


Name: _____

<p>Four pounds of chocolates in a special tin costs \$25.64. The store will gift wrap the tin for \$3.95. The cost to ship the candy is \$0.13 per ounce. How much is the total cost to buy the candy, have it gift wrapped, and shipped?</p>	<p>Miss Clark drove 346.3 miles from her home in Park City to Atlanta, Georgia, to visit the Coca-Cola Museum and visit with her grandmother. Then she drove 279.4 miles to visit her cousin in Dellwood. From Dellwood it was another 169.4 miles back to Park City. How many miles did she drive in all?</p>	<p>Mr. Hernandez is making 36 ice cream sodas. He is using $\frac{3}{4}$ cup of ice cream in each soda. How many cups of ice cream will he need?</p>
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$\begin{array}{r} 22 \\ + 46 \\ \hline \end{array}$	<p>Maria and Holly are playing a number game. Maria says 5. Holly replies that the answer is 13. Maria says 9. Holly replies that the answer is 17. Maria says 3. Holly replies that the answer is 11. Maria says 8. Holly is thinking. What number should Holly reply with?</p>	$\begin{array}{r} 79 \\ - 53 \\ \hline \end{array}$
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$7 \times 6 = \underline{\hspace{2cm}}$	<p>Rewrite these in increasing order of length: 855 m, 936 cm, 5 dm, 327 km</p>	$9 \div 3 = \underline{\hspace{2cm}}$
		

Name: _____

How many feet are in 9 yards? _____ feet	13 lb = _____ oz
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$\begin{array}{r} 322 \\ + 420 \\ \hline \end{array}$	12 x 11 = _____	799 - 362 = _____
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Emily and her little sister, Ava, both have birthdays on the same day. Emily is thirteen years old. Ava is nine years old. Did you know that Emily was once double the age of Ava? How many years ago was that?	84 ÷ 7 = _____	$\begin{array}{r} 350 \\ - 166 \\ \hline \end{array}$
	8 x 3 = _____	

77,738 - 35,327 = _____	1 kg = 1,000 g
	27 kg = _____ g

40 ÷ 5 = _____	<p>Sara 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 11. The larger digit is 7 more than the smaller digit. The number is odd.</p>	9 x 12 = _____
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Name: _____

$12 \div 4 =$ _____

The product of two consecutive whole numbers is 110. What are the two consecutive whole numbers?

The letters A and W each have a line of symmetry. Name another letter between A and W that has a line of symmetry.

$16 \div 4 =$ _____

Can 209 be evenly divided by 4? Circle:
209 is divisible by 4
209 is NOT divisible by 4

$2 \times 11 =$ _____



Circle the greatest number:
9,387
604,125,682,573
6,973,152,018
1,049,480

$926 - 621 =$ _____

Circle the digit in the tenths place.
355.1173

$(8 + 7) + 7 =$ _____

$3 \times 10 =$ _____

$9,556 + 2,753 =$ _____

Circle the addition property for $24 + 89 = 89 + 24$.
commutative property
associative property

$4 \times 10 =$ _____

$80 \div 8 =$ _____

Name: _____

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

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

You have four digits to use in an addition problem: 8, 5, 6, and 1. Make up a problem where you have two 2-digit numbers. What is the largest sum you can make?

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

one hundred forty-five thousand, two hundred sixty-three

$6 \times 7 = \underline{\hspace{2cm}}$

$60 \div 12 = \underline{\hspace{2cm}}$

What time is 17 hours after 3:00 p.m.?

$3 \times 7 = \underline{\hspace{2cm}}$

$132 \div 11 = \underline{\hspace{2cm}}$



Name: _____

Daniel and his friends Jacob, William, and Brandon went to the pizza store and bought two whole pizzas. Each pie had ten slices. Figure out how many slices each person ate. One slice was not eaten. They ate $\frac{1}{10}$ of a pie, $\frac{3}{10}$ of a pie, $\frac{3}{5}$ of a pie, or $\frac{9}{10}$ of a pie.

1. Jacob had more pizza than Daniel.
2. Brandon was the one that ate $\frac{9}{10}$ of a pie.
3. Jacob was the one that ate $\frac{3}{5}$ of a pie, which was three more slices than William and three less slices than Brandon.
4. William had more pizza than Daniel.

Daniel ate _____ slice(s).

William ate _____ slice(s).

Jacob ate _____ slice(s).

Brandon ate _____ slice(s).

$70 \div 10 = \underline{\hspace{2cm}}$

$11 \times 7 = \underline{\hspace{2cm}}$

$5 \times 8 = \underline{\hspace{2cm}}$

$24 \div 6 = \underline{\hspace{2cm}}$

Megan took three numbers greater than 1 and multiplied them. One number was four and the other number was twenty. Of course, she forgot the last number, but she remembered the product was 240. Is this possible?

$132 \div 11 = \underline{\hspace{2cm}}$

How many dimes make \$2.90?

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



Name: _____

$$3 \overline{) 23.1666}$$

$$7 \overline{) 1.127}$$

$$9 \overline{) 15.7284}$$

$$8 \overline{) 58.1544}$$

$$4 \overline{) 2369.28}$$

$$7 \overline{) 211.12}$$

Amy is giving out candy, but you need to guess her favorite number if you want some. Her favorite number has three digits. One digit in her number is six. The units digit is 5 more than the hundreds digit. The units digit is 1 more than the tens digit. The three digits add up to fifteen.

Are you going to get candy?

Can 942 be evenly divided by 6? Circle:

942 is divisible by 6

942 is NOT divisible by 6

Name: _____

Fill in each box of the edHelperKu puzzle using the numbers from 1 to 5.

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

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

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.

1-		2	4-	1
10+		3	5+	
3+	3-	5	10+	
		1-		
3	4-		6+	
	5			

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

$$\underline{\quad} - 3 = 1$$

$$\underline{\quad} + 2 = 3$$

$$\underline{\quad} + 3 + \underline{\quad} = 10$$

$$\underline{\quad} + 2 = 6$$

$$\underline{\quad} - 1 = 4$$

$$\underline{\quad} - 1 = 3$$



It's NO PREP at edHelper.

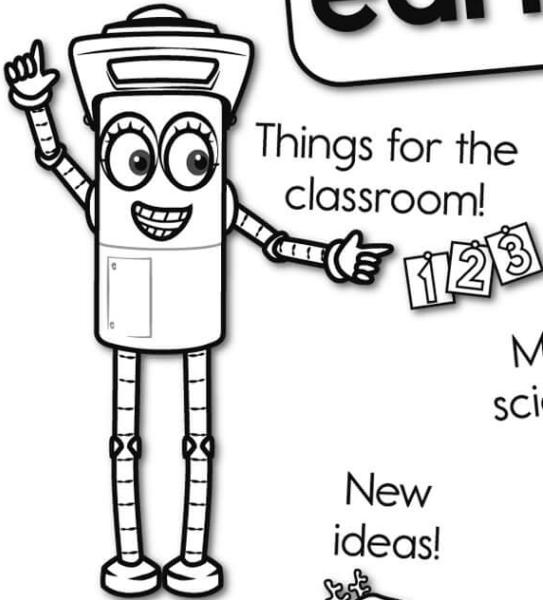


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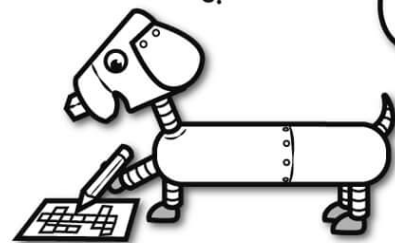
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