

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

<p>Anne wanted to clean out her fish tank. Her fish tank was 2.2 feet long, 1.7 feet deep and 1.3 feet wide. Eighty-seven percent of the volume of the tank was filled with water. What was the volume of the part of the tank that was not filled with water? Round your answer to the nearest hundredth.</p>	<p>According to the polar bear census taken in the Alaskan Native Wildlife Refuge, there were 35 polar bears born last month. Of that number, 20 were female and the rest were male. What is the ratio of females to males? (Express your answer as a fraction in lowest terms.)</p>	<p>Jacob works at Tulips and More after school. He is paid \$6.50 per hour. He worked <math>1\frac{1}{2}</math> hours on Monday, <math>2\frac{2}{3}</math> hours on Tuesday, 4 hours on Wednesday, <math>2\frac{1}{4}</math> hours on Thursday, and 45 minutes on Friday. How much will he be paid this week?</p>
<p>Each of the sea monkey tanks holds <math>\frac{3}{5}</math> gallon of water. A sea monkey needs <math>\frac{1}{10}</math> gallon of water to be healthy. How many sea monkeys will thrive in a <math>\frac{3}{5}</math>-gallon tank?</p>	<p>Ms. Miller purchased <math>2\frac{1}{4}</math> pounds of frozen peas, <math>\frac{3}{8}</math> pound of frozen corn, <math>2\frac{1}{3}</math> pounds of frozen broccoli, and <math>1\frac{3}{5}</math> pounds of frozen carrots. The vegetables were all on special for \$0.99 per pound. What was the total cost of the vegetables?</p>	<p>The Easy to Go Company makes pasta dishes to go in TV dinners. They use fusilli, linguini, rotini, and spaghetti pastas. They add marinara sauce, meat sauce, or Alfredo sauce to the pastas. How many different combinations can they make?</p>

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



$324 \div 6 =$

$546 \div 7 =$

$78 \div 39 =$

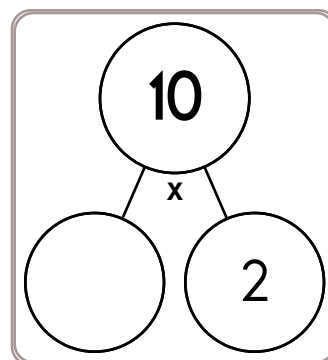
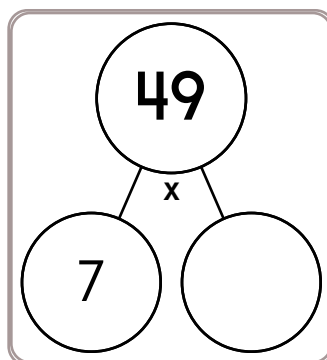
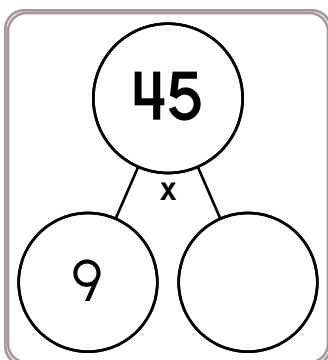
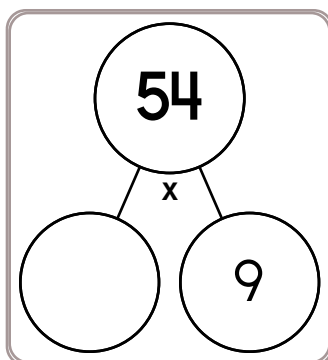
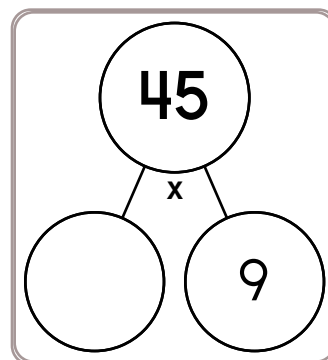
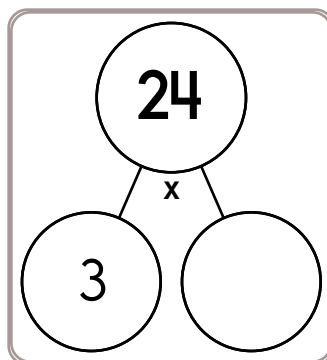
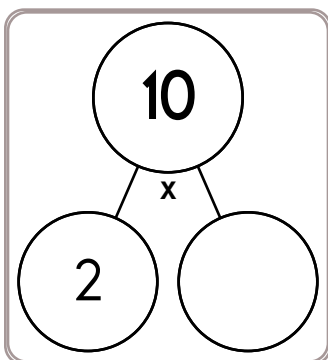
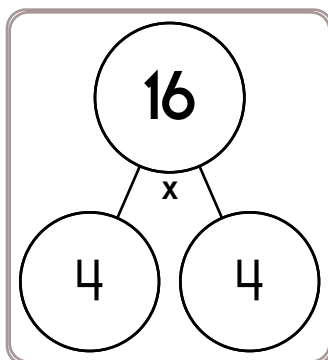
$57 \div 3 =$

$531 \div 9 =$

$712 \div 8 =$

$188 \div 4 =$

$198 \div 99 =$



$3 \overline{)15}$

$8 \overline{)56}$

$7 \overline{)21}$

$2 \overline{)16}$

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

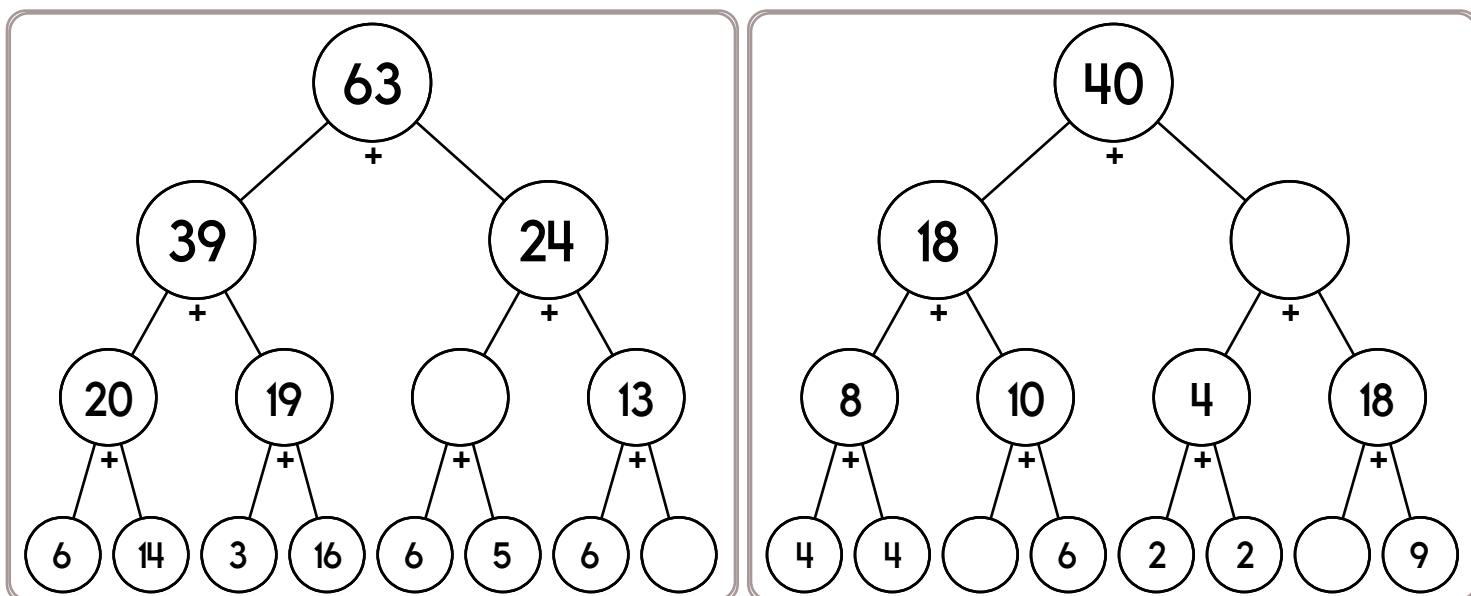
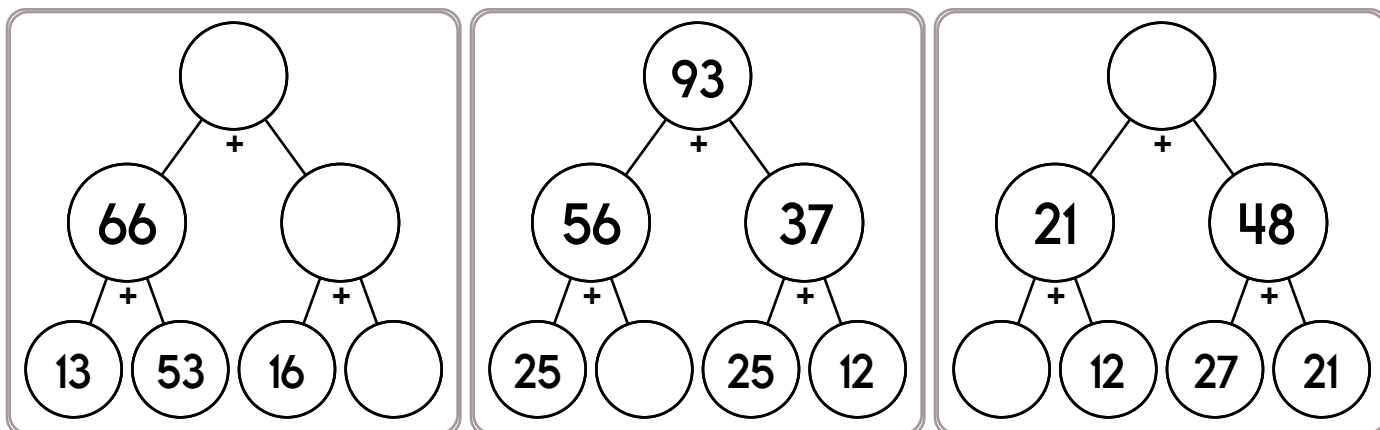
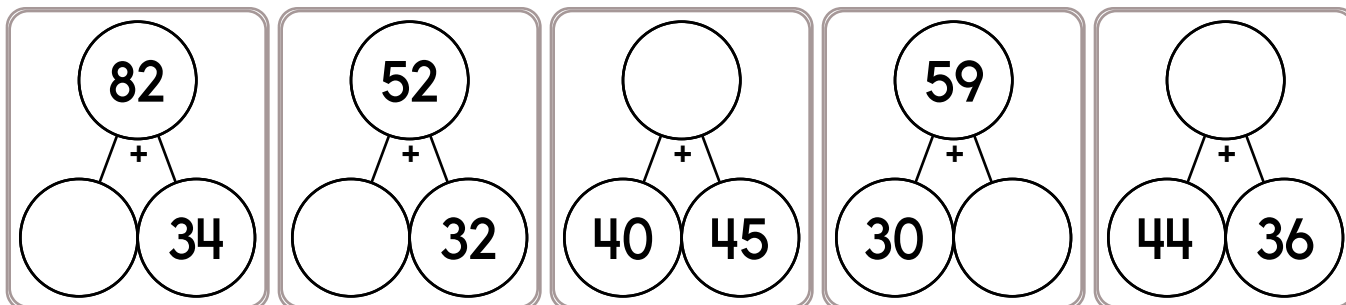
Bell Insurance Co. told Mr. Rodriguez that they have a special life insurance policy for people who do not smoke. That is because the life span of smokers is about 64 years, but for non-smokers it is about 82 years. What is the ratio of the expected life span on smokers to non-smokers? (Express your answer as a fraction in lowest terms.

According to the Modern Language Association, there are 1,643,838 speakers of French in the United States, including those who speak only the Cajun or Patois dialects. If 95% speak no Cajun or Patois, how many people speak one or both of the dialects?

Jen is really into science. She invented a robotic bug that burps. Her brother loves it, so she wanted to burp her brother today. She checked her phone, and her brother is currently 3.5 miles away. After she set the coordinates on the phone the robotic bug left. She got a burp confirmation 322 seconds later when it reached her brother. How fast did this burping bee travel in miles per hour?

What is 9% of 45?

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



Find the difference  
between 312 and 160.

Find the difference  
between 955 and 920.

$$\begin{array}{r} 91,272 \\ - 22,232 \\ \hline \end{array}$$

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



$15 \div 3 =$

$35 \div 7 =$

$36 \div 9 =$

$18 \div 3 =$

$72 \div 9 =$

$32 \div 8 =$

$48 \div 8 =$

$18 \div 9 =$

$6 \div 2 =$

$14 \div 7 =$

$8 \div 4 =$

$56 \div 8 =$

$8 \overline{) 704}$

$10 \overline{) 80}$

$92 \overline{) 552}$

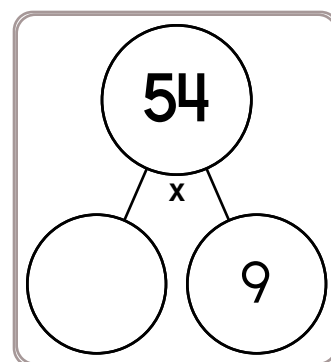
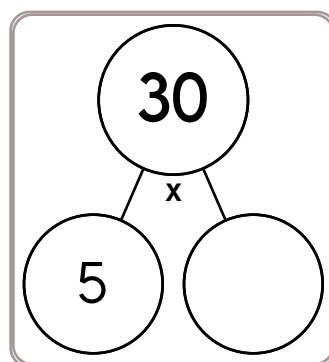
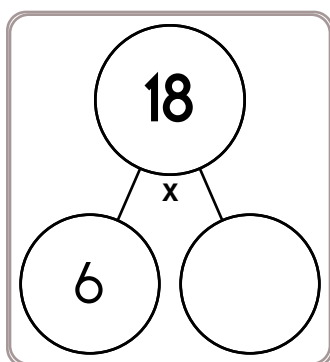
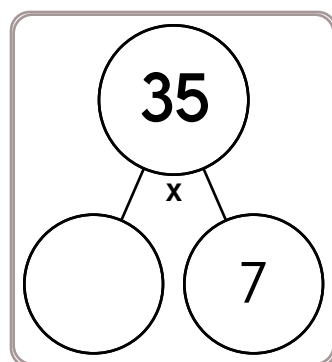
$42 \overline{) 126}$

$23 \overline{) 69}$

$9 \overline{) 333}$

$31 \overline{) 155}$

$9 \overline{) 792}$



$$\begin{array}{r} 15 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} 96 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} 32 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 22 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 24 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} 46 \\ - 4 \\ \hline \end{array}$$

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

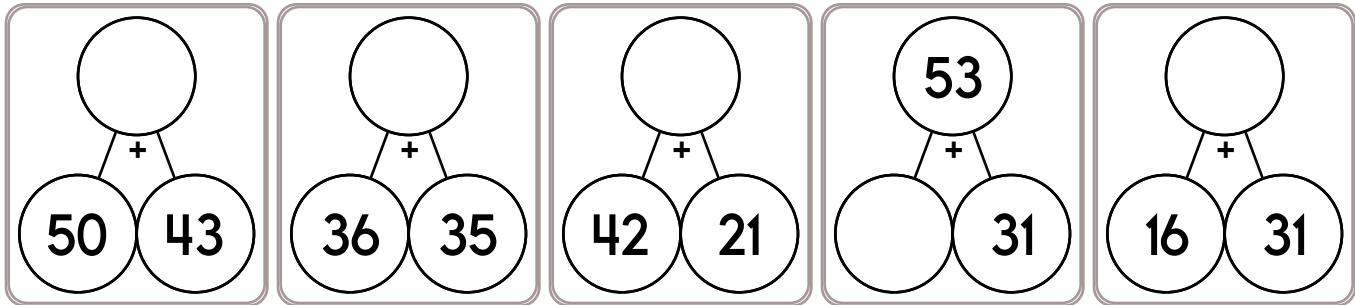
If a rubber band can be stretched to a circular shape that has a radius of 3.1 inches. How many 1.2-mm diameter toothpicks of could fit within it? (1 inch = 25.4 mm)

In 2005, Hailu Negussie of Ethiopia won the Men's Open with a time of 2:11:45. Catherine Ndereba of Kenya won the Women's Open with a time of 2:25:13. How much faster was Negussie's time?

The area of a square is 24.01 square inches. What is its perimeter?

Max took a big bowl from the kitchen to see what kind of fun party mix he could create. He added  $\frac{3}{8}$  cup of raisins,  $\frac{1}{2}$  cup of pretzels, and  $\frac{1}{5}$  cup of Goldfish crackers. How much food is now in the bowl?

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Find the difference  
between 20.1 and 13.9.

$$0.57 + 4.6 =$$

$$\begin{array}{r} 3.2 \\ - 2.71 \\ \hline \end{array}$$

If  $n = -9$  and  $j = 43$  then  
what is  $7n + 13j - 3j = ?$

$$\frac{4}{8} \times \frac{2}{8}$$

$$7 \times 7 = x^2$$

What is the value of  $x$ ?

Simplify.

$$\frac{84}{210} =$$

$$t - 8 + t = 22$$

What is the value of  $t$ ?

$$4 + (117 \div 9) - 64 \div 8 =$$

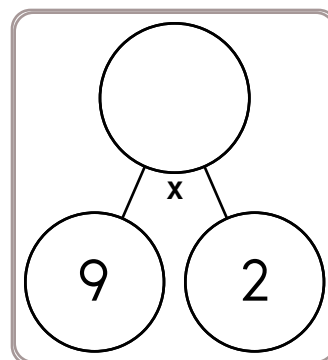
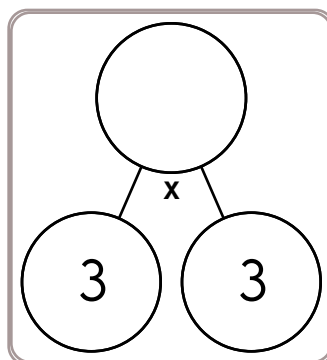
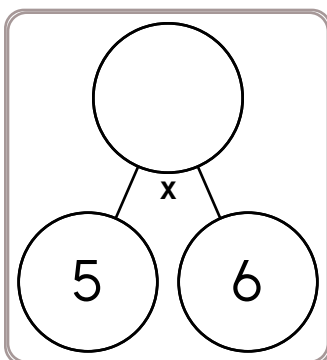
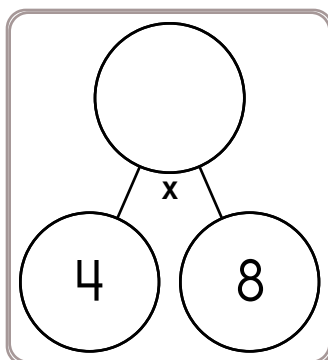
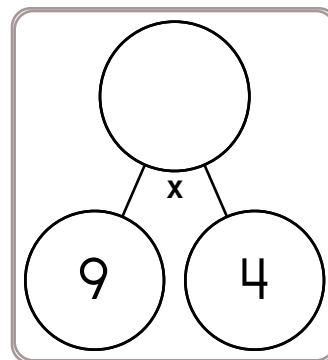
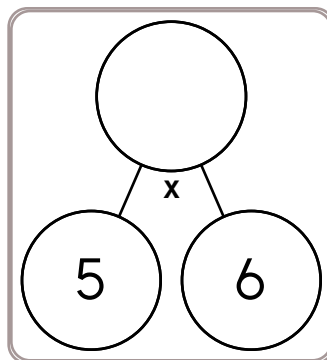
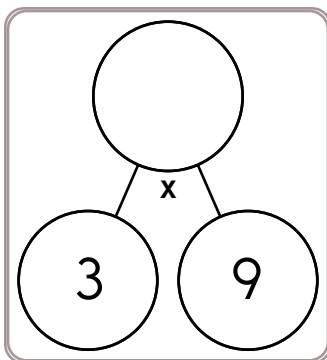
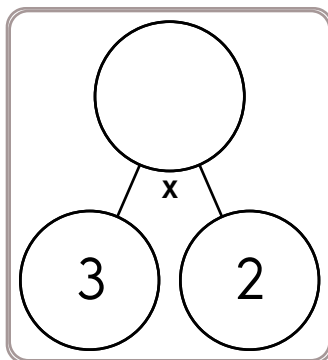
$$|-15| - v = 18$$

$$v =$$

Rewrite  $\frac{17}{25}$  as a decimal.

$$36 \div 4 - 6$$

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



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

$\underline{\quad} \times 6 = 24$

$3 \times \underline{\quad} = 27$

$\underline{\quad} \times 5 = 15$

$4 \times \underline{\quad} = 36$

$\underline{\quad} \times 9 = 63$

$5 \times \underline{\quad} = 15$

$\underline{\quad} \times 9 = 18$

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

$2 \times \underline{\quad} = 10$

$\underline{\quad} \times 8 = 16$

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



$36 \times 2 =$

$57 \times 6 =$

$17 \times 5 =$

$66 \times 9 =$

$92 \times 9 =$

$53 \times 3 =$

$25 \times 7 =$

$50 \times 7 =$

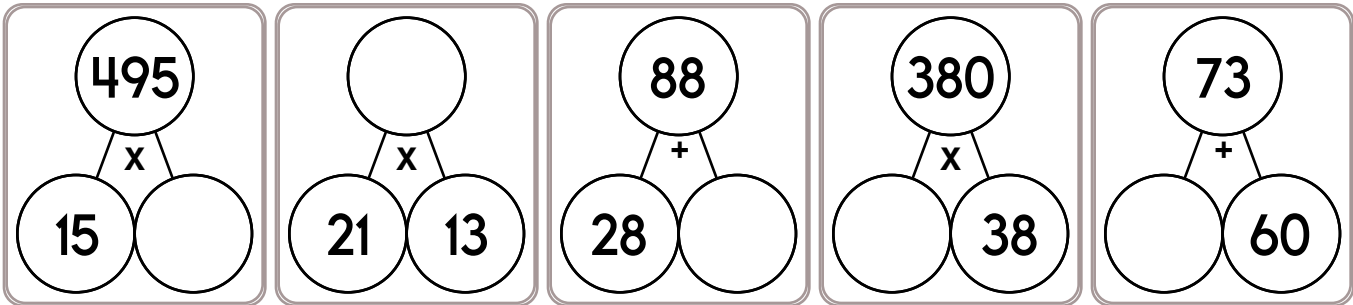
$55 \times 8 =$

$84 \times 2 =$

$72 \times 8 =$

$29 \times 4 =$

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



If  $a = 9$  and  $b = 53.4$ ,  
then  
 $2a + b - a =$

$$2 \times 11 - 4 + 3 - 6$$

$$7x - 26.4 = 36.6$$

$x =$

Write as an algebraic  
expression.

$65 \frac{11}{11}$  multiplied by the  
difference of  $x$  and  $d$

Rewrite as an algebraic  
expression or equation.

Six thousand, four hundred  
forty-three minus the  
product of  $n$  and  $47.7$ .

What is the mode of the  
following number set?

97, 82, 84, 91, 93, 95, 80, 83,  
94, 76, 92, 81, 75, 87, 86

The letter  $p$  is used to  
represent power points in  
a game, which can range  
from 495 to 1,452 points.  
Express this as an inequality.

Simplify.

$$\frac{19,500}{35,100} =$$

$$15 - t + 8 = 12$$

What is the value of  $t$ ?

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

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

**A**

94	53	80
43	55	21
29	13	86
60	91	2

Find an  
addition fact.

**B**

53	80	81
37	52	8
64	98	26
43	14	74

Find an  
addition fact.

**C**

62	90	48
29	7	50
45	20	44
10	89	56

Find an  
addition fact.

Equations:

Write the equation facts you found.

A	2	+	53	=	55
B		+		=	80
C	45	+		=	

The boys in your class each were given a ticket with a number on it. The numbers given out were: 35, 37, 40, 8, 13, 22, and 15. One ticket will be picked from a hat. What are the chances that the winning ticket number is divisible by 3?

$$\begin{array}{r} 656 \\ - 476 \\ \hline \end{array}$$

$$7 \times 9 = \underline{\hspace{2cm}}$$

$$\begin{array}{r} 345 \\ + 328 \\ \hline \end{array}$$

$$18 \div 3 = \underline{\hspace{2cm}}$$

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

<p>Ms. Johnson planned to show her horse in a show in England. The entry fee was 112.63 pounds sterling. The equation for changing pounds sterling to U.S. dollars is <math>D = 1.83P</math>. What is the entry fee in U.S. dollars? (Round off your answer to the nearest cent.)</p>	<p>Jack is keeping track of the number of grams of fat he eats. He wants to get in shape to run the 220-yard dash. On Tuesday he ate 9 grams of fat at breakfast, 11 grams of fat at lunch, and 8 grams of fat at dinner. How many milligrams of fat did he eat?</p>	<p>Mr. King likes to buy vegetables and fruit from roadside stands. Yesterday he bought 3.3 pounds of apples at \$1.26 per pound, 1.5 pounds of grapes at \$1.60 per pound, and 5.7 pounds of red potatoes at \$0.80 per pound. He paid for his purchases with a \$50-bill. How much change did he get?</p>
---	--	---

<p><math>88 \div 11 =</math> _____</p>	<p>Write the numbers 45 to 75 on a sheet of paper. How many of these numbers are divisible by 5?</p> <p>_____</p>	<p><math>27 \text{ kg} =</math> _____ <math>\text{g}</math></p>
<p>Write an equation to represent this:</p> <p>The sum of ten and twelve is twenty-two.</p> <p>_____</p>	<p>You cannot decide what pizza store to go to. Erin's pizza cuts their pizza into 7 slices. Each slice costs \$2 each. Hannah's pizza cuts their pizza into 6 slices. Each slice costs \$5 each. If you like each pizza the same, which pizza store has the better buy?</p>	
<p><math>246 + 666 =</math> _____</p>	<p><math display="block">\begin{array}{r} 70 \\ - 58 \\ \hline \end{array}</math></p>	<p><math>10 \div 2 =</math> _____</p>
<p><math>819 - 652 =</math> _____</p>		

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

### Sudoku Sums of 10

Each row, column, and box must have the numbers 1 through 6.  
Hint: Look for sudoku sums. The sum of the two boxes inside of the dashed lines is 10.

Here is an example of a sudoku sum of 10:

4	6
---	---

5					
	6	1	2		
3	4		5		6
	1				2
				5	

$$\begin{array}{r} 20 \\ + 24 \\ \hline \end{array}$$

How many millimeters are in 4 centimeters?

\_\_\_\_\_ millimeters

$$84,472 - 24,572 = \underline{\hspace{2cm}}$$

How many dimes make \$3.80?

What time is 17 hours after 5:00 p.m.?

\_\_\_\_\_

$$12 \times 9 = \underline{\hspace{2cm}}$$

$$5 \times 10 = \underline{\hspace{2cm}}$$

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

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

□	□	R	T	Y	□	C	□	T	M
□	M	E	Q	□	□	□	T	□	□
N	S	S	N	□	C	□	N	R	R
J	F	P	F	□	C	P	H	M	C
□	L	O	C	F	□	T	□	□	H
□	□	N	□	□	□	□	R	N	□
R	T	S	R	M	P	M	R	□	N
N	□	I	□	□	L	□	□	T	T
□	S	V	S	N	□	S	R	□	T
Y	F	E	S	□	T	T	□	C	□

RESPONSIVE • CARESS • COUPLE  
FLUTE • MERCHANT • OPTIMIST  
FAMINE • TERMINATE • QUIET  
JOURNEY • HORROR

1 lb = 16 oz

10 lb = \_\_\_\_\_ oz

6 x 10 = \_\_\_\_\_

4 x 6 = \_\_\_\_\_

847 - 777 = \_\_\_\_\_

72 ÷ 9 = \_\_\_\_\_

3 x 11 = \_\_\_\_\_

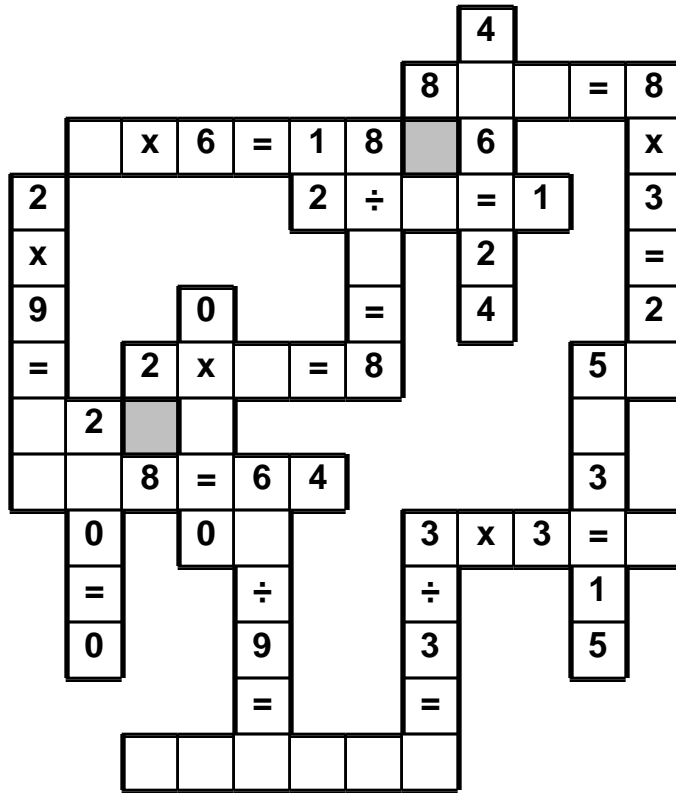
Wendy took three numbers greater than 1 and multiplied them. One number was three and the other number was eleven. Of course, she forgot the last number, but she remembered the product was 495. Is this possible?

7,372 + 1,883 = \_\_\_\_\_

56 ÷ 7 = \_\_\_\_\_

60 ÷ 10 = \_\_\_\_\_

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



$12 \div 3 = \underline{\hspace{2cm}}$

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

Joshua, Julia, and Ethan are competing in the Olympics. They are each from a different country (Argentina, Norway, and United States), and they are also each competing in a different event (alpine skiing, luge, and freestyle skiing).

Figure out the country each person is from and the event he or she is competing in. (Assume that each hint refers to one of the three people. For example, if Joshua has lunch with someone she met from another country, then assume that this person is among one of the three people).

1. The person from United States and his friend invited the person from Argentina to dinner. The person from Argentina thought it was a great idea, and she gladly accepted.
2. The person competing in the luge event is from Europe. This is his second time to represent his country at the games.
3. The person competing in the alpine skiing event is from South America. This is her third time to represent her country at the games.
4. Though Ethan has never been to Argentina, he would like to visit.
5. Joshua had lunch with someone he met. The person he met is competing in the luge event.

Circle the digit in the hundredths place.

8,717.46

$$66 \div 6 = \underline{\hspace{2cm}}$$

$$11 \times 8 = \underline{\hspace{2cm}}$$

Write this as a number in standard form.  
Use a comma in your number.

four hundred forty-four thousand, seven  
hundred twenty-three

\_\_\_\_\_

$$75,126 - 17,697 = \underline{\hspace{2cm}}$$

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

Write each as a decimal.

3 thousandths as a decimal is \_\_\_\_\_

74.8% as a decimal is \_\_\_\_\_

34% as a decimal is \_\_\_\_\_

$8\frac{8}{10}$  as a decimal is \_\_\_\_\_

Amy is trying to learn decimals. She only knows fractions. She's known fractions since she was 3. Now she is trying to learn decimals. Help her convert  $\frac{3}{5}$  to a decimal.

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

Mental Math

— #1 —

■ Start with the number 5.

5

■ Add 4.

6 8 7 7 2 9 4 9 1 8 (Circle your answer to double check you are correct.)

■ Find the square root.

5 0 6 8 3 8 3 0 2 3

■ Add 28.

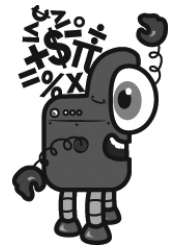
7 3 1 1 6 0 2 4 1 8

■ Increase that number by 1.

1 0 4 3 2 0 3 3 2 0

■ Find seven-eighths.

7 1 8 0 3 0 4 2 8 5



Mental Math

— #2 —

▶ Start with the number 492.

3 2 5 7 4 9 2 1 6 8 (Circle your answer to double check you are correct.)

▶ Add the number of inches in 1 foot.

6 6 5 0 4 2 4 1 1 7

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

5 3 1 6 6 2 3 0 9 7

▶ Triple that number.

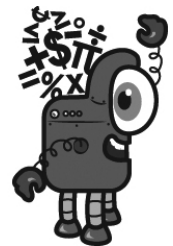
2 9 1 7 9 2 2 7 8 1

▶ Add half of 46.

2 7 3 2 5 0 5 9 9 4

▶ Add a half dozen.

5 7 9 5 6 6 8 6 4 4





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

Get a fidget spinner! Spin it.

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

$$0.9 (0.3 (0.9 \times 2)) =$$

$$(10 + 12 + 5 + 6) =$$

$$\frac{29}{40} \div \frac{7}{10} =$$

$$(16,807), (2,401),$$
$$(343), (49), (7),$$
$$\frac{\quad}{\quad}, \frac{1}{7}, \frac{1}{49}, \frac{1}{343},$$
$$\frac{1}{2401}$$

If  $p = 10$ ,  $z = -4$ , and  $w = 6$   
then what is  $p + z \times w$ ?

0, t, 0, t, 0, t, 0, t,  
\_\_\_\_\_, t, 0, t, 0

If  $y = 9$  and  $d = -44$  then  
what is  $11y - 12d + 3d =$ ?

Use  $>$ ,  $<$ , or  $=$  to complete.

$$\frac{1}{5} \text{ — } 38\%$$

$$8\% \text{ — } \frac{1}{12}$$

$$\frac{1}{2} \text{ — } 61\%$$

$$744 \div 10$$

$$5 \times 56 \div 8 - 27 \div 9 =$$

$\$93 - p = \$26$   
What is the value of  $p$ ?

$$0.13 \cdot 7 =$$

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

		x	+	-	=	
+	A	?	B	A		1
+	C	A	A	A		84
=	A	A	B	A		133
	31	25	14	36		

### Equations and Hints:

Each letter is a whole number.

Fill in the equations using the chart:

$$B + A + B = 14 \quad C \times \underline{\quad} + A - A = 84$$

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = 36 \quad \underline{\quad} + \underline{\quad} + \underline{\quad} = 31$$

$$\underline{\quad} \times \underline{\quad} + \underline{\quad} - \underline{\quad} = 133$$

Additional hints:

$$A = B + 11 \quad A < 20$$

Solve:













$$? = \underline{\quad}$$

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

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

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

Each row, column, and box must have 6 different pictures.

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

### Sudoku Sums of 11

Each row, column, and box must have the numbers 1 through 9.  
Hint: Look for sudoku sums. The sum of the two boxes inside of the dashed lines is 11.

Here is an example of a sudoku sum of 11:

6	5
---	---

	8				1	9	4	
		9						7
1	6	4		3	9	8		2
	2							
4	9	6	1		8			
8		3	2	6				
6				2				1
			8				9	
	4					2		8

$$9n = 72$$

$$20y = 100$$

$$6m = 12$$

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

Each row, column, and box must have the numbers 1 through 9.

					9			6
3				1	5		4	
	2	9	7	8		3		
	9	8		4	3			
1	6		9				2	
			3					
7			4			1		9
	1			2			3	

$0.8 (0.4 (0.8 \times 8)) =$

$0.2 \times 0.8$

121, 132, 143, \_\_\_\_\_, 165,  
176, 187

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
		3	3	3	3	3	4	4	2	7	7
K	5										
L	5										
M	5										
N	3										
O	3										
P	2										
Q	5										
R	5										
S	5										
T	5										

- CLUE A: Color in 3 consecutive boxes.  
 CLUE B: Color in 3 consecutive boxes.  
 CLUE C: Color in 3 consecutive boxes.  
 CLUE D: Color in 3 consecutive boxes.  
 CLUE E: Color in 3 consecutive boxes.  
 CLUE F: Color in 4 consecutive boxes.  
 CLUE G: Color in 4 consecutive boxes.  
 CLUE H: Color in 2 consecutive boxes. Then color at least one blank. Then color in 4 consecutive boxes..  
 CLUE I: Color in 7 consecutive boxes.  
 CLUE J: Color in 7 consecutive boxes.  
 CLUE K: Color in 5 consecutive boxes.  
 CLUE L: Color in 5 consecutive boxes.  
 CLUE M: Color in 5 consecutive boxes.

- CLUE N: Color in 3 consecutive boxes.  
 CLUE O: Color in 3 consecutive boxes.  
 CLUE P: Color in 2 consecutive boxes.  
 CLUE Q: Color in 5 consecutive boxes.  
 CLUE R: Color in 5 consecutive boxes.  
 CLUE S: Color in 5 consecutive boxes.  
 CLUE T: Color in 5 consecutive boxes.










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

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

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

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

Each row, column, and box must have 6 different pictures.

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

Draw 3 pictures in the correct order. Use each of the clues so you will know what to draw.

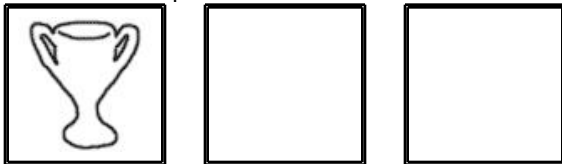


!Draw 1 of these 3 pictures.  
!The picture IS in the correct spot.



!Draw 1 of these 3 pictures.  
!The picture IS in the correct spot.

Draw the 3 pictures in the correct order:



!Draw 1 of these 3 pictures.  
!The picture IS in the correct spot.

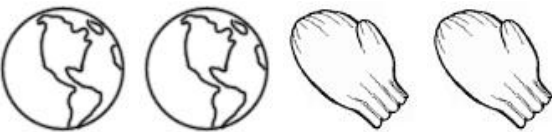


!Draw 2 of these 3 pictures.  
!1 of those pictures is in the correct spot.

Draw 4 pictures in the correct order. Use each of the clues so you will know what to draw.



!Draw 1 of these 4 pictures.  
!The picture is NOT in the correct spot.

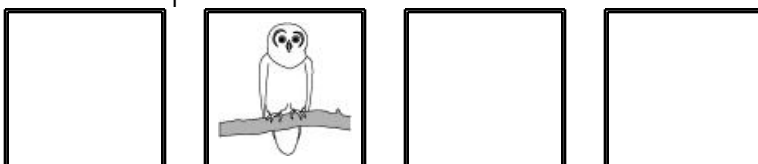


!Draw 1 of these 4 pictures.  
!The picture is NOT in the correct spot.



!Draw 1 of these 4 pictures.  
!The picture is NOT in the correct spot.

Draw the 4 pictures in the correct order:



!Draw 1 of these 4 pictures.  
!The picture IS in the correct spot.



!Draw 1 of these 4 pictures.  
!The picture is NOT in the correct spot.



!Draw 1 of these 4 pictures.  
!The picture IS in the correct spot.

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

Circle words to the RIGHT or DOWN. Every letter is used exactly ONCE.

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

Write the words found.

SENATOR	CONCERN	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

Circle words to the RIGHT or DOWN. Every letter is used exactly ONCE.

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

Write the words found.

CONTRACT	PUBLISH	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

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

Select the word or phrase whose meaning is closest to the given word.

**ENIGMATIC**

cryptic  
entertaining  
furtive  
spoiled  
insensitive

**GARRULOUS**

loquacious  
bungled  
extended  
timorous  
annoying

**VOGUE**

outdated  
smart  
murky  
questionable  
fashionable

**RECUR**

distress  
happen again  
surprise  
plague  
annoy

**ARID**

chilly  
humid  
saturated  
dry  
windy

**AMBIGUOUS**

tied up  
exaggerated  
mobile  
mixed feelings  
unclear

**SURLY**

unfriendly  
entertaining  
sloped  
twisting  
tepid

**PIED**

full  
multicolored  
striped  
hungry  
proudness

**INSOMNIA**

sleepwalking  
too much sleep  
sleeping at work  
sleepiness  
sleeplessness

Now find the given words AND the answers in the word search. If you can't find an answer, you might be wrong.

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

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

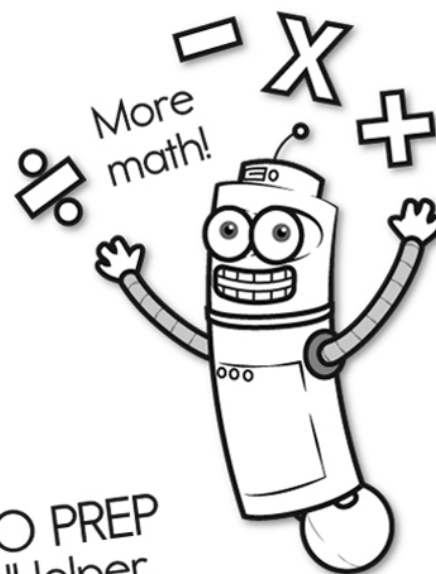
Each box needs a number from 1 to 9. You may re-use numbers.  
One set of sums has been done for you.

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

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

9 x 2 = _____	Which is the better buy? Two bags of candy for \$16 or nine bags of candy for \$54?	24 ÷ 2 = _____
---------------	---	----------------

What is the largest possible sum of two two-digit numbers? Show the two numbers.	27 ÷ 3 = _____	6 x 7 = _____
6 ÷ 3 = _____		

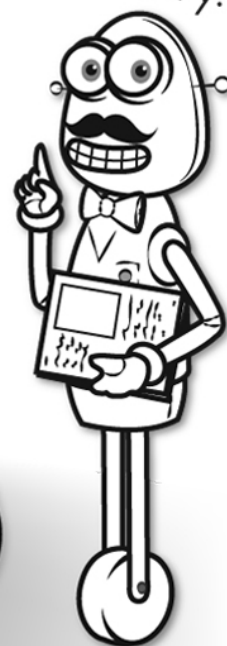


It's NO PREP at edHelper.

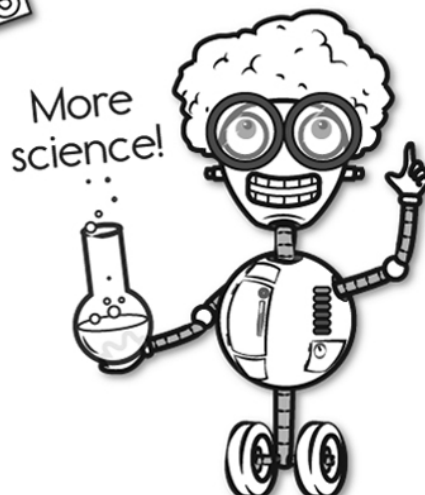
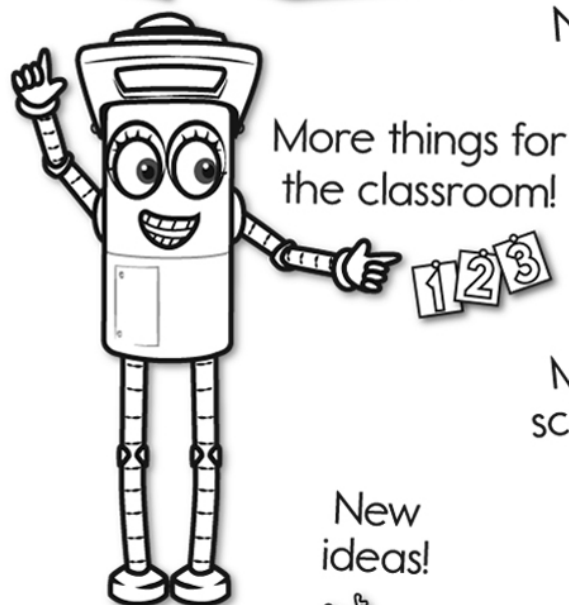
More history!



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New online math games!



New ideas!



$\times$   $=$   $-$   $\div$   $<$   $-$   $>$

More puzzles!

