

Name: _____

<p>Megan has a recipe for making 10 cups of wild bird food. It calls for $1\frac{3}{4}$ cups of rye seed. How much rye seed will she need to make 8 cups of wild bird food?</p>	<p>Wendy wanted to clean out her fish tank. Her fish tank was 2.2 feet long, 1.7 feet deep and 1.2 feet wide. Eighty-six 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>Sandy's Sweet Shoppe sold 30 chocolate ice cream cones on Sunday. That amount is $\frac{1}{4}$ of the total number of cones sold. How many cones were sold in all?</p>
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$8,596 - 3,663 =$ _____

Jessica rolls a die. What is the chance of her rolling a 3?

Here is a pattern of letters:
W M H W D W M H W D W M H ...
What letter will be the 41th term in the pattern?

$$\begin{array}{r} 45 \\ - 20 \\ \hline \end{array}$$

$$\begin{array}{r} 419 \\ + 454 \\ \hline \end{array}$$

$4 \times 11 =$ _____

Circle the digit in the hundredths place.
66.2245

1 cm = 10 mm
16 cm = _____ mm



Name: _____



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

two hundred sixty-three thousand, nine hundred ninety-eight

Three girls ran a race.
Jenna was not as fast as Anne.
Anne ran past Holly in the race and Holly never caught up.
Who won the race? Do you have enough information to know?

$12 \times 4 =$ _____

$66 \div 11 =$ _____

$4 \times 5 =$ _____

What time is 16 hours after 2:00 p.m.?

$$\begin{array}{r} 825 \\ - 461 \\ \hline \end{array}$$

$$\begin{array}{r} 44 \\ + 21 \\ \hline \end{array}$$

Circle the smallest number:

409,861
315,694,782,052
32,765,132,049
1,607,489,357

Six-ninths of the children in White's class want to go outside. If White agrees with the majority, will the class stay inside or go outside?

$28 \div 4 =$ _____

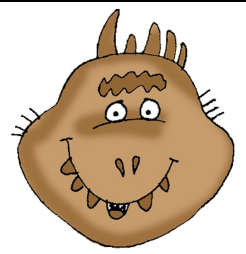
$3 \times 8 =$ _____

Make a decimal number. Start with a zero and a decimal point. Then use these numbers: 5, 4, 3, 7, and 1. Make three different decimal numbers. Put your three decimal numbers in order from largest to smallest.

20 lb = _____ oz

Name: _____

$72 \div 12 =$ _____	Can 657 be evenly divided by 9? Circle: 657 is divisible by 9 657 is NOT divisible by 9	$18 \div 6 =$ _____
		$10 \div 2 =$ _____

Amanda got a new soccer shirt. Can you guess the number on the back of her shirt? It has two digits. The digits add up to 9. The larger digit is 7 more than the smaller digit. The number is even.	$(6 + 9) + 2 =$	$33 \div 11 =$
	What number is halfway between 21 and 30?	
	$33 \div 3 =$	

How many inches are in 2 feet? _____ inches	$25,729 + 92,184 =$ _____
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$9,431 - 6,533 =$ _____	Write an equation to represent this: The product of nine and six is fifty-four. _____
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For 551,484,386,229, write the digit that is in the ten thousands place. _____	$8 \div 4 =$ _____
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Name: _____

The EdHelper swim team has four members: Alexis, Rebecca, Stephanie, and James. Today, they competed in two races. The time they took to complete the first race was 37.196, 37.726, 38.526, and 39.036 seconds. The time they took to complete the second race was 37.44, 37.686, 38.626, and 39.166 seconds.

Figure out how long each swim team member took to finish the first and second races.

1. It took James approximately thirty-seven seconds to complete the second race.
2. It took James approximately thirty-seven seconds to complete the first race.
3. Stephanie finished the first race only one and thirty-three hundredths seconds behind the winner.
4. Alexis finished the second race only one and seven hundred twenty-six thousandths seconds behind the winner.
5. Rebecca took a combined seventy-five and four hundred twelve thousandths seconds to finish the first and second races.

Alexis finished the first race in _____ seconds and the second in _____ seconds.

Rebecca finished the first race in _____ seconds and the second in _____ seconds.

Stephanie finished the first race in _____ seconds and the second in _____ seconds.

James finished the first race in _____ seconds and the second in _____ seconds.

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

$3 \times 4 = \underline{\hspace{2cm}}$

30% of 100 is 30.
30% of 200 is 60.
30% of 500 is 150.

What is 30% of 800?

Circle the addition property
for $23 + 81 = 81 + 23$.

associative property
commutative property



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.

11+			5+	1
3	4-			2-
4-		9+	4	
		3		
1			13+	3
1-		3+		
		2		

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

$$\underline{\quad} + 5 + \underline{\quad} = 11$$

$$5 - \underline{\quad} = 4$$

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

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

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

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

Name: _____

x	1	2	3	4	5	6	7	8	9	10
1					5					
7									63	
3			9							
10							70			
5						30				
4				16						

Can 291 be evenly divided by 8? Circle:
 291 is NOT divisible by 8
 291 is divisible by 8

You have four digits to use in an addition problem: 5, 4, 5, and 8. Make up a problem where you have two 2-digit numbers. What is the largest sum you can make?

$50 \div 10 = \underline{\hspace{2cm}}$

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

$8 \times 6 = \underline{\hspace{2cm}}$

$953 + 676 = \underline{\hspace{2cm}}$

$50 \div 10 = \underline{\hspace{2cm}}$

$5 \times 4 = \underline{\hspace{2cm}}$



It's NO PREP at edHelper.

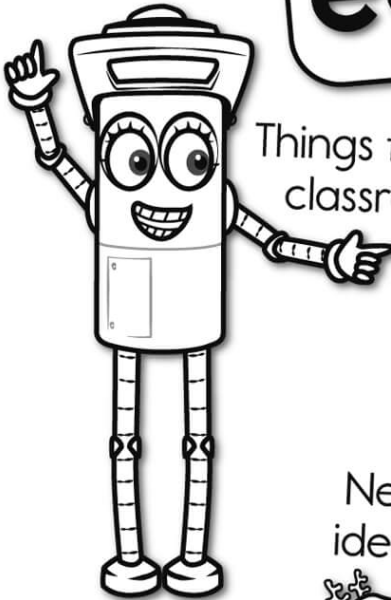


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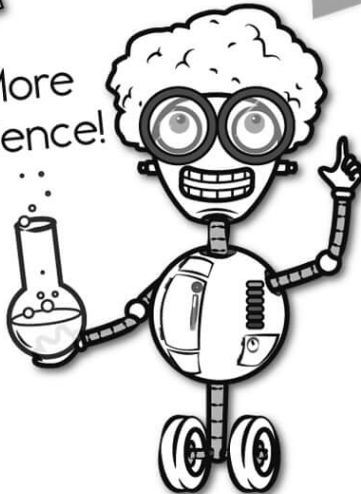


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