

Name: _____

<p>All 18 of the third grade teachers wore their pajamas to work. A third of the fourth grade teachers wore their pajamas to work. There are 3 more fourth grade teachers than third grade teachers. How many fourth grade teachers wore their pajamas to work?</p>	<p>Gavin wants to have fun on National Splurge Day. He is going to the Fun Park. He wants to ride the Terror Train 22 times! The Terror Train ride lasts 2 minutes and 14 seconds. If he rides it 22 times, how many minutes will he spend on the Terror Train?</p>	<p>Justin went to the store and bought 6 batteries. Each battery cost \$1.15. He also bought a flashlight for \$6.67. He had \$5.19 left. How much money did he start with?</p>
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$\begin{array}{r} 29 \\ + 40 \\ \hline \end{array}$	<p>Can 717 be evenly divided by 3? Circle: 717 is NOT divisible by 3 717 is divisible by 3</p>	<p>1 cm = 10 mm 7 cm = _____ mm 22 km = _____ m</p>
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<p>How many yards are in 24 feet? _____ yards</p>	<p>Write the missing family fact. $11 \times 27 = 297$ $27 \times 11 = 297$ $297 \div 11 = 27$ _____</p>
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Cross out all of the prepositional phrases in the sentence.
In my dreams, I am always a superhero!



Name: _____

$\begin{array}{r} 46 \\ - 15 \\ \hline \end{array}$	<p>Write a letter that has two or more lines of symmetry.</p> <p>_____</p>	$\begin{array}{r} 806 \\ - 789 \\ \hline \end{array}$	<p>$5 \times 4 =$</p>
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Peter invented a robotic bug. The bug can crawl four centimeters in eighteen seconds. How long would it take the bug to crawl twenty centimeters?

$$\begin{array}{r} 329 \\ + 455 \\ \hline \end{array}$$



What time is 16 hours after 5:00 a.m.?

$$(5 + 3) + 7 =$$

Write an equation to represent this:
The sum of ten and nine is nineteen.

Anne wrote that 53 divided by 5 has a remainder of 3. For her homework, she needs to find three other numbers that when divided by 5 will have a remainder of 3. Help her with her homework.

Write three words using the prefix "oct-."

$$12 \times 6 =$$

How many digits are in the number of days in the current month?

Write a letter that has a line of symmetry.

Name: _____

Can 969 be evenly divided by 11? Circle:
969 is divisible by 11
969 is NOT divisible by 11

Circle the digit in the tenths place.
3,252.5616

For 4,787,485,858,171, write the digit that is in the ten thousands place.

Megan 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 Megan will win?

Circle the smallest number:
59,079,056
305,162,683,471
48,729
8,341,263



$$7 \times 10 =$$

Circle the greatest number:
48,970,021,834 8,796,315
20,462,315 6,975,528,931

Sarah multiplied two one-digit numbers and then added 149. The result was 263. Emma does not believe her and thinks Sarah made a mistake. Who is correct?

$$27 \div 9 =$$

Name: _____

$$8 \cdot 0 \cdot \div \cdot = \cdot 3 \cdot 6 \cdot 0 \cdot \div \cdot 5 \cdot 1 \cdot 5 \cdot \times \cdot = \cdot 2 \cdot 6 \cdot 7$$

$$9 \cdot 3 \cdot 0 \cdot 1$$

		1							1		÷		3		=		6
0	x	5	=														
		0												3			
								4	x	7	=	2	8				
7		0	÷		=			÷					1				
x								2									
7				1			x		=								
=												6					5
4	4		4	2	÷		=				÷						÷
	÷	3	=					x	7	=	0						÷
	4		4														÷
=										=							=
1	x	3	=	3						8	÷	8	=				

Write 4,679,713 in words.

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

five hundred sixty-seven thousand, four
hundred thirteen

List seven of the smallest whole numbers
that are greater than 73, are multiples of
2, and are not multiples of 6.



Name: _____

Emily, Matthew, Hunter, Brandon, Ashley, and Jordan each ate something different for breakfast. One had yogurt, one had muffins, one had waffles, one had bacon, one had donuts, and one had pancakes for breakfast.

What did each person have for breakfast?

1. Ashley likes to eat either donuts or waffles for breakfast.
2. Brandon likes to eat either yogurt or bacon for breakfast.
3. Jordan likes to eat either muffins or yogurt for breakfast.
4. Matthew did not have muffins for breakfast.
5. Hunter did not have yogurt or pancakes for breakfast.
6. Jordan did not have pancakes for breakfast.
7. Hunter did not have muffins for breakfast.
8. Emily did not have yogurt or muffins for breakfast.
9. Hunter likes to eat either waffles or donuts for breakfast.
10. Ashley did not have waffles for breakfast.
11. Emily did not have waffles for breakfast.
12. Only Brandon and Emily like meat for breakfast.
13. Matthew did not have pancakes or donuts for breakfast.
14. Matthew did not have pancakes for breakfast.

Emily had _____ for breakfast.

Matthew had _____ for breakfast.

Hunter had _____ for breakfast.

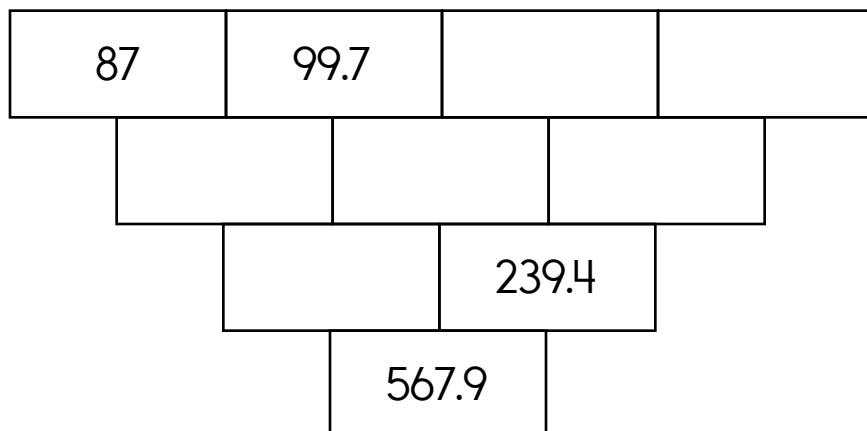
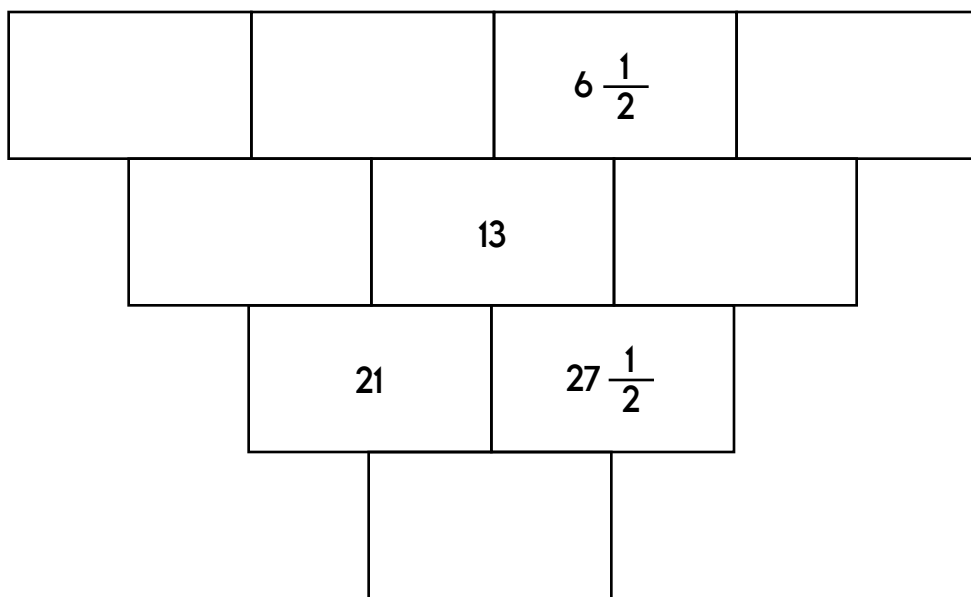
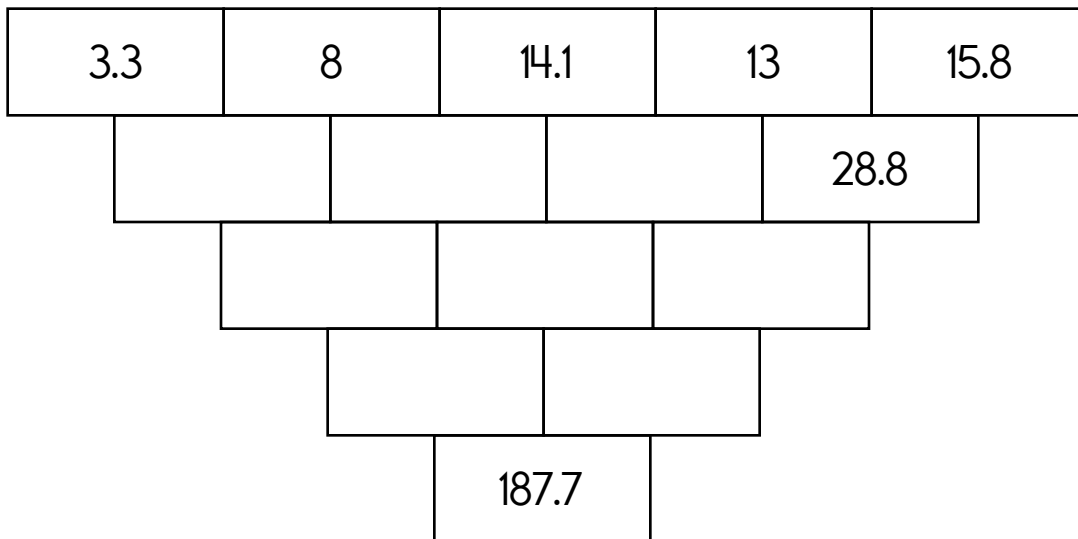
Brandon had _____ for breakfast.

Ashley had _____ for breakfast.

Jordan had _____ for breakfast.

Name: _____

The block below is the sum of the two blocks above. Fill in the missing blocks.



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.

9+	1	1-	4	2
		5+	8+	4-
			3	5
10+				
5	4	1-		9+
1	2-			

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

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

$$1 + \underline{\quad} = 5$$

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

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

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

$$5 - \underline{\quad} = 2$$

Name: _____

sweater • surface • record • village • entertain • positions

Each row, column, and box must have all the words from the word list. Write in the missing words.

record					
	entertain		sweater		
surface				village	
positions					
	positions			record	
sweater	surface		entertain		

Circle the addition property for $58 + 130 = 130 + 58$.

- associative property
- commutative property

Draw a shape that has between four and seven lines. The shape should have at least one line of symmetry. Show the line of symmetry using a dotted line.

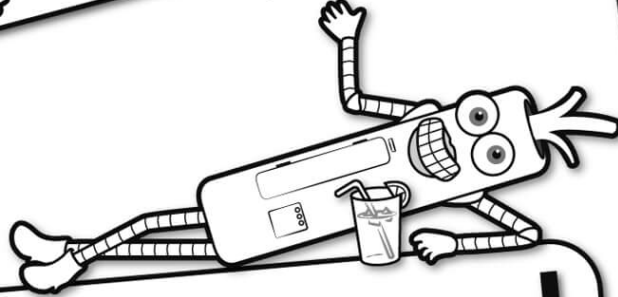


Mrs. White is making a honey cake. She will use $\frac{4}{8}$ of a cup of honey in the cake and $\frac{3}{8}$ of a cup of honey in the frosting. How much honey will she use in all?

In the number 978,324, the digit 4 is in what place?



It's NO PREP at edHelper.



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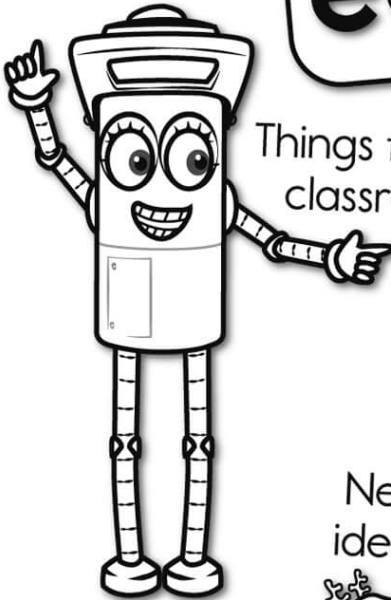
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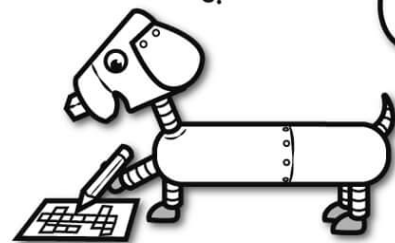
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