



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

Get a fidget spinner! Spin it.

I needed to spin \_\_\_\_\_ time(s) to finish.

### Not Exact

### Estimate - With a Good Guess

$$30 \div 4 \approx \underline{7}$$

$$> \underline{7} \quad < \underline{8}$$

$$58 \div 11 \approx \underline{5}$$

$$> \underline{5} \quad < \underline{6}$$

$$50 \div 12 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$20 \div 3 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$26 \div 7 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$65 \div 8 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$49 \div 5 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$42 \div 5 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$70 \div 9 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$58 \div 10 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$82 \div 12 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$35 \div 10 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$69 \div 7 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$27 \div 6 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$32 \div 9 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$35 \div 8 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$80 \div 11 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$26 \div 4 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$58 \div 6 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$33 \div 6 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$33 \div 4 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$28 \div 5 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$49 \div 8 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$29 \div 3 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$



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

Get a fidget spinner! Spin it.

I needed to spin \_\_\_\_\_ time(s) to finish.

$$7 - 2 + 3 + 4 - 2$$

Write this number:  
4 tens, 3 hundreds

How many hours are there  
from 7 a.m. to 11 p.m.?

Write this number:  
2 tens, 5 hundreds, 9 ones,  
8 thousands

2 less than 352

Write this number:  
2 tens, 8 hundreds, 6 ones

How many total legs are on  
23 dogs.

C, F, \_\_\_\_\_, L, O, R,  
U, X

$$\underline{\quad} \div 12 = 9$$

Write the number that is  
one thousand less than  
7,425.

Is 653 closer to 600 or  
700?

$$12 \times 8 =$$

David earns \$22 an hour.  
He worked 3 hours. How  
much did he make?

Write the number that has  
exactly 6 millions.

Write the least possible  
4-digit number without  
repeating any numbers.



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

Spin again.

I needed to spin \_\_\_\_\_ time(s) to finish.

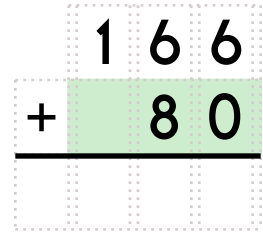
double 70

double 200

7, 9, 11, 13, 15, \_\_\_\_\_,  
19, 21, 23, 25

6 less than 756

D, J, E, K, F, L,  
\_\_\_\_\_, M, H, N, I, O



Find the product of 6 and 3.

$(10 - 4) + 2$

Draw a small clock that shows 10 minutes to 8:00.

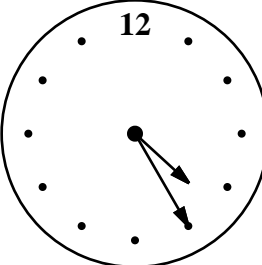
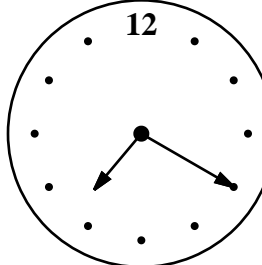

156, 169, 182, \_\_\_\_\_,  
208, 221, 234

Is 35 a composite or a prime number?

A book has 5 pages. Each page has 12 dimes. How many dimes in the book?

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

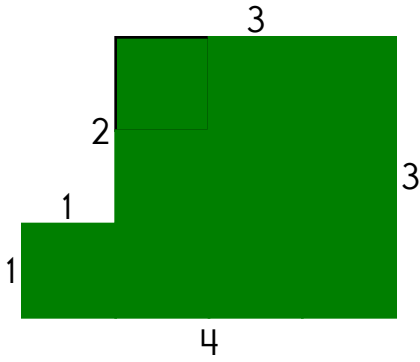
<p>Rumpelstiltskin wanted a different name. He said that he would give Alex \$36 for his name. Alex wanted to keep his name. Rumpelstiltskin said that he would give Nathan \$28.32 for his name. How much less would he give Nathan than Alex?</p>	<p>There are 11 cats, 10 dogs, and 11 other kinds of pets in the Dress Up Your Pet Day parade. What is the chance that one of the dogs will win the first place ribbon?</p>	<p>Mrs. Garcia took her best friend out for breakfast. They could choose either apple juice or orange juice to drink. They could choose bacon, ham, or sausage to have with their eggs. Make a tree diagram to show how many different combinations they can have.</p>
---	---	--

		<p><input type="radio"/> caild</p> <p><input type="radio"/> could</p> <p><input type="radio"/> kudd</p> <p><input type="radio"/> cuold</p>	$\begin{array}{r} 98 \\ - 13 \\ \hline \end{array}$	
<p>current time (pm)      time party starts (pm)</p> <p>How long until the party? _____</p>				

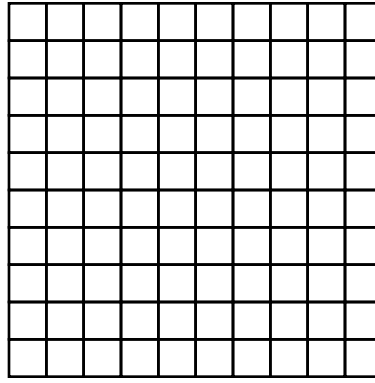
<p>Which number is greater: 0.8 or 0.72?</p> <p>_____</p>	<p>Expand the number.</p> <p>8,215 = _____ + _____ + _____ + _____</p>
---	--

<p>What is the value of the BIG digit?</p> <p>20<b>2</b>,176</p> <p>_____</p>	<p>26 + 7 = _____</p>	$\begin{array}{r} 91 \\ + 40 \\ \hline \end{array}$
---	-----------------------	---

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



Color 0.23.



$$6 \overline{)18}$$

The perimeter is \_\_\_\_\_.

How do you know if a number is divisible by 4? Look at the last two digits of the number.

39,378,223 Is   divisible by 4? Yes No

If Yes, fill in:    $\div 4 =$  \_\_\_\_\_

Circle one: 39,378,223 is divisible by four      39,378,223 is not divisible by four

4,391,336 Is   divisible by 4? Yes No

If Yes, fill in:    $\div 4 =$  \_\_\_\_\_

Circle one: 4,391,336 is divisible by four      4,391,336 is not divisible by four

Count by 3s.

18 \_\_\_\_\_ 33 \_\_\_\_\_

Write two odd numbers that when added together equal the even number 28.

\_\_\_\_\_

Share 21 equally among 3.

\_\_\_\_\_

If  $\square = 7$ , then  $\square + 7 =$  \_\_\_\_\_



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

### Sudoku Sums of 17

Each row, column, and box must have the numbers 1 through 9.  
Hint: Look for sudoku sums. The sum of the two boxes inside of the dashed lines is 17.

Here is an example of a sudoku sum of 17:

14	3
----	---

6			1					
	1		4				6	
	8	2						
7	5						4	2
	6	3			5		9	
			8		2			3
3	4					5	2	7
5		6				1		
		1				4		6

$$5 \overline{)30}$$

$$9 \overline{)36}$$

List the first four multiples of 6.

\_\_\_\_\_

$$\begin{array}{r} 48 \\ + 75 \\ \hline \end{array}$$

$$\begin{array}{r} 38 \\ + 56 \\ \hline \end{array}$$

$$\begin{array}{r} 20 \\ + 61 \\ \hline \end{array}$$

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

$$\begin{array}{r} 97,942 \\ + 52,887 \\ \hline \end{array}$$

$$\begin{array}{r} 80,907 \\ - 50,998 \\ \hline \end{array}$$

$$\begin{array}{r} 31,665 \\ + 40,536 \\ \hline \end{array}$$

$$\begin{array}{r} 113,910 \\ - 26,243 \\ \hline \end{array}$$

$$\begin{array}{r} 49,135 \\ - 20,316 \\ \hline \end{array}$$

$$\begin{array}{r} 76,637 \\ + 88,719 \\ \hline \end{array}$$

$$\begin{array}{r} 51,951 \\ + 22,411 \\ \hline \end{array}$$

$$\begin{array}{r} 163,148 \\ - 89,889 \\ \hline \end{array}$$

$$\begin{array}{r} 65,961 \\ + 13,512 \\ \hline \end{array}$$

$$\begin{array}{r} 145,724 \\ - 64,129 \\ \hline \end{array}$$

$$\begin{array}{r} 27,267 \\ + 40,160 \\ \hline \end{array}$$

$$\begin{array}{r} 80,918 \\ - 37,394 \\ \hline \end{array}$$

$$\begin{array}{r} 36,663 \\ + 84,245 \\ \hline \end{array}$$

$$\begin{array}{r} 41,731 \\ + 39,891 \\ \hline \end{array}$$

$$\begin{array}{r} 67,037 \\ - 23,356 \\ \hline \end{array}$$

$$\begin{array}{r} 103,190 \\ - 50,454 \\ \hline \end{array}$$

$$\begin{array}{r} 94,526 \\ + 10,173 \\ \hline \end{array}$$

$$\begin{array}{r} 85,862 \\ - 40,149 \\ \hline \end{array}$$

$$\begin{array}{r} 90,589 \\ - 34,592 \\ \hline \end{array}$$

$$\begin{array}{r} 31,236 \\ + 67,381 \\ \hline \end{array}$$

$$\begin{array}{r} 128,898 \\ - 78,711 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 7 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 3 \\ \hline \square \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 26 \\ - \square \\ \hline \end{array}$$

$$\begin{array}{r} 21 \\ + 5 \\ \hline \square \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} + 8 \\ \hline \square \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 30 \\ + \square \\ \hline \end{array}$$

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

$$\begin{array}{r} 42 \\ - 8 \\ \hline \square \end{array}$$

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

9 • 2 • + • 1 • + • 3 • = • 6 • + • 1 • 1 • 3 • 0 • 1 • 2 • 7 • 9  
- • 3 • 2

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

The puzzle grid contains the following numbers and symbols in their respective positions:

- Row 1: -
- Row 2: 1
- Row 3: =
- Row 4: 8, 4, =, 1, 2
- Row 5: +
- Row 6: 8, 0, 0, +, 1, =
- Row 7: -, 4, 1
- Row 8: =
- Row 9: 6, =, 6, -
- Row 10: -
- Column 1: -
- Column 2: 1
- Column 3: 0
- Column 4: 4
- Column 5: =
- Column 6: 1
- Column 7: 0
- Column 8: 0
- Column 9: +
- Column 10: 1
- Column 11: =
- Column 12: 3
- Column 13: -
- Column 14: =
- Column 15: 5
- Column 16: 9
- Column 17: -
- Column 18: =
- Column 19: 8
- Column 20: -
- Column 21: 6
- Column 22: 5
- Column 23: 5

How many 8s are in 40?

\_\_\_\_\_

Fairview School baked 216 cupcakes for Valentine's Day. The students ate 209 cupcakes. How many cupcakes were left?





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

$$18 \overline{) 148}$$

$$8 \overline{) 218}$$

$$24 \overline{) 480}$$

$$40 \overline{) 1920}$$

$$2 \overline{) 168}$$

$$3 \overline{) 25}$$

$$30 \overline{) 240}$$

$$55 \overline{) 275}$$

$$14 \overline{) 667}$$

$$72 \overline{) 3168}$$

$$30 \overline{) 121}$$

$$7 \overline{) 84}$$

$$88 \div 8 + 11$$

$$15 \div 5 =$$

Write the greatest possible 4-digit number using only 2 different numbers.

33, 42, 51, \_\_\_\_\_, 71,  
82, 93, 105, 117, 130, 143,  
157, 171, 186

Mary has \$43. She wants to buy something that costs \$95. How much more does she need?

There are 2 groups of 3 rocks. How many rocks?

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

X		3	8			10
			64		72	
	__x__	__x 3	__x 8	__x__	__x__	__x 10
11	33					
	11 x __	11 x 3	11 x 8	11 x __	11 x __	11 x 10
						90
	__x__	__x 3	__x 8	__x__	__x__	__x 10
11			88			
	11 x __	11 x 3	11 x 8	11 x __	11 x __	11 x 10
						70
	__x__	__x 3	__x 8	__x__	__x__	__x 10
9					81	
	9 x __	9 x 3	9 x 8	9 x __	9 x __	9 x 10
			48	72		
	__x__	__x 3	__x 8	__x__	__x__	__x 10
4		12				40
	4 x __	4 x 3	4 x 8	4 x __	4 x __	4 x 10

Is 31 a composite or a prime number?

$$4 + 8 - 4$$

double 10 =

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

Fill in the missing numbers.

Only rule - The same number CAN NOT be next to each other, in ANY direction.

Dark lines surround a block. Numbers to use in a block:

A block with 1 space has to be the number 1.

A block with 2 spaces must have the numbers 1 and 2.

A block with 3 spaces must have the numbers 1, 2, and 3.

A block with 4 spaces must have the numbers 1, 2, 3, and 4.

1	3	1	2	1
4	2		3	4
1				1

An entire block with 4 spaces is blank. Since the block is 4 spaces it uses the numbers 1-4.

1 2 3 4

1	2	4	3	1	2
4	3	1	2	4	3
				1	2

An entire block with 4 spaces is blank. Since the block is 4 spaces it uses the numbers 1-4.

3 1 4 2

1	2	1	2	
4	3			4
		2		2
3	4	3	4	

Hint - These numbers are missing:

1 1 2 1 3 3 4

1	4	1	4	1
3		3		3
1	4		4	
2			3	2

Hint - These numbers are missing:

2 1 2 1 3 2

What polygon has five sides?

\_\_\_\_\_



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

Fill in the missing numbers.

Only rule - The same number CAN NOT be next to each other, in ANY direction.

	2			
1		1	4	1
2	3	2	3	2
	4	1	4	

Hint - These numbers are missing:

1 3 2 4 3 1 3

2			3	2
	4	1	4	
3	2			
		1	4	1

Hint - These numbers are missing:

3 3 3 2 1 4 1 1 2

1	3			1
	4	2	4	2
		3	1	
4	2	4		

Hint - These numbers are missing:

3 4 1 2 2 1 3 3

1		2	4	
		1	3	
1	3		4	1
2	4	1		

Hint - These numbers are missing:

3 4 2 2 2 1 3 2

Anna bought a pack of six waters. It cost \$3.48. How much did each water cost?

Is 35 a composite or a prime number?

triple 43 =

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

This week, from Sunday until Wednesday, the school drama team sold adult and student tickets to their play. The person in charge of selling the tickets kept a record of the number of adult and student tickets sold on each day. However, she forgot which day the tickets were actually sold. She knows how many adult tickets were sold (twenty-four, seven, nineteen, and eleven tickets) and how many student tickets were sold (sixty, thirty, eighteen, and thirty-nine).

Figure out how many student and adult tickets were sold on each day.

1. The student seats sold on Wednesday must be split up into groups that are all the same size.

If the minimum group size is three people and the maximum group size is eight people, then based on the number of tickets sold on Wednesday only three different group sizes were used.

2. The least common multiple of the number of adult seats sold on Tuesday and Wednesday is two hundred nine.
3. A prime number of adult seats was sold on Monday.
4. On the day that seven adult tickets were sold, the sum of the student and adult tickets sold is a multiple of two.
5. The greatest common factor of the number of student seats sold on Sunday and Tuesday is six.

On Sunday a total of \_\_\_\_\_ adult tickets and \_\_\_\_\_ student tickets were sold.

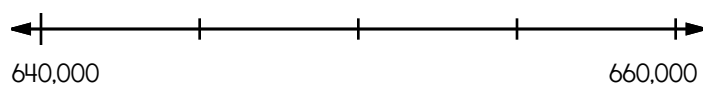
On Monday a total of \_\_\_\_\_ adult tickets and \_\_\_\_\_ student tickets were sold.

On Tuesday a total of \_\_\_\_\_ adult tickets and \_\_\_\_\_ student tickets were sold.

On Wednesday a total of \_\_\_\_\_ adult tickets and \_\_\_\_\_ student tickets were sold.

- feild
- field
- feald
- fild

Locate where to put the number 650,000 and label the point K.

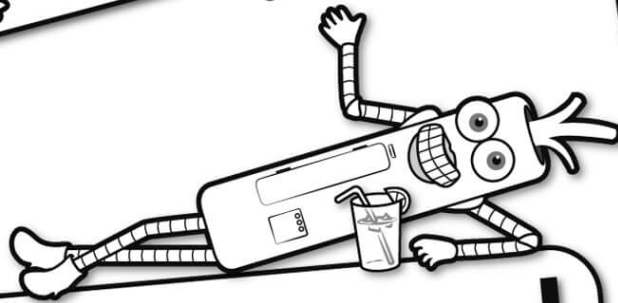


$$\begin{array}{r} 97 \\ - 93 \\ \hline \end{array}$$





It's NO PREP at edHelper.

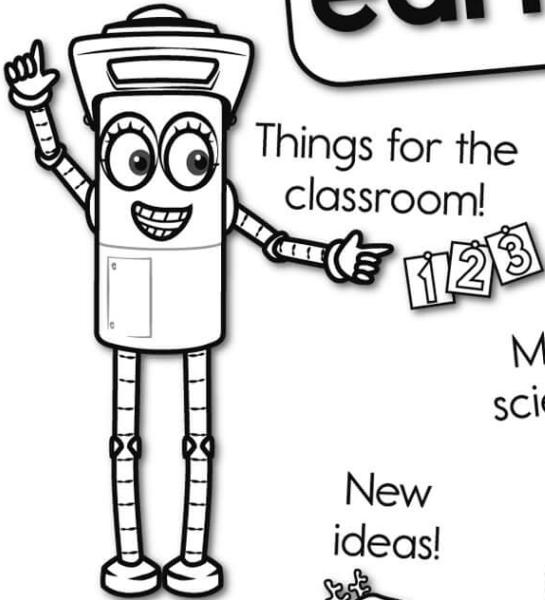


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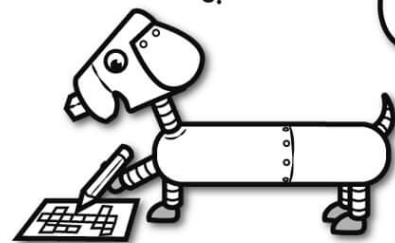
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