

Name: _____

Make a path by adding up the numbers. Do not visit a circle more than once. The first one is done.

START 1	2	4	8
7	1	2	5
3	7	5	2
9	5	6	FINISH SUM: 29

1 + 7 + 3 + 7 + 5 + 6 =
29

START 18	13	9	16
15	5	5	8
17	3	11	FINISH SUM: 53

18 + 13 + _____ + _____ + _____ =
53

START 8	6	9	9
9	7	6	6
6	9	8	9
7	9	7	FINISH SUM: 48

8 + 9 + _____ + _____ + _____ + _____ =
48

START 8	8	1	4
6	3	7	6
5	4	9	2
4	4	3	FINISH SUM: 47

Did you find a path? Write the equation.

Name: _____

$$\begin{array}{r} 0.9 \\ -0.43 \\ \hline \end{array}$$

$$\begin{array}{r} 834.72 \\ 5.3 \\ +852.2 \\ \hline \end{array}$$

$$17.6 - 3.36 =$$

$$\underline{\quad} + 26 = 39$$

What is the missing number?

$$x + 25 = 36$$

What is the value of x?

What is the least common multiple of 6 and 8?

$$33 - \underline{\quad} = 19$$

What is the missing number?

$$37 - x = 28$$

What is the value of x?

$$36 \div \underline{\quad} = 9$$

What is the missing number?

$$70 \div N = 7$$

What is the value of N?

$$\underline{\quad} \times 11 = 110$$

What is the missing number?

$$N \times 2 = 14$$

What is the value of N?

$$\frac{???}{12} = 6$$

What is the missing number?

$$\frac{N}{6} = 11$$

What is the value of N?

Name: _____

Change to a decimal.
30%

Write the ratio as a fraction.
17 quarters to 6 dimes

Find 14% of 682.

Write as a decimal.
Eight and three tenths

Write the decimal in words.
0.8

Write the decimal in words.
0.002

Change $\frac{43}{50}$ to a
decimal.

$$\begin{array}{r} 4.2 \\ \times 6.3 \\ \hline \end{array}$$

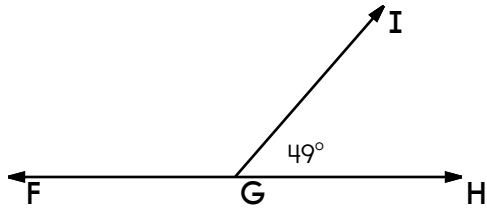
Change $\frac{87}{100}$ to a
decimal.

$$\begin{array}{r} 92 \\ \times 16 \\ \hline \end{array}$$

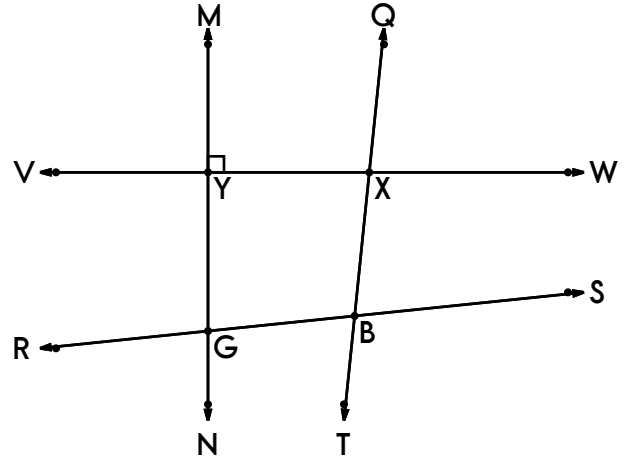
$$\begin{array}{r} 198 \\ \times 37 \\ \hline \end{array}$$

$$\begin{array}{r} 99 \\ \times 19 \\ \hline \end{array}$$

Name: _____



What is the measure of $\angle FGI$?



Name 3 line segments on \overleftrightarrow{CD} .

Rewrite $7 - 5$

Using numbers: -5 and 7

____ + ____ = ____

On a number line, what is the number that is 10 to the left of 5?

$3 - 4 - 2 =$

$$\begin{array}{r} 3 \frac{5}{11} \\ - 1 \frac{10}{11} \\ \hline \end{array}$$

$14 + \frac{3}{4}$

Change $\frac{612}{72}$ to a mixed number.

Name: _____

$$\begin{array}{r} 16 \\ \times 19 \\ \hline \end{array}$$

$$5 \overline{) 335}$$

Multiply 619 and 8.

$33 + -45 =$

$-88 \div 8 =$

$-3 \times -5 =$

$15 + -8 = \underline{\quad}$

$5 - 9 =$

Rewrite $12 - 3$

Using numbers: -3 and 12

$15 - 8 = \underline{\quad}$

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

Find the sum of 19, 11, and 34.

Find the difference between 438 and 110.

$309 - 100 =$

What kind of angle has a measure of 180° ?

Sketch an obtuse angle named $\angle CDE$.

Sketch a right angle named $\angle EFG$.

Name: _____

<p>Justin bought 5 flags. He paid the clerk \$15.81. How much did each flag cost?</p>	<p>There were 51 cows in the herd. Of that number, $\frac{3}{4}$ were brown, $\frac{2}{12}$ were black and white, and $\frac{1}{12}$ were black. Which group had more cows in it?</p>
---	--

Look at these awful spellings. Someone cannot spell! Write the correct spelling for each misspelled word.

ruust	ruht	ruhs	rast	_____
wathin	wiithin	wihin	withinn	_____
dehkurayur	decorater	decoorator	decoratar	_____
despis	dispise	duspise	despisse	_____
appy	uhlii	uhpii	uhplie	_____

Write true or false.

41 is a prime number <u>true</u> _____	40 is a composite number _____
31 is a composite number _____	28 is a prime number _____
39 is a composite number _____	18 is a composite number _____

<p>Underline the cause in the sentence.</p> <p>They called the ambulance; Grandpa fell down the stairs.</p>	<p>$30 \div 6 =$</p>	<p>1 kg = 1,000 g</p> <p>22 kg = _____ g</p>
---	---------------------------------	--

Name: _____

_____ is 10 more than 15

_____ is 10 more than 12

_____ is 100 more than 739

_____ is 100 more than 519

_____ is 1,000 more than 6,047

_____ is 1,000 more than 5,589

_____ is 1,000 more than 7,385

_____ is 1,000 more than 2,457

_____ is 10,000 more than 40,583

_____ is 10,000 more than 70,298

$$\begin{array}{r} 903 \\ - 133 \\ \hline \end{array}$$

$108 \div 12 =$

$$\begin{array}{r} 61 \\ - 14 \\ \hline \end{array}$$

Erin wants to call Amy. Amy is on vacation in Asia. It is a time difference of ten hours. Amy's time is always later than Erin's time. If it is 9:55 A.M. where Erin lives, then what time is it where Amy is?

How many pounds are in 64 ounces?

_____ pounds

Circle the addition property for $56 + 144 = 144 + 56$.

associative property
commutative property

Which has the largest answer?

254 x 350 259 x 350 250 x 350

$12 \times 11 =$

$$\begin{array}{r} 467 \\ + 319 \\ \hline \end{array}$$

Write an equation to represent this:

The sum of ten and five is fifteen.

$9 \text{ cm} = \text{_____ mm}$

Name: _____

$$1 + 8 + 5 = 14519105 = + 1$$

$$0 + 2 + 7$$

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

						+	2	=	7
9					6	=	6	-	2
+					6	+	5	=	1
					-				
=					5				
2	1								
2	+	8	+	0		1	0		
5					5				
=					2		8	=	
9					6				
-							+		
							3		
				4	+		=	1	1
						4			

Hunter invented a robotic bug. The bug can crawl four centimeters in twenty-one seconds. How long would it take the bug to crawl thirty-four centimeters?

Circle the digit in the tenths place.

777.68

What time is 15 hours after 4:00 a.m.?

Write a letter that has two or more lines of symmetry.

Name: _____

$$2 \overline{) 1.8}$$

$$3 \overline{) 11.7}$$

$$4 \overline{) 4.4}$$

$$9 \overline{) 12.6}$$

$$5 \overline{) 2.00}$$

$$8 \overline{) 1.84}$$

(4,782,969) , _____,
(59,049) , (6,561) ,
(729) , (81) , (9) , (1) ,
 $\frac{1}{9}$

The radius of a circle is 287 cm. What is the diameter of this circle?

The perimeter of a rectangle is 20 cm. The longer side is 6 cm. How long is the shorter side?

$$4 \times 10 + 3 + 9$$

A toy car can go 5 mph. How long would it take to go 12.5 miles?

How many meters are there in 155 kilometers?

How many centimeters in 980.9 meters?

How many centimeters in 5.3 meters?

It was 5 degrees above zero in the morning. By afternoon the temperature rose 20 degrees. How warm was it?

Name: _____

$$\begin{array}{r} 66 \\ X \quad 6 \\ \hline \end{array}$$

$$\begin{array}{r} 77 \\ X \quad 8 \\ \hline \end{array}$$

$$\begin{array}{r} 24 \\ X \quad 9 \\ \hline \end{array}$$

$$\begin{array}{r} 46 \\ X \quad 4 \\ \hline \end{array}$$

$$\begin{array}{r} 51 \\ X \quad 6 \\ \hline \end{array}$$

$$\begin{array}{r} 65 \\ X \quad 7 \\ \hline \end{array}$$

$$\begin{array}{r} 39 \\ X \quad 8 \\ \hline \end{array}$$

$$\begin{array}{r} 88 \\ X \quad 9 \\ \hline \end{array}$$

$$\begin{array}{r} 48 \\ X \quad 4 \\ \hline \end{array}$$

$$\begin{array}{r} 85 \\ X \quad 3 \\ \hline \end{array}$$

$$\begin{array}{r} 32 \\ X 64 \\ \hline \end{array}$$

$$\begin{array}{r} 95 \\ X 69 \\ \hline \end{array}$$

$$\begin{array}{r} 65 \\ X 93 \\ \hline \end{array}$$

$$\begin{array}{r} 66 \\ X 20 \\ \hline \end{array}$$

$$\begin{array}{r} 26 \\ X 94 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ X 39 \\ \hline \end{array}$$

$$\begin{array}{r} 64 \\ X 33 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ X 84 \\ \hline \end{array}$$

Name: _____

$$\begin{array}{r} 25 \\ X \quad 4 \\ \hline \end{array}$$

$$\begin{array}{r} 84 \\ X \quad 5 \\ \hline \end{array}$$

$$\begin{array}{r} 47 \\ X \quad 8 \\ \hline \end{array}$$

$$\begin{array}{r} 82 \\ X \quad 2 \\ \hline \end{array}$$

$$\begin{array}{r} 59 \\ X \quad 7 \\ \hline \end{array}$$

$$\begin{array}{r} 29 \\ X \quad 4 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ X \quad 8 \\ \hline \end{array}$$

$$\begin{array}{r} 99 \\ X \quad 5 \\ \hline \end{array}$$

$$\begin{array}{r} 59 \\ X \quad 7 \\ \hline \end{array}$$

$$\begin{array}{r} 97 \\ X \quad 5 \\ \hline \end{array}$$

$$\begin{array}{r} 35 \\ X 53 \\ \hline \end{array}$$

$$\begin{array}{r} 20 \\ X 74 \\ \hline \end{array}$$

$$\begin{array}{r} 34 \\ X 36 \\ \hline \end{array}$$

$$\begin{array}{r} 26 \\ X 97 \\ \hline \end{array}$$

$$\begin{array}{r} 24 \\ X 27 \\ \hline \end{array}$$

$$\begin{array}{r} 53 \\ X 93 \\ \hline \end{array}$$

$$\begin{array}{r} 48 \\ X 61 \\ \hline \end{array}$$

$$\begin{array}{r} 43 \\ X 90 \\ \hline \end{array}$$

Name: _____

$25 \div 5 = 5$	$63 \div 9 = 7$	$42 \div 6 = 7$	$56 \div 8 = 7$	$54 \div 6 = 9$
$25 \div 5 = \underline{\quad}$	$63 \div 9 = \underline{\quad}$	$42 \div 6 = \underline{\quad}$	$56 \div 8 = \underline{\quad}$	$54 \div 6 = \underline{\quad}$
$5 \times \underline{\quad} = 25$	$9 \times \underline{\quad} = 63$	$6 \times \underline{\quad} = 42$	$8 \times \underline{\quad} = 56$	$6 \times \underline{\quad} = 54$
$\underline{\quad} \times 5 = 25$	$\underline{\quad} \times 7 = 63$	$\underline{\quad} \times 7 = 42$	$\underline{\quad} \times 7 = 56$	$\underline{\quad} \times 9 = 54$
$\underline{\quad} \times 5 = \underline{\quad}$	$\underline{\quad} \times 7 = \underline{\quad}$	$\underline{\quad} \times 7 = \underline{\quad}$	$\underline{\quad} \times 7 = \underline{\quad}$	$\underline{\quad} \times 9 = \underline{\quad}$
$25 \div 5 = \underline{\quad}$	$63 \div 9 = \underline{\quad}$	$42 \div 6 = \underline{\quad}$	$56 \div 8 = \underline{\quad}$	$54 \div 6 = \underline{\quad}$
$\underline{\quad} \div 5 = 5$	$63 \div \underline{\quad} = 7$	$42 \div \underline{\quad} = 7$	$\underline{\quad} \div 8 = 7$	$54 \div \underline{\quad} = 9$

$63 \div 9 = \square$	$42 \div 6 = \square$	$54 \div 6 = \square$	$42 \div 6 = \square$	$54 \div 6 = \square$
$56 \div 8 = \square$	$56 \div 8 = \square$	$25 \div 5 = \square$	$25 \div 5 = \square$	$63 \div 9 = \square$

$27 \div 3 = \quad 15 \div 3 = \quad 8 \div 4 = \quad 20 \div 5 =$

$54 \div 6 = \quad 40 \div 8 = \quad 20 \div 4 = \quad 4 \div 2 =$

$21 \div 7 = \quad 72 \div 9 = \quad 15 \div 5 = \quad 16 \div 8 =$

$72 \div 8 = \quad 12 \div 3 = \quad 9 \div 3 = \quad 18 \div 3 =$

$3 \div 3 = \quad 10 \div 5 = \quad 16 \div 2 = \quad 9 \div 9 =$

$5 \div 5 = \quad 2 \div 2 = \quad 24 \div 4 = \quad 35 \div 5 =$

Name: _____

<div style="border: 1px solid black; border-radius: 10px; padding: 5px; text-align: center;"> 4 4 ✕ 7 </div> <p>4 x <input style="width: 30px;" type="text" value="7"/> = 28 28 ÷ 4 = <input style="width: 30px;" type="text"/></p> <p>4 x <input style="width: 30px;" type="text"/> = 16 16 ÷ 4 = <input style="width: 30px;" type="text"/></p>	<div style="border: 1px solid black; border-radius: 10px; padding: 5px; text-align: center;"> 7 ✕ 7 4 </div> <p>4 x <input style="width: 30px;" type="text" value="4"/> = 16 16 ÷ 4 = <input style="width: 30px;" type="text"/></p> <p>9 x <input style="width: 30px;" type="text"/> = 63 63 ÷ 9 = <input style="width: 30px;" type="text"/></p>
<div style="border: 1px solid black; border-radius: 10px; padding: 5px; text-align: center;"> 9 9 3 3 </div> <p>9 x <input style="width: 30px;" type="text"/> = 81 81 ÷ 9 = <input style="width: 30px;" type="text"/></p> <p>9 x <input style="width: 30px;" type="text"/> = 27 27 ÷ 9 = <input style="width: 30px;" type="text"/></p>	<div style="border: 1px solid black; border-radius: 10px; padding: 5px; text-align: center;"> 6 8 8 6 </div> <p>9 x <input style="width: 30px;" type="text"/> = 54 54 ÷ 9 = <input style="width: 30px;" type="text"/></p> <p>4 x <input style="width: 30px;" type="text"/> = 32 32 ÷ 4 = <input style="width: 30px;" type="text"/></p>
<div style="border: 1px solid black; border-radius: 10px; padding: 5px; text-align: center;"> 6 3 3 6 </div> <p>4 x <input style="width: 30px;" type="text"/> = 12 12 ÷ 4 = <input style="width: 30px;" type="text"/></p> <p>4 x <input style="width: 30px;" type="text"/> = 24 24 ÷ 4 = <input style="width: 30px;" type="text"/></p>	<div style="border: 1px solid black; border-radius: 10px; padding: 5px; text-align: center;"> 7 9 7 9 </div> <p>4 x <input style="width: 30px;" type="text"/> = 28 28 ÷ 4 = <input style="width: 30px;" type="text"/></p> <p>9 x <input style="width: 30px;" type="text"/> = 81 81 ÷ 9 = <input style="width: 30px;" type="text"/></p>

6 = 5 4 ÷ 9 = 2 = 5 2 0 ÷ 4 = 1 5 ÷ 3 2 ÷ 4 = 8 4 ÷ 5 4 ÷ 9 = 6 ÷ = 2 7 ÷ 9 = 3 9 2 0 ÷ 4 = 5 = = = 2 0 ÷ 4 = 3 3 3 2 ÷ 4 = 3 2	7 2 ÷ 9 = 8 8 3 0 ÷ 7 ÷ 4 1 ÷ 6 7 3 2 4 5 4 4 ÷ 2 6 ÷ 5 ÷ 5 = 4 ÷ ÷ 9 ÷ 9 ÷ 2 = 9 9 = 9 = 9 ÷ 9 = = 6 = 2 = 9 ÷ 5 4 ÷ 5 = 4 = =	÷ = 2 0 1 2 ÷ ÷ 6 9 4 2 8 4 1 2 1 = ÷ 4 ÷ ÷ 6 6 6 ÷ 4 ÷ 9 4 ÷ ÷ ÷ = = 4 = = 4 ÷ 4 8 6 = 2 2 = = = 6 9 5 6 2 1 ÷ 3 1 6 ÷ 4 = 4 ÷
54 ÷ 9 = 6 20 ÷ 4 = 5 32 ÷ 4 = 8 27 ÷ 9 = 3	45 ÷ 9 = 5 36 ÷ 9 = 4 72 ÷ 9 = 8 36 ÷ 4 = 9 8 ÷ 4 = 2	24 ÷ 4 = 6 16 ÷ 4 = 4 18 ÷ 9 = 2

36 ÷ 4 = 72 ÷ 9 = 4 ÷ 4 = 18 ÷ 9 =

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.

9	27	12
25	81	63
64	45	18

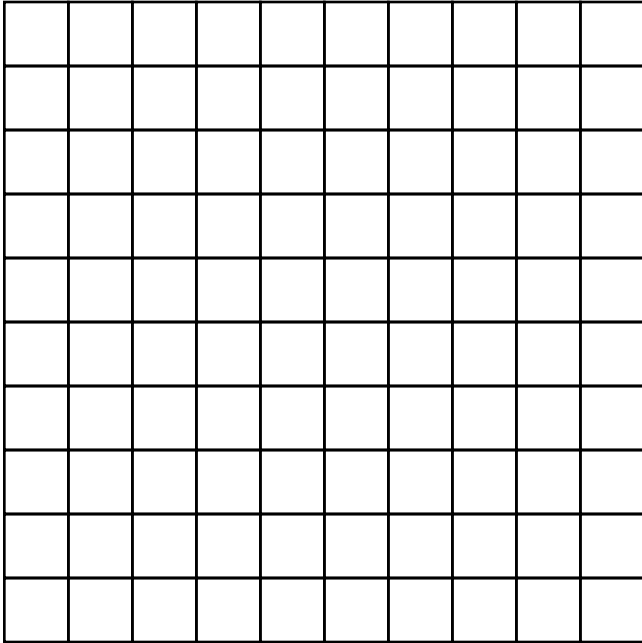
9×6 9×5 9×3 3×3
 9×9 5×5
 2×6 9×2 8×8 2×5
 2×2

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

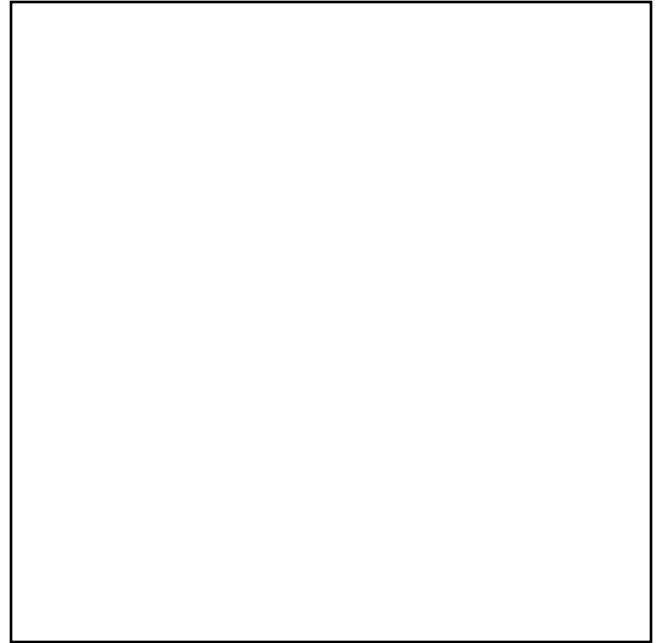
$5 \times 5 = 25$	$9 \times 8 = 72$	$3 \times 3 = 9$	$2 \times 8 = 16$	$2 \times 7 = 14$	$2 \times 9 = 18$
$9 \times 3 = 27$	$9 \times 9 = 81$	$2 \times 2 = 4$		$2 \times 4 = 8$	$6 \times 6 = 36$
$9 \times 4 = 36$					

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

Name: _____



Color in 47% of the large square.



Color in 33% of the large square.

69% = 0.69 87% = _____

25% = _____ 40% = _____

4% = _____ 70% = _____

92% = _____ 30% = _____

1% = _____ 50% = _____

$\frac{3}{50} = \frac{6}{100} = \text{_____} \%$

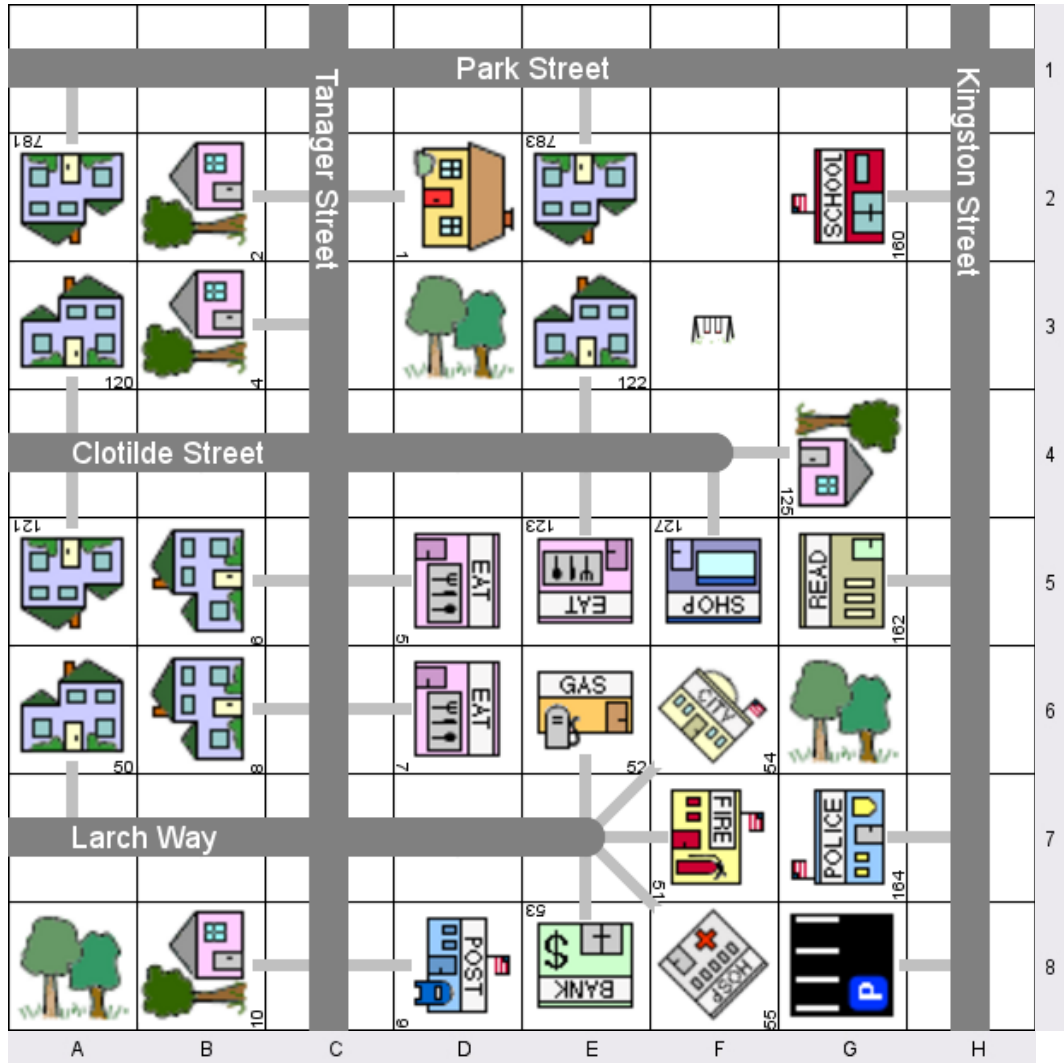
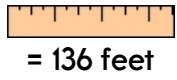
$\frac{17}{20} = \frac{\quad}{100} = \text{_____} \%$

$\frac{3}{10} = \frac{\quad}{100} = \text{_____} \%$

$\frac{17}{50} = \frac{\quad}{100} = \text{_____} \%$

$\frac{19}{25} = \frac{\quad}{100} = \text{_____} \%$

Name: _____



Circle the one at D,3.



Circle the one at E,2.

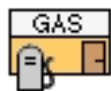


122 Clotilde Street



is at _____.

52 Larch Way



is at _____.

160 Kingston Street



is at _____.

164 Kingston Street



is at _____.

2 Tanager Street



is at _____.

120 Clotilde Street



is at _____.

Name: _____



The bank at 53 Larch Way is next to

Which street has a library?



Which street has a police station?



Tanager Street is _____
of Kingston Street.

Park Street is _____ of Larch Way.

Go _____ to drive from the
house at 781 Park Street  to the
house at 783 Park Street .

[Hint: Use north, south, west, or east.]

Write the total distance to go from the
school at 160 Kingston Street  to the
house at 783 Park Street .

Write the total distance to go from the
restaurant at 7 Tanager Street  to the
restaurant at 5 Tanager Street .

Write directions to get from the house at 50 Larch Way to the gas station at 52 Larch Way.

.....

.....

.....

Begin at the house at 783 Park Street. Walk the path to the road. The distance from your starting point to the road (the little path) is 38 feet. Go west on Park Street. Your final destination is on the south side of Park Street. You will have walked a total of 86 feet from your starting point (including the 38 feet path at the end of your walk). What is your final destination?

Name: _____

Sarah created a game where players collect stars and can trade in stars for gold coins at the shop.

Complete the table by filling in the 2 missing numbers.

Stars	9		27	36	45		63	72
Gold Coins	1	2	3	4	5	6	7	8

The store only sells whole gold coins.

If you have 68 stars, then what is the highest number of gold coins that you could get? _____

The game will end when you get 16 gold coins.

How many stars will you need to collect before you will win? _____

Sarah checked her program. It uses this equation: Stars = Gold x 9

She decided to change the program to use this equation: Stars = Gold x 10

Fill in this chart to show what the table will look like after she makes this change.

Stars								
Gold Coins								

On the planet Zinke they use Quinkoos to pay for everything.

Complete the table by filling in the 2 missing numbers.

U.S. Dollars	\$43		\$129	\$172		\$258	\$301
Quinkoos	1	2	3	4	5	6	7

Write an equation showing the relationship between U.S. Dollars and Quinkoos.

When you arrived in Zinke, you were given 9 Quinkoos. You spent 6 Quinkoos and exchanged what you had left for U.S. Dollars. How much money in U.S. Dollars were you given?

Draw a picture of what you think 1 Quinkoo could look like.

Name: _____

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

A

31	25	74	
+	39	59	29
	63	44	14

Find an addition fact.

B

79	93	16	
-	15	81	37
	11	48	34

Find a subtraction fact.

C

56	17	97	
+	75	85	99
	62	53	9

Find an addition fact.

Equations:

Write the equation facts you found.

A		+	25	=	
B		-		=	
C		+		=	

Circle the greatest number:

587,216
2,103,987,102
7,349,658
9,304

How many digits are in the number of days in the current month?

Holly is getting messy. She has made a 2' x 2' x 2' cube out of clay blocks. She wants her art project to have at least a surface area of 18 square feet. Does she need to add more clay? Hint: To measure the surface area of a cube, find the length of one side, square it to get the area of one face, and then multiply that result by six because a cube has six identical square faces.

Name: _____

ACROSS

- 1 $267 - 3$
 5 For a cube: length = 21 cm, width = 11 cm, height = 18 cm, volume = _____ cm^3

a. answer: 4 1 5 8

$\frac{7}{8}$ of 8

b. answer: 7

Full 5 across answer:

$\frac{4}{a} \frac{1}{a} \frac{5}{a} \frac{8}{a} \frac{7}{b}$

1	2	3					4
5							
6					7		
8				9			
				10			
11	12			13			
14					15		
16							

- 6 223, 259, 295, _____
 8 $9.74 = \underline{\quad} \%$
 10 In a triangle, the three angles are 39° , 86° , and _____ $^\circ$.
 11 $256 \div 4$
 13 Complete the equivalent ratio: $x:11 = 83:11$. Find x.
 14 Halve 474.
 15 Double 338.
 16 Share 54 grapes among 3 people. Each person gets exactly _____ grapes.

DOWN

- 1 Write the numeral two thousand, four hundred thirty-nine.
 2 Which number, rounded to the nearest thousand, is 6,000? 6,137 or 5,203
 3 Round 4513.7 to the nearest whole number.
 4 $8346 - 3$
 7 Which number, rounded to the nearest hundred, is 600? 565 or 673
 9 Which is closer to a multiple of 7? 358 or 360
 11 Round 620.6 to the nearest whole number.
 12 $146 \div 2 \cdot 6$

a. answer: _____

$3639 - 6$

b. answer: _____

Full 7 down answer:

$\frac{\quad}{a} \frac{\quad}{a} \frac{\quad}{a} \frac{\quad}{b} \frac{\quad}{b} \frac{\quad}{b} \frac{\quad}{b}$

Name: _____

29	$-\frac{1}{2}$				+21		$+\frac{1}{2}$		-16
		$+\frac{6}{8}$			$-\frac{1}{8}$				
					$2\frac{1}{2}$		$-\frac{7}{8}$		$+\frac{1}{2}$
		-14			-60		$+\frac{1}{2}$		
	$-\frac{1}{2}$								
+22					$-\frac{2}{8}$		+7		
	-4		+41					+42	68
45	+38		-1					-6	
					$-\frac{8}{12}$				
	$+\frac{1}{4}$		$+\frac{1}{4}$						
-17							$+\frac{3}{4}$		+51
	$+\frac{10}{12}$	$82\frac{2}{3}$	$-\frac{8}{12}$		-56	26			$61\frac{1}{4}$

Name: _____

Hint: Words will be horizontal or vertical. Do not look for words diagonally.

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

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

NITROGEN • BAN • DICTATOR
TENTATIVE • WRIGGLE • MALIGN
WEDGE • ANALOGY • PRIORITY
SATURNINE • CHRONIC
ADEQUATE

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

TENTATIVE • WAREHOUSE
DICTATOR • LIEUTENANT • SATURNINE
AUDACIOUS • QUERY • ANALOGY
WEDGE • ADEQUATE • TRANSPARENT
MALIGN • NITROGEN • FREQUENT
BIBLIOGRAPHY • PRIORITY
HALLUCINATION • WRIGGLE
CHRONIC • ENTREPRENEUR

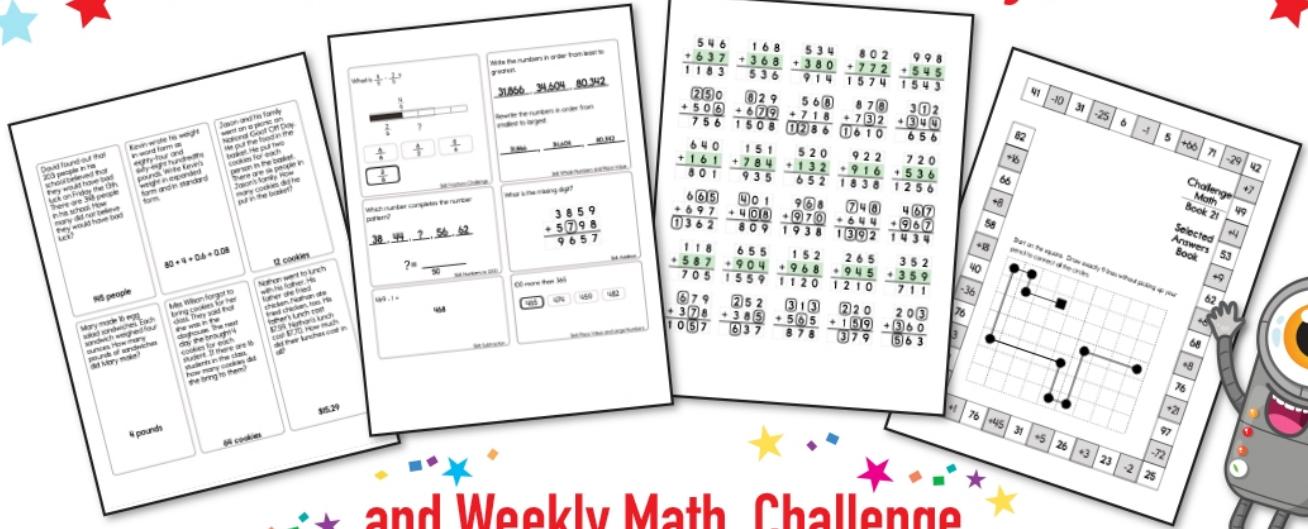
The circus is in town! Tickets are \$3 for kids. Adults need to pay double the price of kids' tickets. Hannah is bringing three of her friends in her class. Her mom is also coming. Hannah wants to pay for everyone. How much will she need to pay?

$$(9 + 3) + 3 =$$

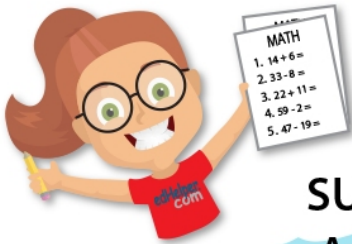
In each group, circle the word that is spelled correctly.

apoint, appoint
disuse, disuze
facility, fasility

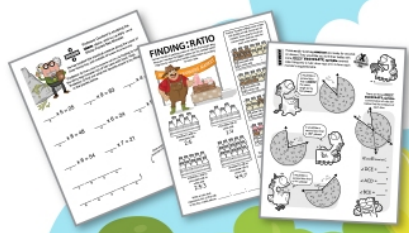
Subscribe to Get Answer Keys



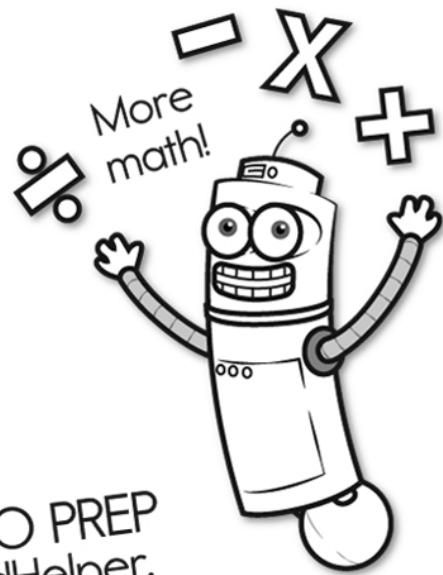
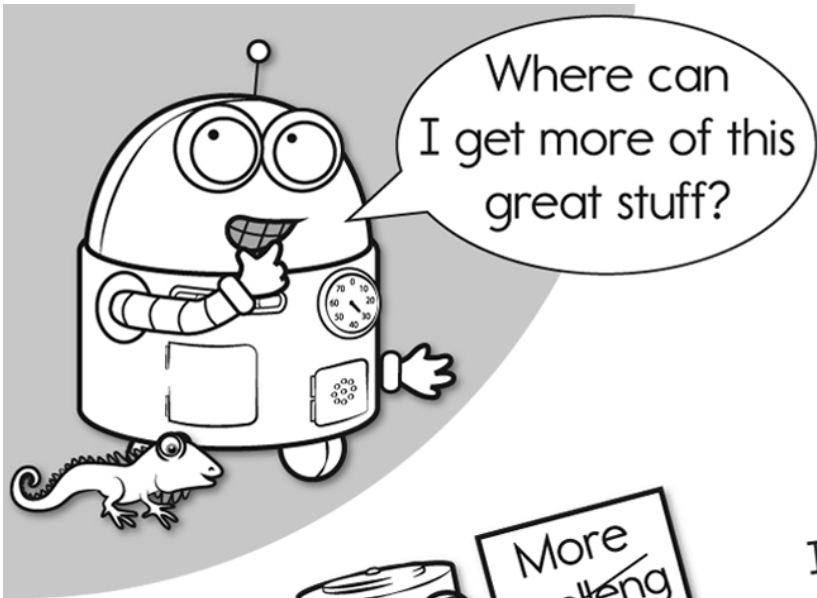
and Weekly Math, Challenge
 Worksheets, Posters, Daily Reading,
 and so much more!



SUBSCRIBE TO RECEIVE EVEN MORE
 Answer Keys • Effective Activities • Access
 to as many printables as you need!

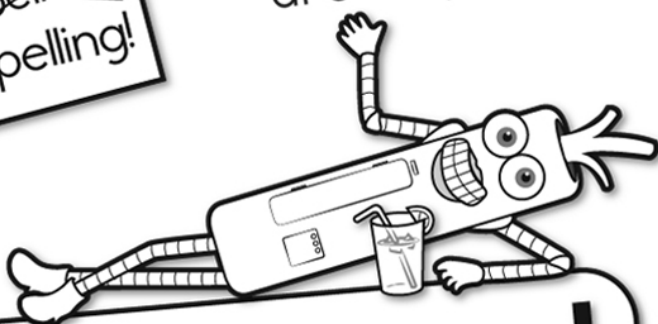


edHelper.com

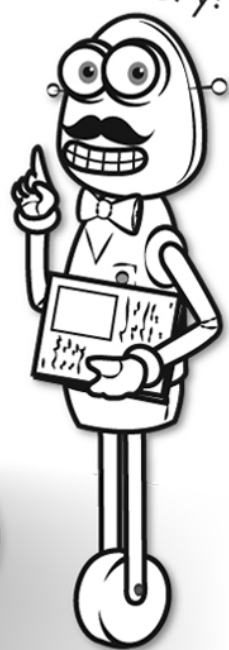


It's NO PREP at edHelper.

More history!



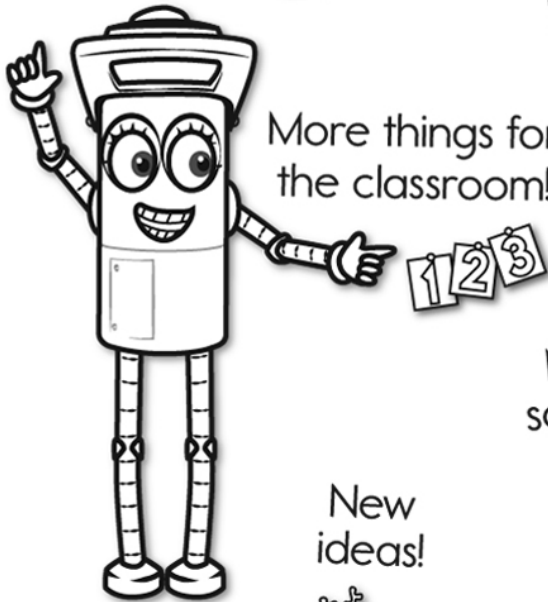
edHelper.com!



New online math games!



More things for the classroom!



More science!

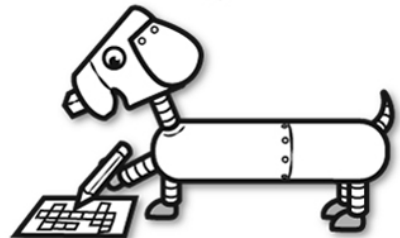


New ideas!



x = - ÷ < - >

More puzzles!



Take The Boring Out Of Homework!

Easy to
print!

edHelper

Weekly K-6 "Take It Home" Books

Kids want choices
for homework.
"Take It Home" books
have fun graphics and
challenging puzzles and
problems for older kids.

"Dr. Programmer"
challenges kids..

Homework
will never be
the same!

edHelper.com

