

Name: _____

<p>It was Harry Potter's birthday. He was 14 years old. It was so much fun having a party at Hogwart's with his friends! If he had come to Hogwart's when he was 13 years and four months old, how long had he been there?</p>	<p>Jack knows that his teacher loves birds. He is building a birdhouse for her for Teacher Appreciation Week. He started working on the birdhouse at 2:38 p.m. Saturday afternoon. He worked until it was all finished at 4:04 p.m. that evening. How long did Jack work on the birdhouse?</p>	<p>The first grade class had a cake with a big smiley face on it. They had milk and cookies, too. Their Grump Out party started at 1:40 p.m. and was over at 3:30 p.m. How long did the party last?</p>
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<p>Can 489 be evenly divided by 9? Circle: 489 is divisible by 9 489 is NOT divisible by 9</p>	$\begin{array}{r} 358 \\ + 407 \\ \hline \end{array}$	$\begin{array}{r} 25 \\ - 13 \\ \hline \end{array}$
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1 cm = 10 mm
23 cm = _____ mm

$$\begin{array}{r} 34 \\ + 21 \\ \hline \end{array}$$

Can 700 be evenly divided by 4? Circle:
700 is NOT divisible by 4
700 is divisible by 4




Name: _____

<p>Write this as a number in standard form. Use a comma in your number.</p> <p>five hundred eighty-two thousand, six hundred eighty-four</p> <p>_____</p>	<p>Which is the largest?</p> <p>$88.1 \div 2.6$ $88.1 \div 2.7$ $88.1 \div 2.5$</p>
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$\begin{array}{r} 422 \\ - 175 \\ \hline \end{array}$	<p>What time is 13 hours after 2:00 a.m.?</p> <p>_____</p>	<p>Anne wants to call Holly. Holly is on vacation in Asia. It is a time difference of eleven hours. Holly's time is always later than Anne's time. If it is 3:43 P.M. where Anne lives, then what time is it where Holly is?</p> <p>_____</p>	
	<p>$10 \times 8 =$</p>		

<p>How many kilograms are in 9,000 grams?</p> <p>_____ kilograms</p>	<p>Circle the digit in the tenths place.</p> <p>347.254</p>
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<p>29 km = _____ m</p>	<p>The circus is in town! Tickets are only \$3 for kids. Adults need to pay double the price of kids tickets. Emily is bringing five of her friends in her class. Her mom is also coming. Emily wants to pay for everyone. How much will she need to pay?</p>	
<p>$66 \div 6 =$</p>		
<p>$66 \div 6 =$</p>		

$3 \times 4 =$

<p>You are writing a paper to explain how to tie shoes. Who would be your audience?</p> <p>_____</p>	<p>How many digits are in the number of days in the current month?</p> <p>_____</p>
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Name: _____

$3 \times 4 =$	For 8,054,218,907,483, write the digit that is in the hundred thousands place. _____	Add the correct end punctuation for this sentence. Do you think the cafeteria will serve broccoli today
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Amanda is getting messy. She has made a 3' x 3' x 5' cube made out of clay blocks. She wants her art project to have at least a surface area of 68 square feet. Does she need to add more clay?	Can 872 be evenly divided by 8? Circle: 872 is NOT divisible by 8 872 is divisible by 8
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Rosa will win if a random number pulled out of a box is an odd number. 30 pieces of paper, numbered 1 to 30, are put inside a box. What is the chance that Rosa will win?	Solve. $7 + (8 \times 3) + 3$ $7 + (32 \div 4) + 4$
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Cross out all of the prepositional phrases in the sentence.
Noah jumped into the swimming pool and swam to the other side.

Circle the greatest number:
45,810,369
30,517
4,326,509,718
2,964,872



Name: _____

= • 4 • 2 • 3 • ÷ • 1 • = • 3 • 2 • 7 • 0 • 0 • 8

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

		4 ÷ 1					
5				2			
6							
÷		8				x	
		0 ÷ 1 1 =					
=		4		6		=	
		x 6 = 4 8				0	
		7					

Emma wrote down a fraction on a piece of paper. If you take her fraction and multiply it by five you get thirteen. Can you guess what her fraction is?

Write an equation to represent this:

The sum of ten and eleven is twenty-one.

How many syllables are in the word "organizer"?

Write 8,466 in words.



Name: _____

Katherine, Justin, Megan, Emily, and Dylan each voted for one person to be president. How many votes did each person receive and who will be the president?

1. Justin has the same number of votes as Megan.
2. Justin has the same number of votes as Katherine.
3. Dylan has one less vote than Justin.
4. Justin has one less vote than Emily.
5. If Dylan had two more votes, Dylan would have the same number of votes as Emily.

Katherine received _____ vote(s).

Justin received _____ vote(s).

Megan received _____ vote(s).

Emily received _____ vote(s).

Dylan received _____ vote(s).

Wendy wants Amy to guess a two digit number. She tells Amy that her number has two different digits. The digits are 2 and 9. Amy thinks. She then guesses the number 92. What are the chances that Amy has guessed correctly?

Can 579 be evenly divided by 6? Circle:
579 is divisible by 6
579 is NOT divisible by 6

List three of the smallest whole numbers that are greater than 20, are multiples of 3, and are not multiples of 8.

$$(4 + 5) + 6 =$$

Circle the correct answer.
I am not (to/too) nervous about the test because I studied hard.

Name: _____

Fill in each box of the edHelperKu puzzle using the numbers from 1 to 4.

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

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

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.

6+ 1234	2- 1234	2- 4 1234	1234
3 1234	1 1234	6+ 1234	1234
1234	3- 1234	1234	7+ 1234
2- 1234	1234	3 1234	1234

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

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

$$\underline{\quad} + 4 = 6$$

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

$$\underline{\quad} - 1 = 2$$

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

$$\underline{\quad} + \underline{\quad} + 3 = 7$$

Name: _____

$$\begin{array}{r} 123 \\ - 50 \\ \hline \end{array}$$

$$\begin{array}{r} 23 \\ + 20 \\ \hline \end{array}$$

$$\begin{array}{r} 37 \\ + 75 \\ \hline \end{array}$$

$$\begin{array}{r} 69 \\ + 19 \\ \hline \end{array}$$

$$\begin{array}{r} 127 \\ - 59 \\ \hline \end{array}$$

$$\begin{array}{r} 73 \\ - 24 \\ \hline \end{array}$$

$$\begin{array}{r} 117 \\ - 38 \\ \hline \end{array}$$

$$\begin{array}{r} 92 \\ + 84 \\ \hline \end{array}$$

$$\begin{array}{r} 77 \\ - 10 \\ \hline \end{array}$$

$$\begin{array}{r} 44 \\ + 70 \\ \hline \end{array}$$

$$\begin{array}{r} 70 \\ + 84 \\ \hline \end{array}$$

$$\begin{array}{r} 109 \\ - 40 \\ \hline \end{array}$$

$$\begin{array}{r} 65 \\ + 52 \\ \hline \end{array}$$

$$\begin{array}{r} 65 \\ - 22 \\ \hline \end{array}$$

$$\begin{array}{r} 53 \\ + 41 \\ \hline \end{array}$$

$$\begin{array}{r} 128 \\ - 47 \\ \hline \end{array}$$

$$\begin{array}{r} 96 \\ + 44 \\ \hline \end{array}$$

$$\begin{array}{r} 70 \\ - 38 \\ \hline \end{array}$$

$$\begin{array}{r} 149 \\ - 72 \\ \hline \end{array}$$

$$\begin{array}{r} 135 \\ - 84 \\ \hline \end{array}$$

$$\begin{array}{r} 99 \\ + 97 \\ \hline \end{array}$$

$$\begin{array}{r} 133 \\ - 78 \\ \hline \end{array}$$

$$\begin{array}{r} 51 \\ + 80 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \\ + 31 \\ \hline \end{array}$$

$$\begin{array}{r} 113 \\ - 90 \\ \hline \end{array}$$

$$\begin{array}{r} 28 \\ + 52 \\ \hline \end{array}$$

$$\begin{array}{r} 102 \\ - 11 \\ \hline \end{array}$$

$$\begin{array}{r} 97 \\ - 63 \\ \hline \end{array}$$

$$\begin{array}{r} 89 \\ + 67 \\ \hline \end{array}$$

$$\begin{array}{r} 43 \\ + 36 \\ \hline \end{array}$$

$$\begin{array}{r} 34 \\ - 15 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \\ + 44 \\ \hline \end{array}$$

$$\begin{array}{r} 21 \\ - 11 \\ \hline \end{array}$$

$$\begin{array}{r} 151 \\ - 69 \\ \hline \end{array}$$

$$\begin{array}{r} 62 \\ + 13 \\ \hline \end{array}$$

$$\begin{array}{r} 52 \\ + 59 \\ \hline \end{array}$$

$$\begin{array}{r} 64 \\ - 46 \\ \hline \end{array}$$

$$\begin{array}{r} 148 \\ - 87 \\ \hline \end{array}$$

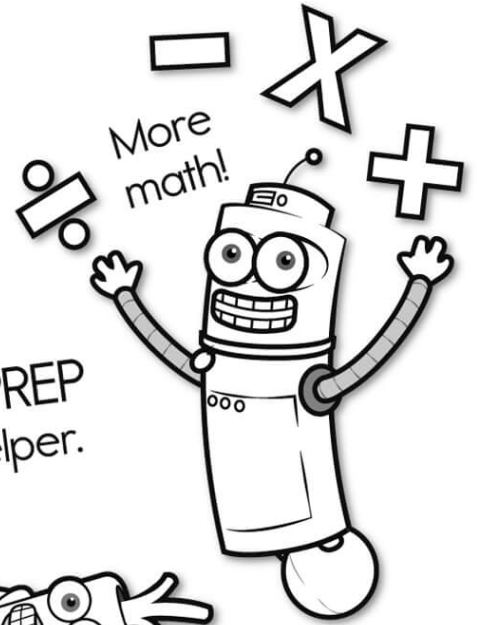
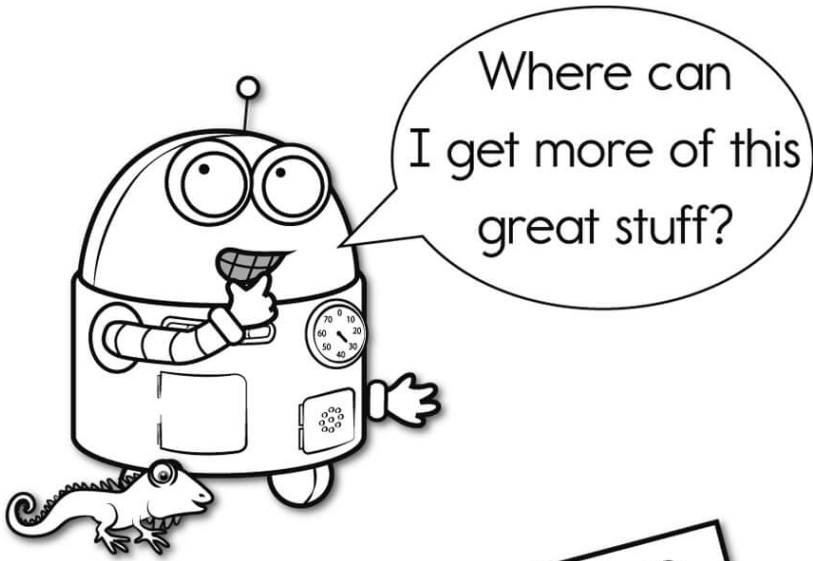
$$\begin{array}{r} 58 \\ - 29 \\ \hline \end{array}$$

$$\begin{array}{r} 87 \\ + 76 \\ \hline \end{array}$$

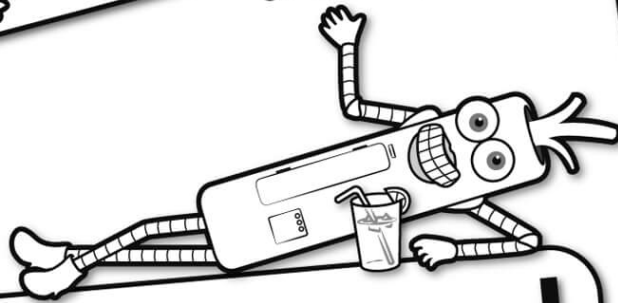
$$\begin{array}{r} 80 \\ + 51 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ + 70 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 8 \\ \hline \square \\ + 2 \\ \hline \square \\ + 4 \\ \hline \square \\ + 4 \\ \hline 21 \\ - \square \\ \hline 13 \\ + 8 \\ \hline \square \\ + 6 \\ \hline \square \\ - 5 \\ \hline 22 \\ + \square \\ \hline 27 \\ + \square \\ \hline 36 \\ + \square \\ \hline 42 \end{array}$$

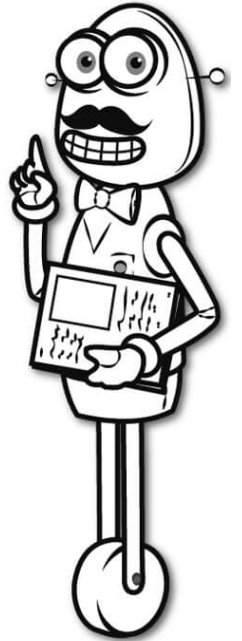


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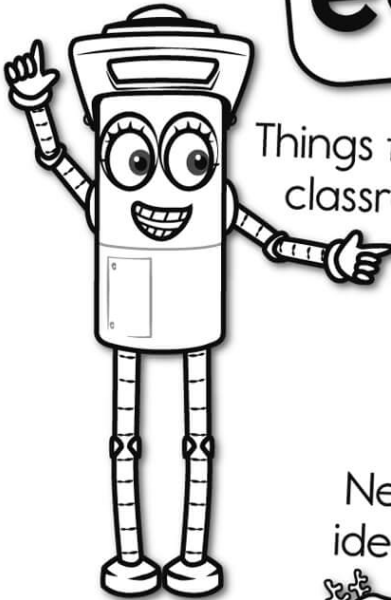
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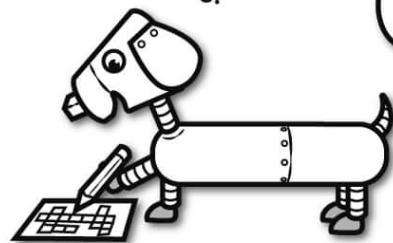
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