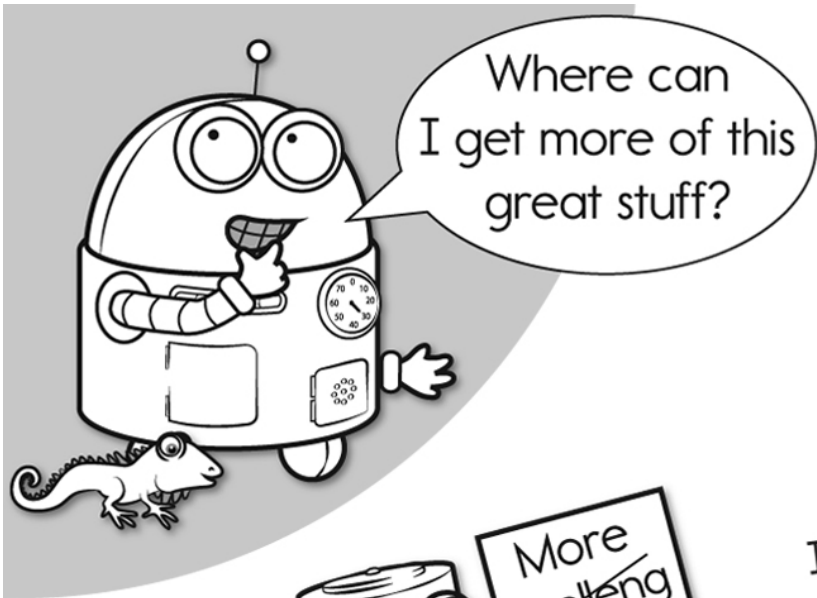
**ANSWER KEY**  
1.  $14 + 6 = 20$   
2.  $33 - 8 = 25$   
3.  $22 + 11 = 33$   
4.  $59 - 2 = 57$   
5.  $47 - 19 = 28$

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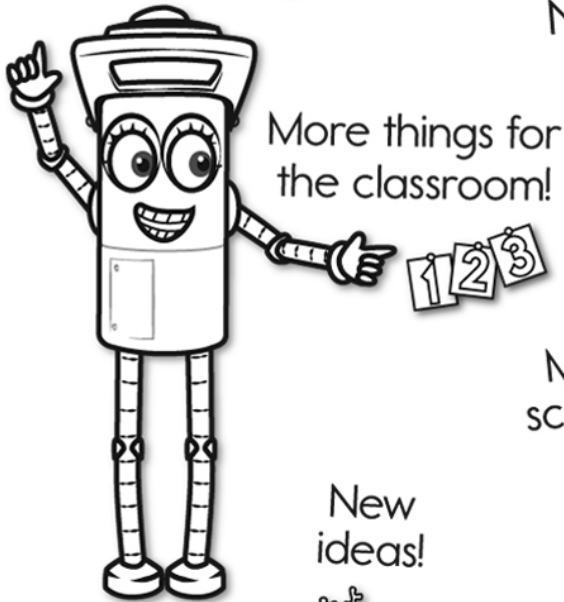
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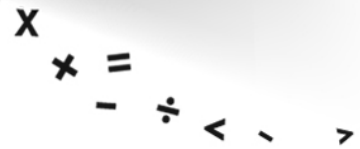
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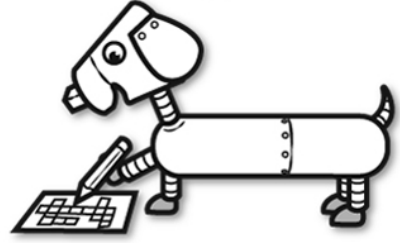
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New ideas!



More puzzles!



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