

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

Make your own  
equation.

\_\_\_\_ - 8 = \_\_\_\_

Circle the number that is  
largest.

9,900    9,009

9,090

8 ones, 6 thousands

Round 38 to the nearest 10.

$5 + 1 - 1 - 3$

2 more than 742

Circle the even numbers.

54    52    88    47

41    65    40    56    33

49    55    76    79

Emma has a bowl. She  
puts 8 nickels into the bowl.  
Robert sees the bowl and  
takes 4 nickels. How much  
money (in cents) is left in  
the bowl?

How many odd numbers  
are there between 33 and  
52?

The party is at 4 p.m. In  
only 12 minutes the party  
starts. What time is it right  
now?

A small town has a lot of  
people. Which number  
might make the most sense  
for the population?

4  
284  
1,144  
2,446  
64,466

k, A, N, k, A, N, k, A,  
N, k, \_\_\_\_\_, N

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

55	$-\frac{7}{12}$		$-\frac{1}{2}$		$-4\frac{9}{12}$		$-\frac{1}{2}$	
								+27
	$+\frac{1}{2}$		+6		$-\frac{7}{12}$		+46	
-13								
	+43		-25	$66\frac{5}{12}$	+14		$+\frac{1}{2}$	$148\frac{1}{12}$

<p>This is the look at one cube that is turned around a few times.</p> <div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; padding: 5px; text-align: center;">C J K</div> <div style="border: 1px solid black; padding: 5px; text-align: center;">C M J</div> <div style="border: 1px solid black; padding: 5px; text-align: center;">M X B</div> </div> <p>This pattern can be folded into the cube. Fill in the missing boxes.</p> <div style="display: flex; align-items: center; justify-content: center;"> <div style="border: 1px solid black; padding: 5px; text-align: center;">B</div> <div style="border: 1px solid black; padding: 5px; text-align: center;">X</div> <div style="border: 1px solid black; padding: 5px; text-align: center;">C</div> <div style="border: 1px solid black; padding: 5px; text-align: center;">K</div> </div> <div style="border: 1px solid black; padding: 5px; text-align: center; margin-top: 10px;"> <div style="border: 1px solid black; padding: 5px; text-align: center;">X</div> </div>	<p>What temperature is seven degrees above freezing in Fahrenheit? Hint: The freezing point in Fahrenheit is 32 degrees.</p> <p>_____</p> <p>What are 43 thousands equal to?</p> <p>_____</p>	<p><input type="radio"/> due</p> <p><input type="radio"/> doo</p> <p><input type="radio"/> deu</p> <p><input type="radio"/> dou</p>
<p>Write the ordinal number that comes after forty-fifth.</p> <p>_____</p>	<p><input type="radio"/> windoow</p> <p><input type="radio"/> windaw</p> <p><input type="radio"/> winow</p> <p><input type="radio"/> window</p>	<p>How many 8s are in 80?</p> <p>_____</p>

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

$$30 = \underline{\hspace{2cm}} \text{ tens}$$

$$660 = \underline{\hspace{2cm}} \text{ tens}$$

$$490 = \underline{\hspace{2cm}} \text{ tens}$$

$$5,240 = \underline{\hspace{2cm}} \text{ tens}$$

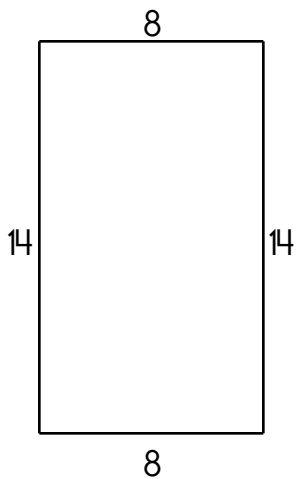
The denominator of a fraction is six. The numerator of a fraction is two. Write the fraction.  
Draw a pizza pie showing this fraction.

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

Rosa wants to go to the juggling show. Tickets cost \$1.75. She has 4 quarters and 2 nickels. How much more money does she need?

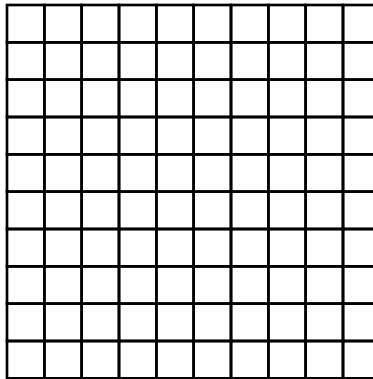
Mrs. Wilson needs 13 bees to start a colony. She wants to make 3 colonies. How many bees does she need in all?

Mrs. Smith used an equal number of apples in each of 4 pies. She used 20 apples in all. How many apples did she use in each pie?



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

Color  $\frac{22}{100}$ .



$$2 \overline{)10}$$

Round the number to the place value of the BIG number.

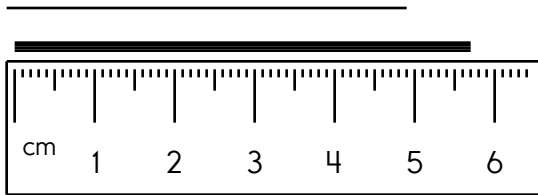
55,6**9**1,664

Would you use a ruler or a yardstick to measure the length of a door?

\_\_\_\_\_

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

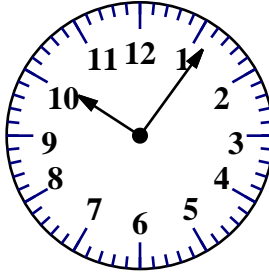
Write the length in centimeters.



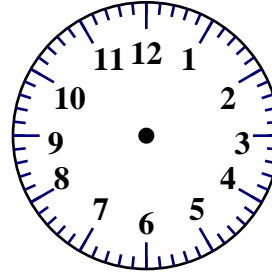
What number is one thousand more than 8,831?

\_\_\_\_\_

$$31 + 22 = \underline{\hspace{2cm}}$$



current time



5 minutes later

There are six cars parked in a row exactly the same distance from each other. The first car is 26 inches from the second car. The first car is 52 inches from the third car. How far is the fifth car from the third car?

\_\_\_\_\_

In the number 914,587, what digit is in the thousands place?

\_\_\_\_\_

Add one hundred to 457.

\_\_\_\_\_

Holly and April are making teddy bears. They will take the teddy bears to the Children's Hospital. Sick children will get the bears. So far they have made 13 bears. They use 2 buttons on each bear's shirt. How many buttons have they used in all?

- ☐ skol
- ☐ scool
- ☐ school
- ☐ skooll

What are the first four multiples of 6?

\_\_\_\_\_

Write the number for three thousand two hundred ten.

\_\_\_\_\_

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

Fill in the boxes so each line equals 13.

13

17

-

13

x

÷

4

(

+

6

)

+

Share 15 equally among 3.

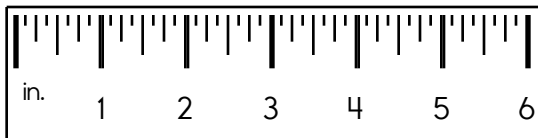
You ask Amanda for the time.  
She says it is four minutes past  
two. Write the time on your  
digital clock:

:

The factors of 12 are 1 \_\_\_\_\_ 4 \_\_\_\_\_

If A = 6, then what does A +  
5 equal?

Write the length in inches.



3 x 2 = \_\_\_\_\_

26  
+ 32

Which is larger,  $\frac{1}{6}$  or  $\frac{2}{6}$  ?

72  
- 49

What polygon has ten sides?

Fill in the missing fraction.

$\frac{1}{6}$  , \_\_\_\_\_ ,  $\frac{3}{6}$  ,  $\frac{4}{6}$

Can you think of a five-letter word  
that has the vowel O in it?

\_\_\_\_\_

☐ goelt

☐ giult

☐ guilt

☐ guil

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

$$\begin{array}{r} 823 \\ - 455 \\ \hline \end{array}$$

$$\begin{array}{r} 845 \\ + 484 \\ \hline \end{array}$$

$$\begin{array}{r} 1,456 \\ - 507 \\ \hline \end{array}$$

$$\begin{array}{r} 744 \\ - 488 \\ \hline \end{array}$$

$$\begin{array}{r} 949 \\ + 754 \\ \hline \end{array}$$

$$\begin{array}{r} 954 \\ + 926 \\ \hline \end{array}$$

$$\begin{array}{r} 163 \\ + 825 \\ \hline \end{array}$$

$$\begin{array}{r} 1,662 \\ - 751 \\ \hline \end{array}$$

$$\begin{array}{r} 1,232 \\ - 434 \\ \hline \end{array}$$

$$\begin{array}{r} 450 \\ + 527 \\ \hline \end{array}$$

$$\begin{array}{r} 892 \\ + 771 \\ \hline \end{array}$$

$$\begin{array}{r} 1,310 \\ - 980 \\ \hline \end{array}$$

$$\begin{array}{r} 472 \\ + 302 \\ \hline \end{array}$$

$$\begin{array}{r} 669 \\ + 797 \\ \hline \end{array}$$

$$\begin{array}{r} 1,190 \\ - 750 \\ \hline \end{array}$$

$$\begin{array}{r} 1,565 \\ - 830 \\ \hline \end{array}$$

$$\begin{array}{r} 1,774 \\ - 918 \\ \hline \end{array}$$

$$\begin{array}{r} 879 \\ + 716 \\ \hline \end{array}$$

$$\begin{array}{r} 867 \\ + 727 \\ \hline \end{array}$$

$$\begin{array}{r} 751 \\ + 370 \\ \hline \end{array}$$

$$\begin{array}{r} 1,392 \\ - 856 \\ \hline \end{array}$$

$$\begin{array}{r} 773 \\ - 154 \\ \hline \end{array}$$

$$\begin{array}{r} 271 \\ + 745 \\ \hline \end{array}$$

$$\begin{array}{r} 269 \\ - 117 \\ \hline \end{array}$$

$$\begin{array}{r} 1,481 \\ - 966 \\ \hline \end{array}$$

$$\begin{array}{r} 1,020 \\ - 310 \\ \hline \end{array}$$

$$\begin{array}{r} 514 \\ + 734 \\ \hline \end{array}$$

$$\begin{array}{r} 964 \\ + 575 \\ \hline \end{array}$$

$$\begin{array}{r} 836 \\ - 696 \\ \hline \end{array}$$

$$\begin{array}{r} 955 \\ + 809 \\ \hline \end{array}$$

$$\begin{array}{r} 769 \\ + 336 \\ \hline \end{array}$$

$$\begin{array}{r} 931 \\ - 382 \\ \hline \end{array}$$

$$\begin{array}{r} 242 \\ + 475 \\ \hline \end{array}$$

$$\begin{array}{r} 1,211 \\ - 541 \\ \hline \end{array}$$

$$\begin{array}{r} 499 \\ + 133 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 5 \\ \hline \square \\ + 2 \end{array}$$

$$\begin{array}{r} 11 \\ + \square \\ \hline 19 \end{array}$$

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

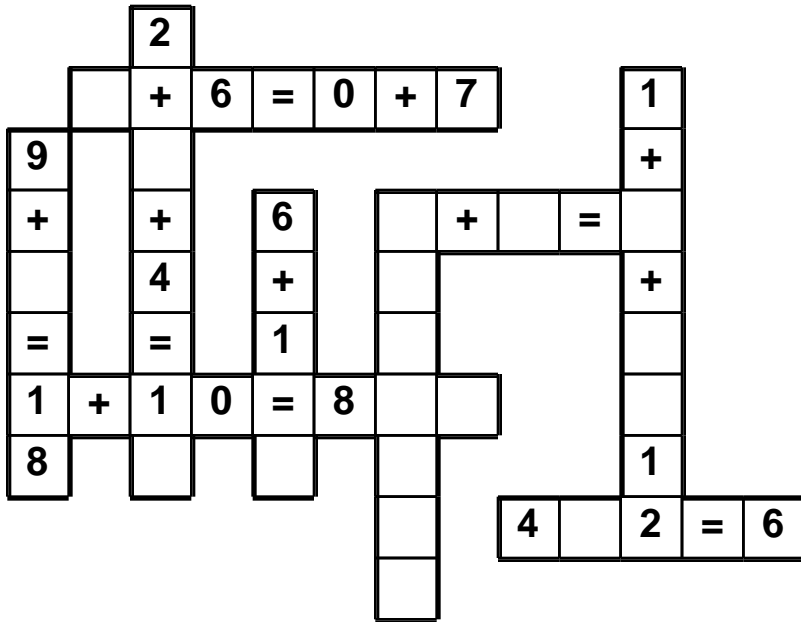
$$\begin{array}{r} \square \\ + 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 6 \\ \hline 22 \\ - \square \end{array}$$

$$\begin{array}{r} 16 \\ + \square \\ \hline 20 \end{array}$$

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

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



What is the prefix of the word misspelled?



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

What is the missing digit?

$$\begin{array}{r} 751 \\ - 5\boxed{0}7 \\ \hline 184 \end{array}$$

$$\begin{array}{r} 754 \\ - 416 \\ \hline \end{array}$$

What must be added to 47 to get 53?





What must be added to 73 to get 80?

$$\begin{array}{r} 131 \\ - \boxed{4}5 \\ \hline \end{array}$$

$$\begin{array}{r} 10000 \\ - 2538 \\ \hline \end{array}$$

7 tens - 3 tens = \_\_\_\_\_tens





150 tens - 110 tens =

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

9 hundreds - 4 hundreds = \_\_\_\_\_hundreds

5 8 4 70

What must be added to 5 to get 20?

13 15 18 19

12 tens - 6 tens = 6 \_\_\_\_\_

thousand one tens  
ten

What is the missing digit?

	1	2	7	7	6
-		8		7	7
		3	7	9	9

	4	3
-	3	6

What must be added to 5 to get 18?

18 15 13 12

What must be added to 53 to get 60?

13 hundreds - 9 hundreds = 4 \_\_\_\_\_

thousand one hundreds  
ten

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

triple 10 =

15, 20, \_\_\_\_\_, 30, 35,  
40, 45, 50, 55, 60

Emma has 20 nickels. How much money is that?

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

\_\_\_\_  $\div$  7 = 7

$12 \times 8 - 6$

$8 \times \underline{\hspace{1cm}} = 40 = \underline{\hspace{1cm}} \times 20$

$8 \times \underline{\hspace{1cm}} = 96 = \underline{\hspace{1cm}} \times 24$

$8 \times \underline{\hspace{1cm}} = 32 = \underline{\hspace{1cm}} \times 2$

$8 \times \underline{\hspace{1cm}} = 96 = \underline{\hspace{1cm}} \times 32$

$10 \times \underline{\hspace{1cm}} = 30 = \underline{\hspace{1cm}} \times 15$

Name the shape with three sides and three angles.

D, F, H, J, L, N,  
\_\_\_\_\_, R, T, V, X, Z

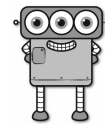
The number 63 is more than the number 8 by how much?

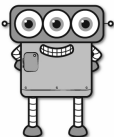

How many total legs are on 6 chickens?

At 1 p.m. today, Ava will not be able to use her electronics for 2 hours. At what time will she be able to resume using her phone?

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

Help Robot find Rover. Make a path of increasing products. You can only move to a box with a larger product. Draw a line to show your path.



	$\begin{array}{r} 60 \\ \times 8 \\ \hline \end{array}$	$\begin{array}{r} 81 \\ \times 6 \\ \hline \end{array}$	$\begin{array}{r} 28 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 99 \\ \times 9 \\ \hline \end{array}$	$\begin{array}{r} 87 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 57 \\ \times 8 \\ \hline \end{array}$	$\begin{array}{r} 82 \\ \times 8 \\ \hline \end{array}$	$\begin{array}{r} 62 \\ \times 8 \\ \hline \end{array}$
$\begin{array}{r} 25 \\ \times 2 \\ \hline \end{array}$	$\begin{array}{r} 35 \\ \times 2 \\ \hline \end{array}$	$\begin{array}{r} 48 \\ \times 3 \\ \hline \end{array}$	$\begin{array}{r} 26 \\ \times 6 \\ \hline \end{array}$	$\begin{array}{r} 79 \\ \times 2 \\ \hline \end{array}$	$\begin{array}{r} 23 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 56 \\ \times 3 \\ \hline \end{array}$	$\begin{array}{r} 87 \\ \times 2 \\ \hline \end{array}$	$\begin{array}{r} 96 \\ \times 2 \\ \hline \end{array}$
$\begin{array}{r} 78 \\ \times 4 \\ \hline \end{array}$	$\begin{array}{r} 35 \\ \times 8 \\ \hline \end{array}$	$\begin{array}{r} 55 \\ \times 5 \\ \hline \end{array}$	$\begin{array}{r} 54 \\ \times 5 \\ \hline \end{array}$	$\begin{array}{r} 52 \\ \times 5 \\ \hline \end{array}$	$\begin{array}{r} 40 \\ \times 6 \\ \hline \end{array}$	$\begin{array}{r} 34 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 44 \\ \times 5 \\ \hline \end{array}$	$\begin{array}{r} 67 \\ \times 3 \\ \hline \end{array}$
$\begin{array}{r} 53 \\ \times 6 \\ \hline \end{array}$	$\begin{array}{r} 88 \\ \times 5 \\ \hline \end{array}$	$\begin{array}{r} 14 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 33 \\ \times 5 \\ \hline \end{array}$	$\begin{array}{r} 12 \\ \times 9 \\ \hline \end{array}$	$\begin{array}{r} 70 \\ \times 6 \\ \hline \end{array}$	$\begin{array}{r} 62 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 69 \\ \times 9 \\ \hline \end{array}$	$\begin{array}{r} 30 \\ \times 5 \\ \hline \end{array}$
$\begin{array}{r} 55 \\ \times 6 \\ \hline \end{array}$	$\begin{array}{r} 37 \\ \times 9 \\ \hline \end{array}$	$\begin{array}{r} 38 \\ \times 9 \\ \hline \end{array}$	$\begin{array}{r} 88 \\ \times 4 \\ \hline \end{array}$	$\begin{array}{r} 87 \\ \times 6 \\ \hline \end{array}$	$\begin{array}{r} 66 \\ \times 8 \\ \hline \end{array}$	$\begin{array}{r} 83 \\ \times 4 \\ \hline \end{array}$	$\begin{array}{r} 20 \\ \times 9 \\ \hline \end{array}$	$\begin{array}{r} 38 \\ \times 2 \\ \hline \end{array}$
$\begin{array}{r} 90 \\ \times 3 \\ \hline \end{array}$	$\begin{array}{r} 21 \\ \times 3 \\ \hline \end{array}$	$\begin{array}{r} 63 \\ \times 9 \\ \hline \end{array}$	$\begin{array}{r} 94 \\ \times 4 \\ \hline \end{array}$	$\begin{array}{r} 63 \\ \times 6 \\ \hline \end{array}$	$\begin{array}{r} 64 \\ \times 6 \\ \hline \end{array}$	$\begin{array}{r} 43 \\ \times 9 \\ \hline \end{array}$	$\begin{array}{r} 92 \\ \times 4 \\ \hline \end{array}$	$\begin{array}{r} 93 \\ \times 6 \\ \hline \end{array}$
$\begin{array}{r} 45 \\ \times 9 \\ \hline \end{array}$	$\begin{array}{r} 76 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 73 \\ \times 8 \\ \hline \end{array}$	$\begin{array}{r} 90 \\ \times 5 \\ \hline \end{array}$	$\begin{array}{r} 18 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 60 \\ \times 3 \\ \hline \end{array}$	$\begin{array}{r} 66 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 64 \\ \times 8 \\ \hline \end{array}$	$\begin{array}{r} 76 \\ \times 7 \\ \hline \end{array}$
$\begin{array}{r} 31 \\ \times 2 \\ \hline \end{array}$	$\begin{array}{r} 80 \\ \times 4 \\ \hline \end{array}$	$\begin{array}{r} 27 \\ \times 2 \\ \hline \end{array}$	$\begin{array}{r} 85 \\ \times 3 \\ \hline \end{array}$	$\begin{array}{r} 96 \\ \times 9 \\ \hline \end{array}$	$\begin{array}{r} 50 \\ \times 9 \\ \hline \end{array}$	$\begin{array}{r} 48 \\ \times 6 \\ \hline \end{array}$	$\begin{array}{r} 40 \\ \times 2 \\ \hline \end{array}$	

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

**ACROSS**

4. The thousands in 4-Down
6. Sum of digits of 18-Across
8. **5 + 12**
9. Nickels in one dollar
11. 7 + 13
14. Nine less than 1-Down
16. Nine less than 18-Across
18. Four times 9-Across
20. 6 + 13
21. 4 + 18
22.  $8 + 8 = 2 \times \underline{\hspace{1cm}}$

**DOWN**

1.  $6 + 11$
2. the tens in 18-Across + the ones in 22-Across + the ten thousands in 3-Down
3. eighty-four thousand one hundred fifty-eight
4. one thousand five hundred six
5. Sum of digits of 8-Across
7. Six times 11-Across
8. Sum of digits of 4-Down
10. Six tens more than 17-Down
12. the tens in 2-Down + the ones in 15-Down + the thousands in 3-Down
13. Eight times 8-Down
15. Six times 8-Down
17. Seven more than 8-Down
19. Six times 22-Across

1	2	3		4		5		6
			7				8	
			9			10	11	
12					13			14
			15				16	17
18				19			20	
21					22			

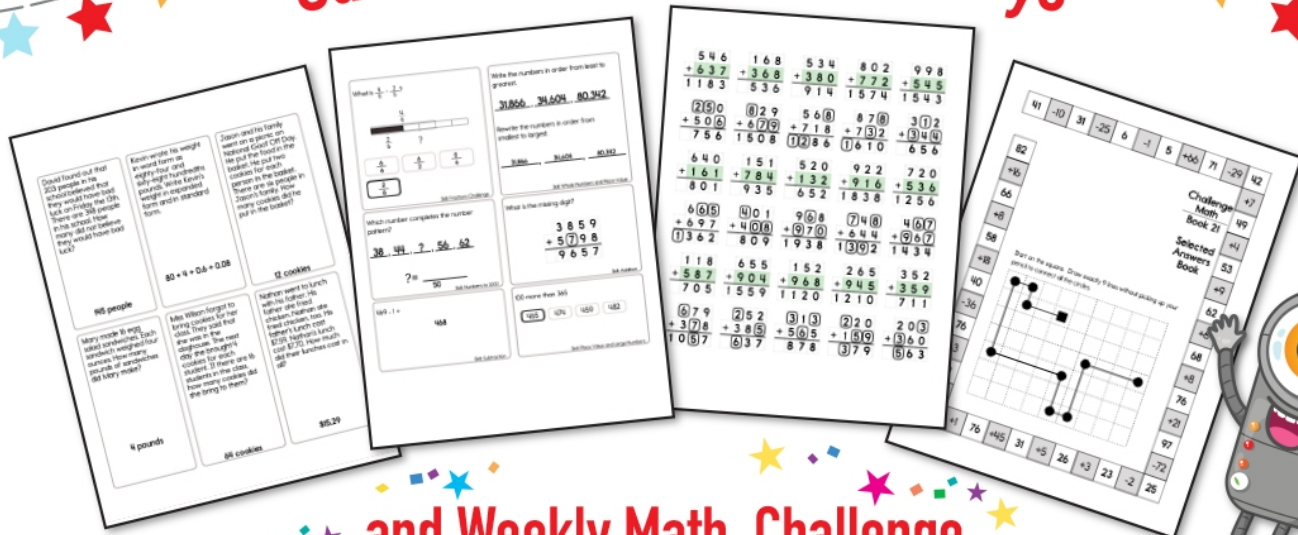
Write 541 in expanded notation.

\_\_\_\_\_

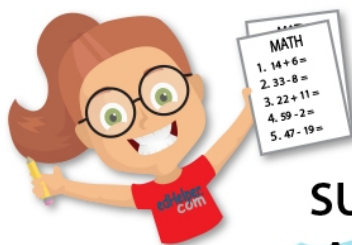
The sum of two whole numbers is thirty-three. The difference between the two numbers is three. What are these two numbers?

\_\_\_\_\_

# Subscribe to Get Answer Keys



## and Weekly Math, Challenge Workbooks, Posters, Daily Reading, and so much more!



**SUBSCRIBE TO RECEIVE EVEN MORE**  
Answer Keys • Effective Activities • Access  
to as many printables as you need!





It's NO PREP at edHelper.

More history!



edHelper.com!

New online math games!



More things for the classroom!



More science!



New ideas!



x  
+ =  
- ÷  
< >

More puzzles!





