

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

<p>The world's largest pizza was made in South Africa. Its area was <math>11837 \frac{3}{5}</math> square feet. If the pizza were cut into <math>\frac{3}{5}</math> square foot pieces, how many pieces could be cut from the pizza?</p>	<p>The fifth grade class surveyed 186 people. They found that <math>\frac{1}{3}</math> of the people have umbrellas. Of the people who have umbrellas, <math>\frac{1}{2}</math> have black umbrellas. How many people in the survey group have black umbrellas?</p>	<p>Mr. Thompson bought some paint to make birdhouses. He put the paint in smaller cans so each student in his class could have a can. Each can holds <math>1 \frac{1}{2}</math> pints of paint. He filled <math>12 \frac{2}{3}</math> small cans with the paint he bought. How many pints of paint did he buy?</p>
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<p>Emily rolls two dice. What is the chance of her rolling a 3 on one die and a 5 on the other die?</p> <p>_____</p>	<p>21 kg = _____ g</p>	<p>4 x 8 = _____</p>
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<p>Write an equation to represent this:</p> <p>The difference between eighteen and six is twelve.</p> <p>_____</p>	<p>What number is halfway between 7 and 15?</p>
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<p>Connor took three numbers greater than 1 and multiplied them. One number was six and the other number was seventeen. Of course, he forgot the last number, but he remembered the product was 229. Is this possible?</p>	<p>Rewrite these in increasing order of length:</p> <p>547 km, 29 m, 361 mm</p>
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$12 \div 6 = \underline{\hspace{2cm}}$	$32 \div 4 = \underline{\hspace{2cm}}$	$\begin{array}{r} 54 \\ - 25 \\ \hline \end{array}$	$45 \div 9 = \underline{\hspace{2cm}}$
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$789 - 483 = \underline{\hspace{2cm}}$	$\begin{array}{r} 25 \\ + 49 \\ \hline \end{array}$	The product of two consecutive whole numbers is 56. What are the two consecutive whole numbers?
For 5,081,692,625,265, write the digit that is in the ten thousands place.  _____		

$989 - 666 = \underline{\hspace{2cm}}$	Can 536 be evenly divided by 4? Circle: 536 is divisible by 4 536 is NOT divisible by 4
What number is halfway between 33 and 44?  _____	
$36 \div 3 = \underline{\hspace{2cm}}$	

How many yards are in 24 feet?  _____ yards	$\begin{array}{r} 408 \\ + 362 \\ \hline \end{array}$	$2 \times 8 = \underline{\hspace{2cm}}$
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$4 \times 7 = \underline{\hspace{2cm}}$	Write this as a number in standard form. Use a comma in your number.  four hundred eighty-seven thousand, eight hundred ninety-nine  _____	$3 \times 10 = \underline{\hspace{2cm}}$
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$\begin{array}{r} 845 \\ - 121 \\ \hline \end{array}$	$8 \times 11 = \underline{\hspace{2cm}}$	$1 \text{ cm} = 10 \text{ mm}$ $15 \text{ cm} = \underline{\hspace{2cm}} \text{ mm}$	$5 \times 10 = \underline{\hspace{2cm}}$
	$5 \times 4 = \underline{\hspace{2cm}}$		

A bike originally priced at \$80 is marked down by 30%. What is the sale price?

Maria told Sara that she multiplied two consecutive whole numbers and the answer is 159. Sara doesn't believe that is possible. She thinks Sara must have multiplied wrong. Who is correct?



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

Write the numbers 25 to 45 on a sheet of paper. How many of these numbers are divisible by 9?  
\_\_\_\_\_

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

Wendy is a family friend. She will be picking you up from school and driving you to a supermarket. Where should she go? Write instructions to explain how she could get there and where you will be going.

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

$10 \times 4 = \underline{\hspace{2cm}}$

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4 • - • 2 • = • 6 • - • 4 • 1 • 3 • 5 • 1 • - • 3 • 1 • 3 • 4 • 3 • 1  
= • 6


Circle the digit in the hundredths place.  
798.354

586 - 472 = \_\_\_\_\_

48 ÷ 8 = _____	11 x 2 = _____
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Name: \_\_\_\_\_

The National Weather Service reported the normal monthly precipitation (30.04 inches, 25.48 inches, 11.1 inches, and 26.06 inches) for four cities (Atlanta, Winnipeg, Singapore, and New York City). The total precipitation this month, relative to the normal precipitation, for the four cities was: 4.34 inches, -4.05 inches, 2.36 inches, and -0.6 inches.

Figure out the normal and actual precipitation for each city.

1. New York City's normal precipitation is not twenty-five and forty-eight hundredths inches of rain.
2. The city that normally has twenty-five and forty-eight hundredths inches of rain had twenty-four and eighty-eight hundredths inches of rain this month.
3. Winnipeg's precipitation for the month was below normal.
4. If Atlanta had rained four and thirty-four hundredths inches less this month, then Atlanta would have had normal precipitation.
5. The city that normally has twenty-six and six hundredths inches of rain had twenty-two and one hundredth inches of rain this month.
6. Singapore had thirty-two and four tenths inches of rain this month.
7. New York City's precipitation for the month was below normal.

Atlanta has normal precipitation of \_\_\_\_\_ inches and actual precipitation of \_\_\_\_\_ inches.

Winnipeg has normal precipitation of \_\_\_\_\_ inches and actual precipitation of \_\_\_\_\_ inches.

Singapore has normal precipitation of \_\_\_\_\_ inches and actual precipitation of \_\_\_\_\_ inches.

New York City has normal precipitation of \_\_\_\_\_ inches and actual precipitation of \_\_\_\_\_ inches.

Can 271 be evenly divided by 5? Circle:

271 is divisible by 5

271 is NOT divisible by 5

Hannah rolls two dice. She adds the numbers on the two dice. What is the chance of this sum being seven?

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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.

7+		10+	6+	2
2	4+		11+	
9+		1		10+
	8+	8+		
			3	

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

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

$\underline{\quad} + 2 + \underline{\quad} = 11$

$4 + \underline{\quad} = 9$

$\underline{\quad} + \underline{\quad} + 4 = 10$

$\underline{\quad} + \underline{\quad} + 1 = 10$

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

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x	2	3	4	5	6	7	8	9	10	11	12
7				35							
8								72			
3	6										
6		18									
2									20		
9			36								
5											60

Circle the addition property for  $43 + 164 = 164 + 43$ .  
 associative property  
 commutative property

$49,385 + 25,869 = \underline{\hspace{2cm}}$

Jessica is giving out candy, but you need to guess her favorite number if you want some. Her favorite number has three digits. The tens digit is 6 more than the units digit. The units digit is 1 more than the hundreds digit. The three digits add up to eleven. One digit in her number is two.

Are you going to get candy?

Jason has two quarters, three nickels, and one dime. He also has one other coin that is different from the rest of his coins. How much could he have?

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



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

Each of the words below starts on the number shown. A word can go up, down, left (backwards), right, or in any of the diagonal directions starting from the numbered box.

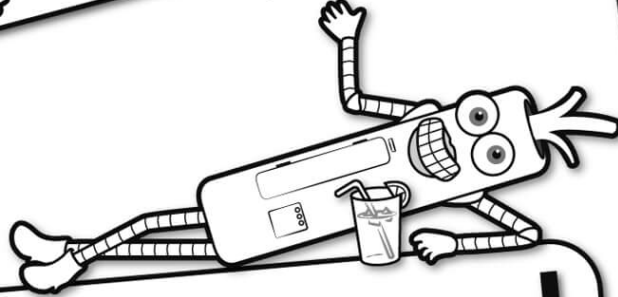
- |   |                      |                       |  |
|---|----------------------|-----------------------|--|
| 1. SKIING<br>SPARSE<br>SUBTRACT<br>SEIZE<br>SWIFT | 4. BANJO<br>BOTTOM   | 9. SOLO<br>SERUM      | 13. ARRIVE<br>ALTO<br>ASHES<br>ARISE<br>ACTUAL |
| 2. UNIT<br>UNWRAP                                 | 5. AUDIBLE<br>AROUSE | 10. BLANKET           | 14. THEIR                                      |
| 3. POET   | 6. PITCHER           | 11. VERIFY<br>VEHICLE | 15. VARY                                       |
|   | 7. DOES              | 12. ERROR             | 16. ZERO                                       |
|   | 8. CONFER            |                       | 17. ENTRY                                      |

				1					
/	/	/		2		3			
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/			5					/	
/		6	P	7	D				
			O	I	8	9			
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S	/	11			C		/	/	
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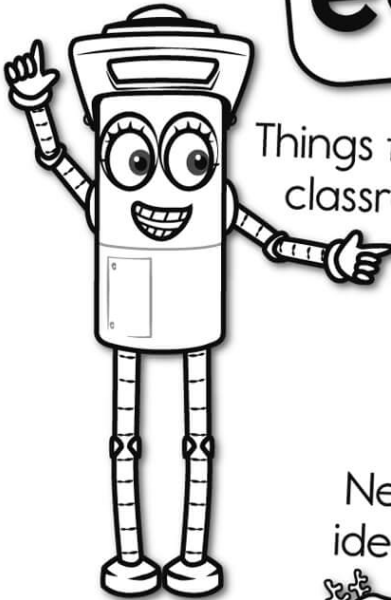


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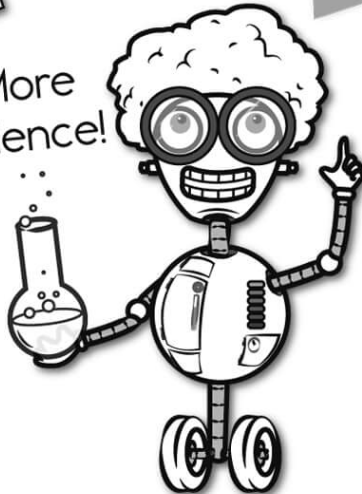


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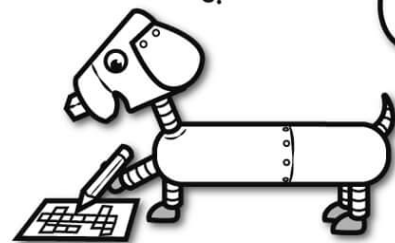
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