

Name: _____

$$20 \overline{) 3940}$$

Divide and write remainder.

Multiply 2 and 55306.

7,261 is how much more than 1,844?

$$3\frac{1}{2} \times 1\frac{1}{4} =$$

$$4 \times \frac{1}{2} =$$

Write the reciprocal.

$$\frac{11}{15}$$

Write the decimal number for:
nine hundredths

Write the decimal in words.
10.33

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

$$342 \underline{\quad} 345.9$$

$$436.4 \underline{\quad} 437$$

$$246 \underline{\quad} 245.99$$

$$28.74 \underline{\quad} 28.3$$

$$14.400 \underline{\quad} 14.4$$

$$24.3 \underline{\quad} 24.71$$

$$361 \underline{\quad} 359.4$$

Name: _____

Jacob was in trouble. He had used all of his father's masking tape to put his baseball bat back together. Now his father needed the tape and, to make it worse, his bat was falling apart again! His father told Jacob since he had used one-fifth of his tape, he could pay one-fifth of the cost of a new roll. If the new roll of tape costs \$1.86, how much will Jacob have to pay?

At the local woodworking supply shop unfinished oak boards cost \$5.96 per board foot. A board foot is a piece of wood 12 in by 12 in by 1 in. How much would an unfinished oak board cost if it was six inches wide, one inch thick and eight feet long?

The (make-believe) country of Slowmonia, after 17 years of research, launched a rocket into space to land on Pluto. It is slow! It travels 3.834 kilometers in a month. How far will it travel in 25 years?

The sum of two numbers is $46\frac{1}{3}$.

If you take the first number and subtract it by the second, the difference is 23.

What are the two numbers?

Name: _____

The high school band is buying new saxophones this year. The cost to the school per saxophone is \$205.39, including tax. If the school purchases fourteen saxophones, what will the total cost be?

Jack was bored. He rode his bicycle 4.5 miles to his friend's house. If his average speed was 3 miles per hour, how long did it take him to get to his friend's house?

While Yuko was in Japan, she bought a doll that cost 1,925 yen. How much did the doll cost in U.S. dollars? The exchange rate was 113.3 yen per dollar.

Name: _____

<p>Three books cost \$9. At that rate, what is the cost of 12 books?</p>	$\begin{array}{r} 34 \\ + 45 \\ \hline \end{array}$	$5 \times 4 = \underline{\hspace{2cm}}$	$84 \div 12 = \underline{\hspace{2cm}}$
--	---	---	---

<p>Rewrite these in increasing order of length: 923 cm, 502 m, 47 km, 8 dm</p>	<p>Anne got a new soccer shirt. Can you guess the number on the back of her shirt?</p> <p>It has two digits. The digits add up to 8. One digit is 4 more than the other digit. The number is even. The number is greater than 31.</p>
$33 \div 11 = \underline{\hspace{2cm}}$	
$4 \times 4 = \underline{\hspace{2cm}}$	

$\begin{array}{r} 499 \\ - 182 \\ \hline \end{array}$	$9,277 - 7,177 = \underline{\hspace{2cm}}$	$40 \div 10 = \underline{\hspace{2cm}}$
---	--	---

<p>How many inches are in 2 feet?</p> <p>_____ inches</p>	<p>Write this as a number in standard form. Use a comma in your number.</p> <p>three hundred ten thousand, eight hundred</p> <p>_____</p>
---	---

<p>1 km = 1,000 m</p> <p>9 km = _____ m</p>	<p>13 lb = _____ oz</p>	$12 \div 2 = \underline{\hspace{2cm}}$
---	-------------------------	--

Name: _____

$\begin{array}{r} 76 \\ - 22 \\ \hline \end{array}$	<p>The number 4774 is a palindrome. Any number which reads the same in both directions is a palindrome number.</p> <p>Anna is thinking of a palindrome number. The digit, 1, is in the number. The number has 3 digits. The sum of the first three digits in the number is 5. The number is less than 300. The number is greater than 200. What is her number?</p>	$21 \div 7 = \underline{\hspace{2cm}}$
---	--	--

<p>Amanda is going to roll two dice. What is the chance that her total will be either 5 or higher on her first roll?</p>	$(4 + 3) + 8 = \underline{\hspace{2cm}}$	$\begin{array}{r} 382 \\ + 441 \\ \hline \end{array}$
	<p>What time is 16 hours after 5:00 p.m.?</p> <p>_____</p>	
	$28 \div 4 = \underline{\hspace{2cm}}$	

<p>Circle the digit in the hundredths place.</p> <p>99.646</p>	$7 \times 8 = \underline{\hspace{2cm}}$
--	---

$11 \times 9 = \underline{\hspace{2cm}}$	$45 \div 9 = \underline{\hspace{2cm}}$	<p>Can 579 be evenly divided by 11? Circle: 579 is evenly divisible by 11 579 is NOT evenly divisible by 11</p>
	$2 \times 9 = \underline{\hspace{2cm}}$	

Name: _____

What Words? Your Words!

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

Once you use a letter, cross it off on the bottom. You cannot use the same letter more than once.

Make a Word	Sum														
<table border="1"> <tr> <td></td><td>1</td><td>2</td><td>4</td><td>6</td><td>12</td><td></td> </tr> <tr> <td>C</td><td>O</td><td>U</td><td>N</td><td>T</td><td>Y</td><td></td> </tr> </table>		1	2	4	6	12		C	O	U	N	T	Y		13
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A B C D E F G H I J K L M N O P Q R S T U V W X Y Z															





















Make a Word	Sum														
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	1	2	4	8	12	18									
	O														
A B C D E F G H I J K L M N O P Q R S T U V W X Y Z															

9 x 10 = _____	5 x 12 = _____	What is the largest possible sum of two three-digit numbers? Show the two numbers.
6 x 10 = _____		

Circle the smallest number: 2,981,607 3,574 893,047,160 84,623,501,952	18 ÷ 6 = _____	48 ÷ 6 = _____	
	7 x 9 = _____	15 ÷ 5 = _____	5 x 2 = _____

Name: _____


Puzzle:


12					39
					34
		12			50
12	12				46
			12		39
38	38	31	53	48	+


Work Area:


12					39
					34
		12			50
12	12				46
			12		39
38	38	31	53	48	+

The sum for each column and row is given.

 = _____

 = _____

 = _____

 = _____

What is the greatest common factor of the numbers 28 and 98?

$$\frac{9}{11} \div \frac{6}{22} =$$

Simplify.

$$\frac{10}{25} =$$

$$472 \div 10$$

$$(9 + 13 + 4) =$$

Rewrite $\frac{1}{50}$ as a decimal.

Name: _____

$$\begin{array}{r} \frac{3}{6} \\ + \frac{2}{3} \\ \hline \end{array}$$

$$72 - \frac{5}{11} =$$

Find the least common denominator.

$$\frac{7}{10} \text{ and } \frac{3}{6}$$

Find the least common denominator.

$$\frac{1}{3} \text{ and } \frac{8}{11}$$

$$9 - \frac{1}{3} + \frac{5}{12} =$$

$$\begin{array}{r} 7 \frac{1}{10} \\ - 2 \frac{2}{5} \\ \hline \end{array}$$

$$\frac{1}{10} \times \frac{1}{5} =$$

$$\frac{1}{4} \div 4 =$$

$$22 \div \frac{10}{11} =$$

Write the reciprocal.
7

Write the reciprocal.
 $\frac{7}{9}$

Write the reciprocal.
 $\frac{2}{1}$

Name: _____

Fill in each box of the edHelperKu puzzle, using the numbers from 1 to 6.

Every row must contain the numbers 1, 2, 3, 4, 5, and 6.

Every column must contain the numbers 1, 2, 3, 4, 5, and 6.

In a cage with a plus sign, the given number will be the sum of all the digits in the cage.

In a cage with a subtraction sign, the given number will be the difference. The largest number will always be the box with the clue.

7+		5	3-	8+	1-
	2-			5	
9+		2	4	3-	
3	13+	5-	7+	16+	
2-	3			2-	
			1		

Fill in the blanks. These equations are from the puzzle above.

$$\underline{\quad} + 2 = 7$$

$$6 - \underline{\quad} = 3$$

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

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

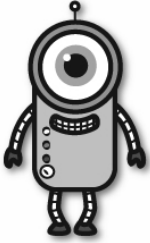
$$\underline{\quad} - 4 = 2$$

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

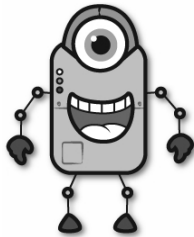
$$\underline{\quad} + 4 + \underline{\quad} + \underline{\quad} = 16$$

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

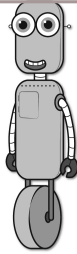
Name: _____



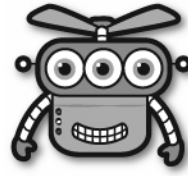
Kevin



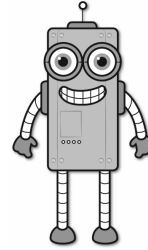
Jacob



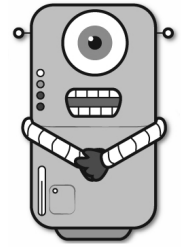
Anna



Rose



Maria



Lucas

Facts

Anna is fifteen years older than Kevin.

Maria is fifteen years older than Rose.

Rose is one year older than Anna.

Jacob is three times as old as Kevin.

Kevin is three years old.

Lucas is thirteen years older than Jacob.

How old is Kevin? _____

How old is Jacob? _____

How old is Anna? _____

How old is Rose? _____

How old is Maria? _____

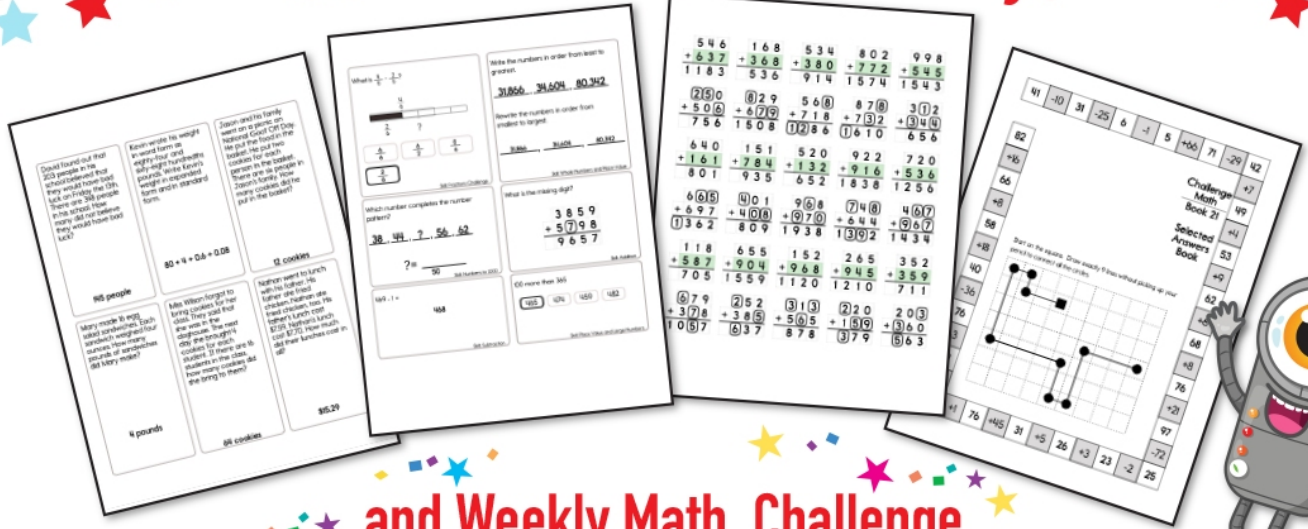
How old is Lucas? _____

$$\begin{array}{r} 4,719 \\ - 370 \\ \hline \end{array}$$

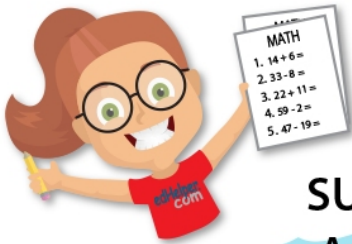
Find 62% of 359.

Reduce $\frac{16}{24}$ to its lowest terms.

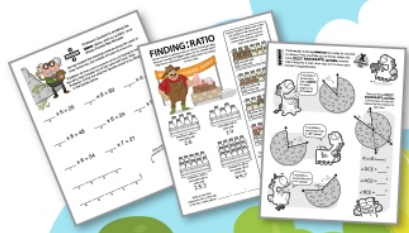
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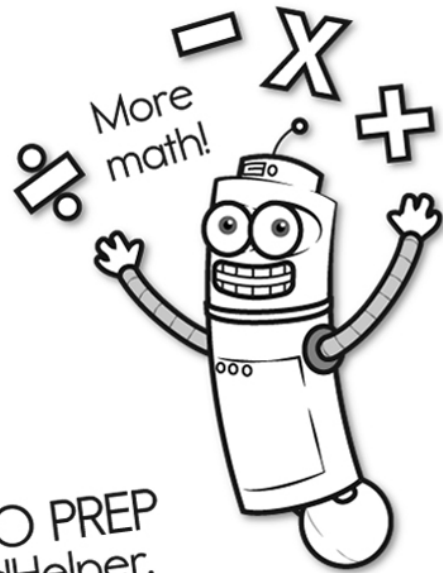
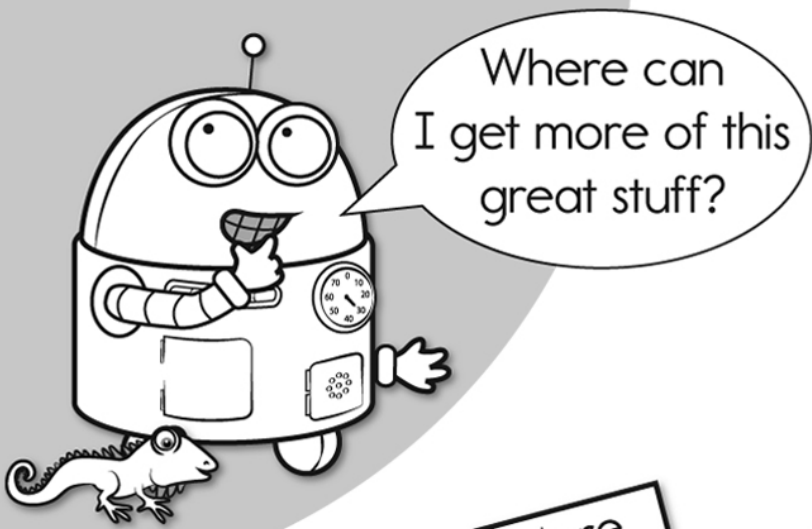
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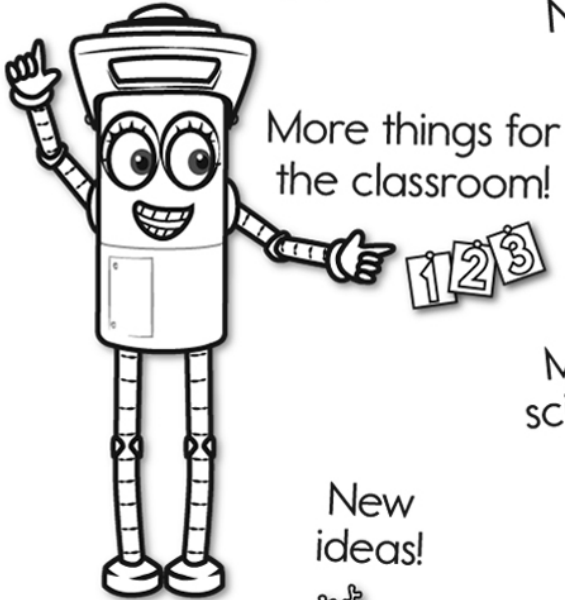
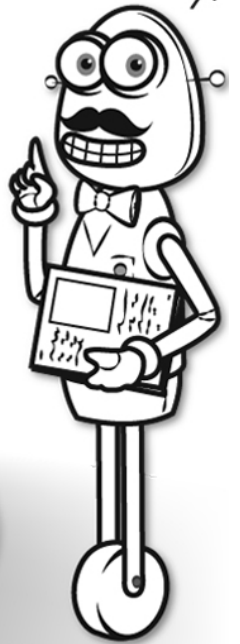
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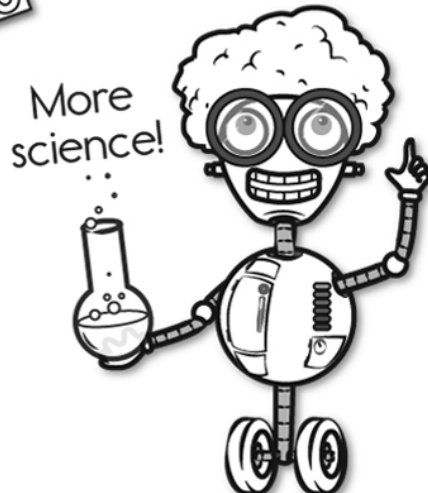


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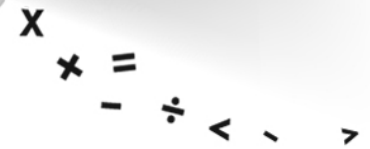


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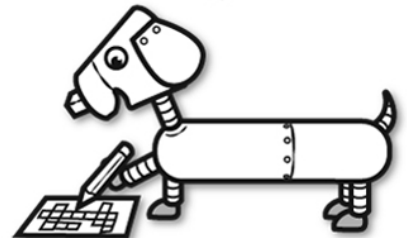


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