Name:						
			1			
	1/2				1 2	
	1 3		1 3			1 3
1 4		1 4		1 4		1 4
<u>1</u> 5		<u>1</u> 5	1 5	_	<u>1</u> 5	<u>1</u> 5
1 7	1 7	1 7	1 7	1 7	1 7	1 7

Compare.

$\frac{5}{7}$ $\frac{3}{5}$	$\left(\frac{2}{7}\right)\left(\frac{2}{4}\right)$	$\frac{3}{5} \stackrel{(}{{\cancel{)}}}{{\cancel{)}}} \frac{3}{4}$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$
-----------------------------	--	--	--

$$\begin{array}{c|c} \hline 3 \\ \hline 5 \\ \hline \end{array} \begin{array}{c} \hline \\ \hline \end{array} \begin{array}{c} \hline \\ \hline \\ \hline \end{array} \begin{array}{c} \hline \\ \hline \end{array} \begin{array}{c} \hline \\ \hline \\ \hline \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \\ \end{array} \begin{array}{c} \hline \\ \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \\ \end{array} \begin{array}{c} \hline \\ \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \end{array} \begin{array}{c} \hline \\ \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \\ \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \\ \end{array} \begin{array}{c} \hline \\ \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \\ \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \\ \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \\ \end{array} \begin{array}{c} \hline \\ \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \end{array} \begin{array}{c} \hline \end{array} \end{array} \begin{array}{c} \hline \end{array} \begin{array}{c} \hline \end{array} \end{array} \begin{array}{c} \hline \end{array} \end{array} \begin{array}{c} \hline \end{array} \end{array} \begin{array}{c} \hline \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \hline \end{array} \end{array} \begin{array}{c} \hline \end{array} \end{array} \begin{array}{c} \hline \end{array} \end{array} \begin{array}{c} \hline \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \hline \end{array} \end{array} \begin{array}{c} \hline \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \hline \end{array} \end{array} \begin{array}{c} \\ \end{array}$$

$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\frac{1}{3}$ $\frac{2}{4}$	$\left(\frac{6}{7}\right)\left(\frac{2}{3}\right)$

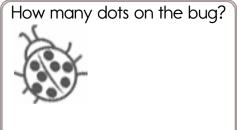


Get a fidget spinner! Spin it.

	 -1-	
How many?		

I needed to spin _____ time(s) to finish.

27, ____, 29, ____, 31,



Write the number that comes after.

 7, 9, 11, 13, 15, 17,

_____, 21, 23

Write the numbers.

three ____

nine ___

one ___

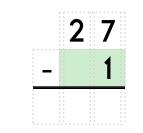
six ___

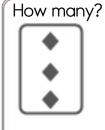
ten ___

+ 5

Estimate. Write an EVEN number. About how many pencils can you write with at the same time?

Mary started school with 12 pencils in her desk. She counted her pencils. She only has 7. How many pencils has she used?





Amanda has 8 squishies. She collects them! She has 2 red ones. The rest are yellow. How many squishies are yellow?



Spin again.

6 + 1 = ____

I needed to spin _____ time(s) to finish.

58, ____, 61, 62,

H, J, L, N, P, ____, T,

V, X, Z

How many?



Circle the third number.

3, F, D, 7, 8, D, 8, 7, A, A, B, 4, A, 8, 2, 6, A

How many?



Amy is reading book 2 of the My Club series. There are 9 books in the series. After she finishes book 2, how many more books will she read to finish the series? What time is it?



7 tens + 4 ones = 74

4 tens + 2 ones = ____

8 tens + 8 ones = ____

5 tens + 0 ones = ____

11, 13, 15, ____, 19, 21,

23, 25, 27

1 ten + 7 ones = 17

7 tens + 8 ones = ____

3 tens + 5 ones = ____

2 tens + 0 ones = ____

What time is it?



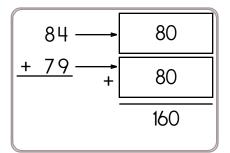
----**:**----

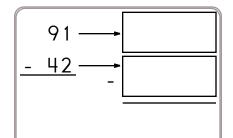
Name: _

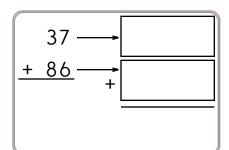
There are 3 nests in the apple tree. There are 3 eggs in each nest. How many eggs are there in all?

Max went to the beach. He found 3 quarters, 1 nickel, 5 dimes, and 4 pennies. How much money did he find in all? Hunter wants to buy a sea monkey. He has 5 dimes and 8 pennies. How much money does he have?

Round each number to the nearest tens. Add or subtract to get an estimate of the answer.







Gavin bought a box of beads for his craft project. There are 4,341 beads in the box. Round off 4,341 to the nearest hundred.

Circle the words that are spelled correctly.

sixteen forteen twinty elevin thirteen fifteen



Unscramble the letters.



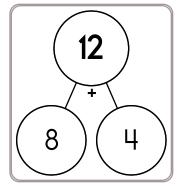
terezlp

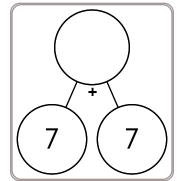
How many days are there in two full weeks?

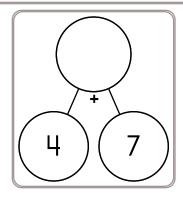


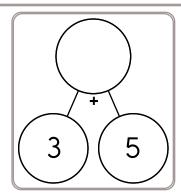
$$7 - 5 =$$

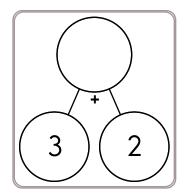
$$8 - 7 =$$

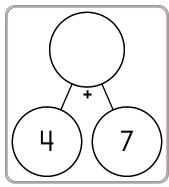


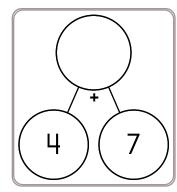


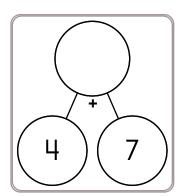














$$_{-}$$
 + 7 = 13

$$_{-}$$
 + 3 = 7

$$_{-}$$
 + 2 = 11

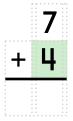
Name:

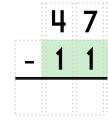
Emily bought a map of Thailand. It cost 61¢. She had 3 quarters. What was her change?

Eric learned a new magic trick. He learned how to make a quarter disappear. If Eric has \$4 worth of quarters and makes two of them disappear, how much money will he have left?

Max picked 6 baskets of apples. There were 28 apples in each basket. How many apples did he pick?

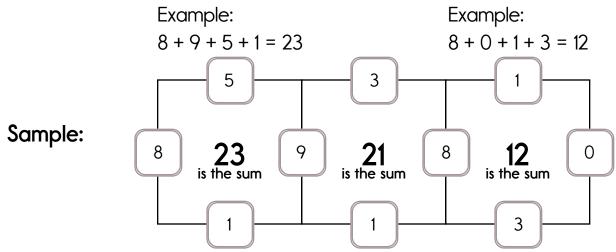
On Monday Miss Martinez served 88 cups of yogurt. On Tuesday she served 70 cups of yogurt. How many more cups did she serve on Monday than she did on Tuesday?





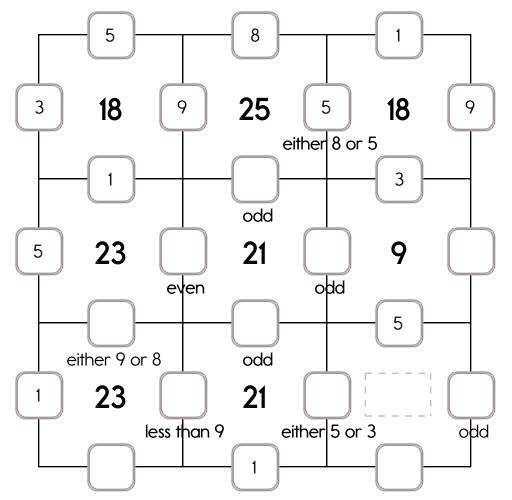
Name:	

This puzzle has a large number in the middle, which is the sum of the four numbers that surround it.



Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square. Exactly one of the four numbers has to be one of these numbers: 0 or 9.

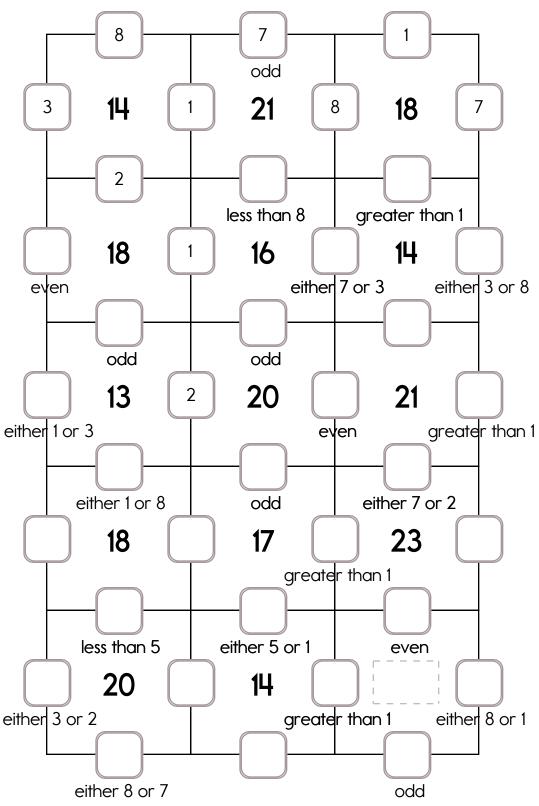
The other three numbers have to all be DIFFERENT and must be from these: 3, 5, 1, or 8.



Name:

Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square. Exactly one of the four numbers has to be one of these numbers: 5 or 2.

The other three numbers have to all be DIFFERENT and must be from these: 1, 8, 3, or 7.



2	3

43	44	45
		55

76	77	78
		88

2	3	
12	13	

75	76	
	86	87

76	77

74	75

88	89		

53	54	
	64	65

Name: __

Circle the words.

easyseamswinginsidejobtrailblock trailgrabseamdroveswingboneonly seamblockclaminsideskythumbbug

Write the final part of the math analogy.

Round 7,621: 8,000 :: Round 4,926:

Explain why you think your answer is correct.

Count by 2s.

<u>7</u>,<u>9</u>,<u>11</u>,____,___,___,___,___,___,___,___

Draw ONE continuous line that touches every box ONCE. Count by 2s. Find the box with the number 7. Move up, down, right, or left. Keep counting until you reach 47.

	47	45		7
31			37	
 				 1 1

The number 58 is an even number. Write an even number less than 13.

ten less than 881

Fill in the numbers.	
42 84 52 62 81 25	
42 36 37 45	
Read each word. Color it. adjectives - yellow verbs - red nouns - blue does not fit just one - orange	
weight actor easy willing see teach heavy	





37 is $\underline{}$ spots away from 30.

37 is 3 spots away from 40.

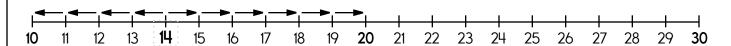
37 is closer to 30 or 40



51 is _____ spot away from 50.

51 is _____ spots away from 60.

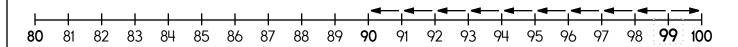
51 is closer to 50 or 60



14 is _____ spots away from 10.

14 is _____ spots away from 20.

14 is closer to 10 or 20



99 is _____ spots away from 90.

99 is _____ spot away from 100.

99 is closer to 90 or 100

Round to the nearest ten. 0 to 4 rounds down to 0.

5 to 10 rounds up to 10.

Round to the nearest ten. 60 to 64 rounds down to 60.

65 to 70 rounds up to 70.

Round to the nearest ten. 70 to 74 rounds down to 70.

75 to 80 rounds up to 80.

Round to the nearest ten. 40 to 44 rounds down to 40.

45 to 50 rounds up to 50.

Round to the nearest ten. 50 to 54 rounds down to 50.

55 to 60 rounds up to 60.

Is 883 closer to 800 or 900?

883 is _____ away from 800.

883 is _____ away from 900.

883 is closest to ______.

Is 49 closer to 0 or 100?

49 is _____ away from 0.

49 is _____ away from 100.

49 is closest to ______.

Is 926 closer to 900 or 1000?

926 is _____ away from 900.

926 is _____ away from 1000.

926 is closest to ______.

Is 60 closer to 0 or 100?

60 is _____ away from 0.

60 is _____ away from 100.

60 is closest to ______.

Is 38 closer to 0 or 100?

38 is _____ away from 0.

38 is _____ away from 100.

38 is closest to ______.

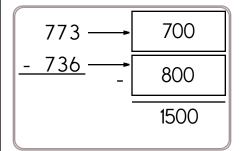
Is 272 closer to 200 or 300?

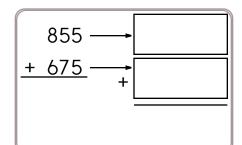
272 is _____ away from 200.

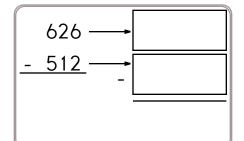
272 is _____ away from 300.

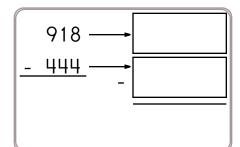
272 is closest to ______.

Round each number to the nearest hundreds. Add or subtract to get an estimate of the answer.









863	
+ 851 +	

Round to the nearest ten.

Round to the nearest hundred.

Round to the nearest ten.

Round to the nearest hundred.

Skip count by fours.

 $7 \times 4 = 4 + 4 + +$

$$4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 = ____ x 4$$

$$17 + 17 + 17 + 17 + 17 + 17 + 17 = ____ x 17$$

$$100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 = ____ x 100$$

4 x 1	8 u x	12	16	20	24
28 4 x	32	-	40	44	48
4 x	4 x	4 x	4 x	4 x	4 x

$$4 + 4 = 2 \times 4$$

$$2 \times 4 = 8$$

$$4 + 4 + 4 = _{x} x 4$$

$$4 + 4 + 4 + 4 = _{x} x 4$$

$$4 + 4 + 4 + 4 + 4 = ____x$$

$$4 + 4 + 4 + 4 + 4 + 4 = ____x 4$$

$$4 + 4 + 4 + 4 + 4 + 4 + 4 = ____x 4$$

Name: _

Complete the pattern.

Combine the words to make a compound word.

Peter ate 9 jelly beans.

Taken ate 4 jelly beans.

Jason ate 6 jelly beans. How many jelly beans did they eat in all?

76 - 59 =

water + fall =

school + house =



Write this number using words.

- <u>56</u>



