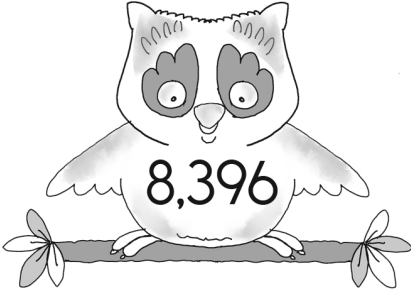


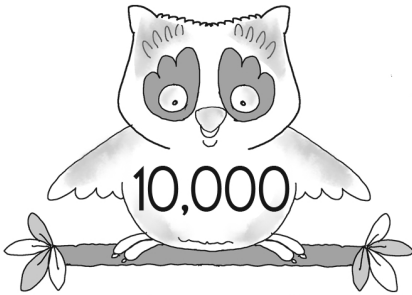
Name: _____

Write the numbers as words onto the blanks.

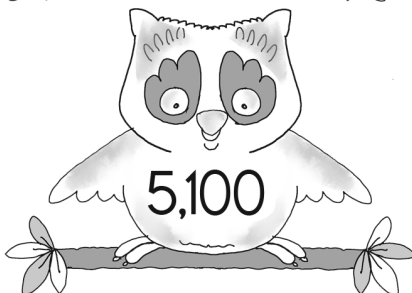












Name: _____

Put these numbers in the greatest to least order.

2,489 9,823 6,354 9,961 1,367



8,765 2,378 4,892 4,321 7,544

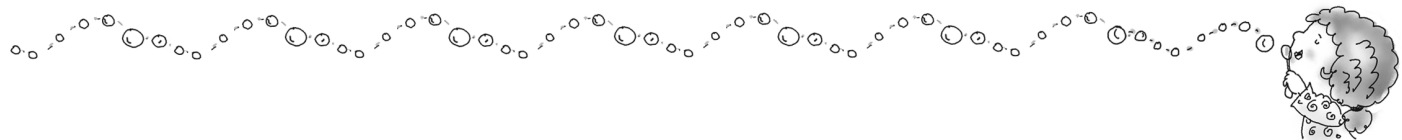


Put these numbers in the least to greatest order.

5,632 7,658 3,451 8,321 6,329

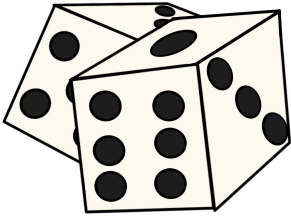


2,568 3,498 2,104 9,633 8,257



Name: _____

Rose is playing a game. She has 30 tens. Her brother has 7 hundreds. How much more does her brother have?



952 is 52 more than what number?

How do you spell the number you just wrote?

You and Maria have a secret code. You draw stars for hundreds, happy emojis for tens, and hearts for ones. How would you draw 705 to her?



Draw 2 circles and 4 stars.

What if I told you that one circle represents ten and one star represents a hundred? What number do you think your picture represents?

Jessica picked a number from a hat. The number is less than 8 but greater than 3.

What are the possible numbers that the number can be?



The number can be _____ , _____ , _____ ,
or _____ .

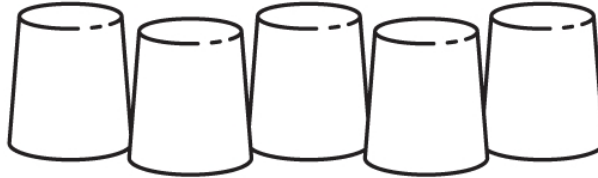
Name: _____

Gary the Great
is performing his
famous **MAGIC CUPS**
trick, but the cups
are out of order.

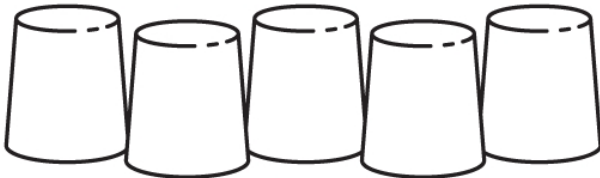
Help Gary by getting
things set up correctly.



According to place value, place
the cups in the correct order:



According to place value, place
the cups in the correct order:



PRESTO CHANGO!
Change these words
into numbers.



According to place value, place
the cups in the correct order:



Name: _____

Use the clues to fill in the blanks.

- * It's a 3-digit number.
- * The ones place digit is one more than 8.
- * The first number is 2 less than the ones place digit number.
- * The tens place is the digit that has no value.

- * It's a 4-digit number.
- * The ones place digit is 4 less than 8.
- * The thousands place is the greatest single digit.
- * The hundreds place digit is 3 more than 5.
- * The tens place digit is 2 more than 0.

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- * It's a 4-digit number.
- * The tens place digit is 10 more than 70.
- * The thousands place digit is 1,000 less than 3,000.
- * The hundreds place digit is 50 more than 650.
- * The ones place digit is a 1.

- * It's a 3-digit number.
- * The ones place digit is $2 + 1$.
- * The hundreds place is the greatest single digit.
- * The tens place digit is a 6.

Name: _____

One way to make 9 is to add 5 to 4.
Write another way to make 9.

_____ to _____
Add this number to this number.

3 more than 44 is ____.

How many blocks are there?



Compare the numbers. Write >, <, or =.

224 432

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406

64

46

640

99 is ____ 76

greater than

equal to

less than

Which number completes the number pattern?

85, 81, ?, 73, 69

? = _____

Name: _____

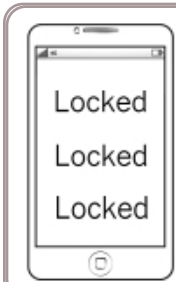
Write the sum of 3 and 4 in the thousands place.

The ones place is the value of a nickel and four pennies.

Write the sum of 6 and 1 in the hundreds place.

The tens place is the missing number from this pattern:

____, 6, 11, 16, 21



Help! Your phone is locked. Use the clues above to unlock it. Good luck!

 _____ , _____
 is the code to unlock

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$$\begin{array}{r} 74 \\ - 70 \\ \hline \end{array}$$

Write a word problem for
 $4 \times 4 = 16$.

$$\begin{array}{r} 92 \\ + 47 \\ \hline \end{array}$$

$5 + \square = 18$

$7 + \square = 10$


$5 + \square = 7$

$9 + \square = 14$

$$\begin{array}{r} 13 \\ + 73 \\ \hline \end{array}$$

Write the correct symbol.

< = >

 34,759  34,759
Can you think of a five-letter word
that has the vowel U in it?

Name: _____

**FUN
BREAK!**

Play a game online!

edHelper.com/math-games.htm**I PLAYED
ONE
GAME****MY SCORE**

PREVIEW

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36, _____, 48, 54, 60, 66,
72

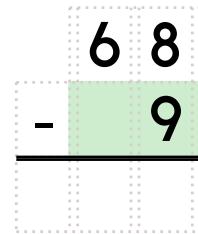
How many hours are there
from 8 a.m. to 4 p.m.?

2 more than 852

Make your own
equation.

____ - 6 = ____

7 thousands, 6 hundreds, 8
tens



$4 + \boxed{} = 6$

$8 + \boxed{} = 10$

$9 + \boxed{} = 13$

$13 + \boxed{} = 19$

Name: _____

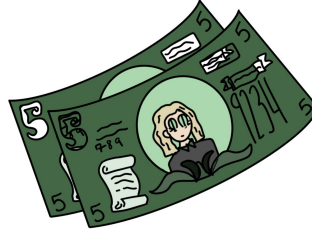
Make your own pattern. The first number should be less than a hundred. Pick and write your first number.

The second number should be 5 tens more than your first number. Write it.

The next number should be 5 tens more than that. Write it.

Now write your entire pattern.

Megan wants to buy a car. She is going to use her savings and borrow fourteen hundred dollars from her mom. The car costs \$22,700. How much money is in Megan's savings?



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app printed this.

I am a 4-digit number.
 All the digits are different.
 The digit in the thousands place is 8.
 The digit in the tens place is less than the digit in the ones place.
 The digit in the hundreds place is less than the digit in the thousands place.
 The password is the least possible number that follows these rules.



The password is _____

_____ .

these 3 digit numbers using the clues.

43,78____

13,____69

Clue: One of the digits missing is the number 1.

Clue: The sum of the ones digits is 10.

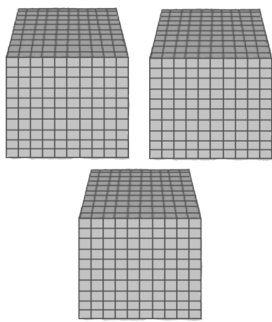
Clue: The sum of the hundreds digits is 14.

Clue: As long as you follow the clues, use any numbers you want.

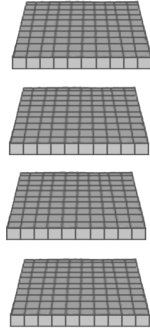
Name: _____

Add the cubes and write the total number on the blank.

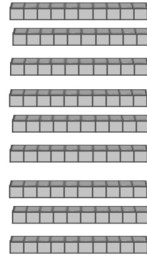
Example:



(3,000)



(400)



(90)

+

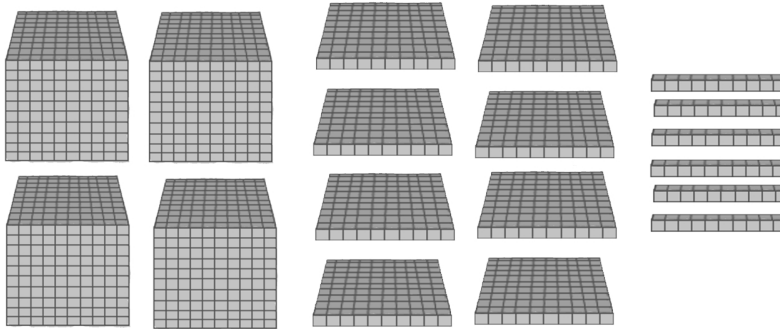
=

3,491

(1)

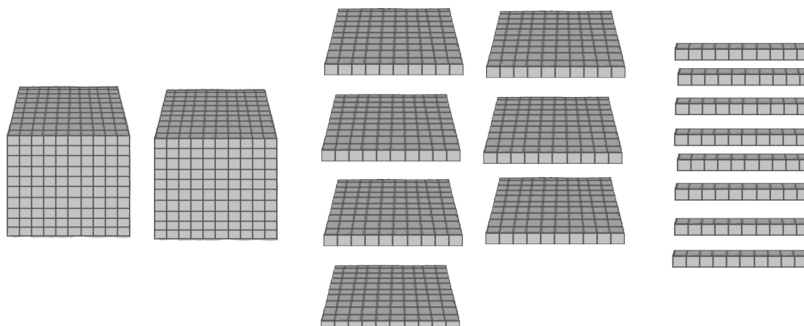
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+ +

=

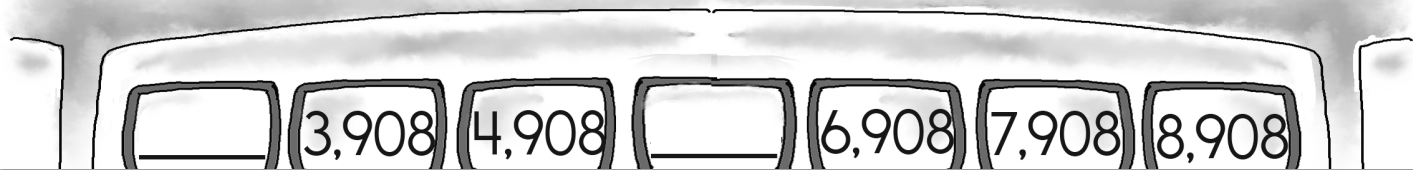
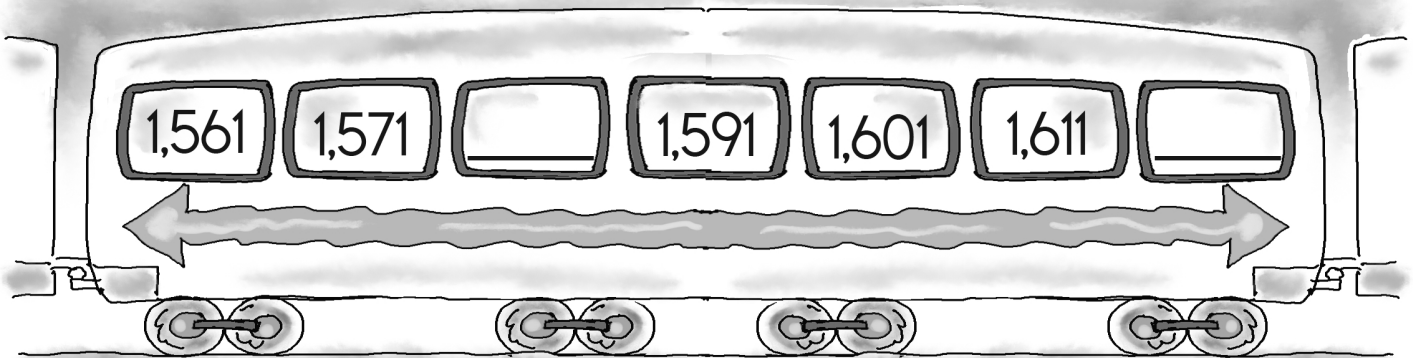
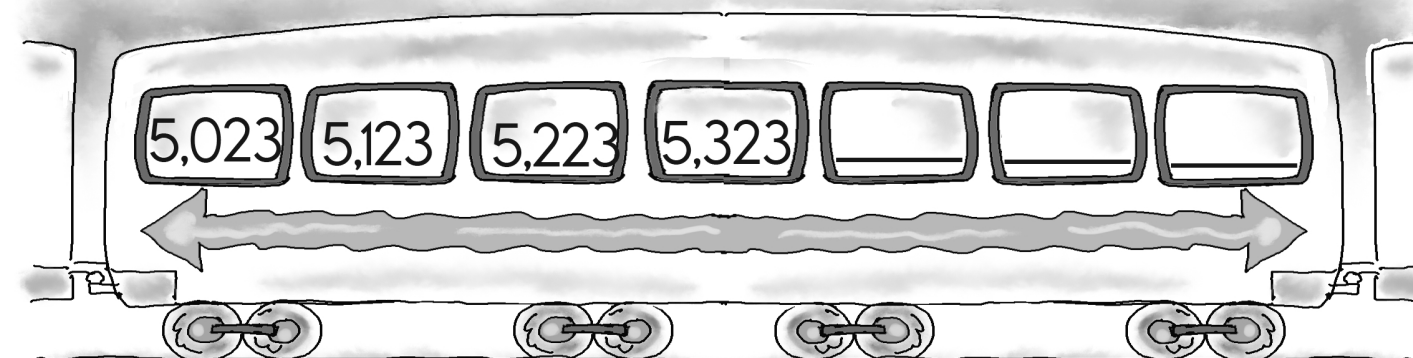
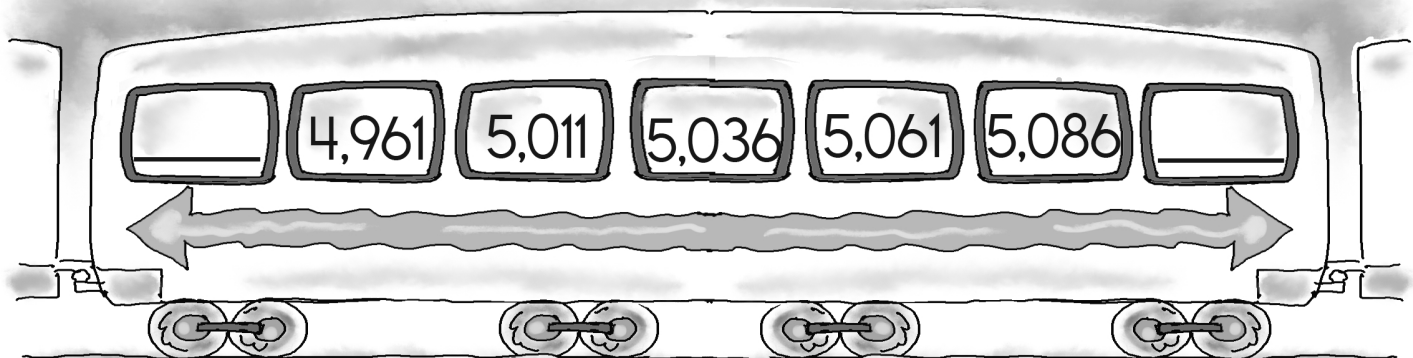


+ +

=

Name: _____

Figure out the pattern of each. Fill in the blanks.

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Name: _____



**YO HO HO! ATTENTION LANDLUBBERS:
THERE ARE PIRATES ON SHORE AND THEY
ARE ON THE HUNT FOR TREASURE!**

The pirates are plundering the place value chests below. Write the value of each chest after the pirates have taken their loot.



Squaaww. I'm takin' all of ye **ones**.



Arrrr. I'm takin' all of ye **hundreds**.

8539
-500



Aye, I'm takin' all of ye **tens**.



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Oi lad. I'm takin' all of ye **ten thousands**.



How much is left?



Ahoy me hearty. I'm takin' all of ye **thousands**.



How much is left?

Hooray! Those scallywags are headed back out to sea. Add together all of the treasure that the pirates took. How much did they take all together?

Name: _____

The number 206 in word form is two hundred six. What is the number 2,060 in word form?

What is 10 more than 4,038?

One thousand more than 1,435.

What is one hundred more than four thousand, six hundred eight?

PREVIEW

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7,014 is _____ 6,978

574 is _____ 547

100 more than 485

10 more than 371 is

Name: _____

300 more than 814

1,104

1,116

1,103

1,114

2,009 is _____ 708

equal to

less than

greater than

300 less than 815

1,133

515

1,115

1,107

Amy has 3 thousands, 70 tens. How many is that?

370

3,070

100

3,700

PREVIEW

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940

94,000

9,400

9,040

 $694 = \underline{\hspace{1cm}} + 90 + 4$

One thousand more than 8,315.

9,315

8,415

7,315

8,215

Name: _____

Use any of these digits. Cross off a digit after you use it.

4

0

3

1

Write the largest 2-digit number that you can using only odd digits.

Use any of these digits. Cross off a digit after you use it.

7

0

7

1

0

0

4

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Use any of these digits. Cross off a digit after you use it.

4

2

7

6

0

What is the smallest 4-digit odd number that you can make?

Name: _____

Holly lost the password to her favorite app. But the app printed this:

I am a 4-digit number.
 All the digits are different.
 The digit in the ones place is 9.
 The digit in the ones place is greater than the digit in the hundreds place.
 The digit in the thousands place is less than the digit in the tens place.
 The password is the greatest possible number that follows these rules.

Figure out what the missing digits could be for these 4-digit numbers using the clues.

2,84__

8,4__5

9,__12

Clue: One of the digits missing is the number 2.

Clue: The sum of the hundreds digits is 16.

Clue: The sum of the tens digits is 7.

Clue: The sum of the ones digits is 10.

Clue: As long as you follow the clues, use any numbers you want.

PREVIEW

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outside of her house. She then walked six thousand inches and put down another cone. She kept doing this. By the time she put down her last cone she had walked sixty thousand inches. How many cones did she put down?

companion, you do to figure out the order.

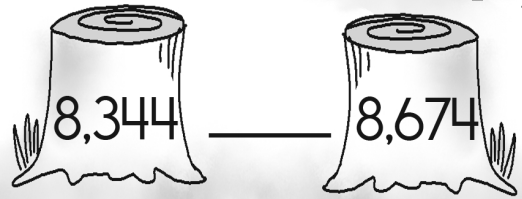
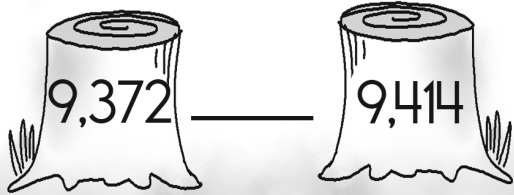
1,100,380

1,100,400

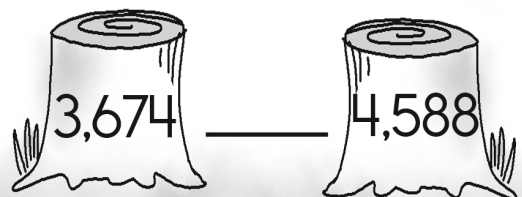
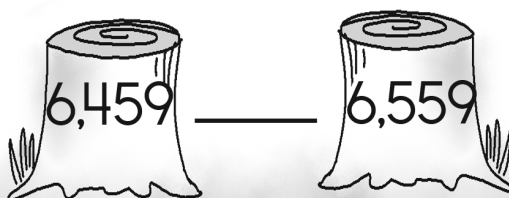
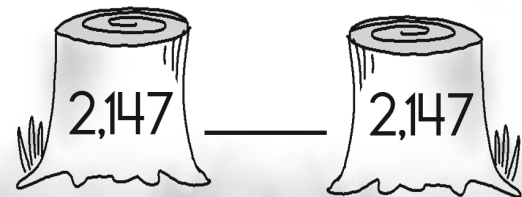
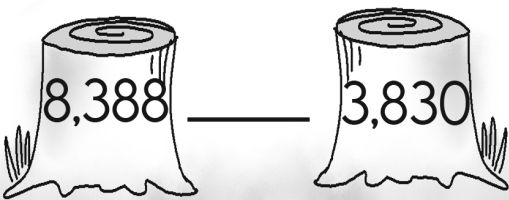
11,007,000

1,101,000

Name: _____

Fill in the blanks with $>$, $<$, or $=$.

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Name: _____

Fill in the blanks.

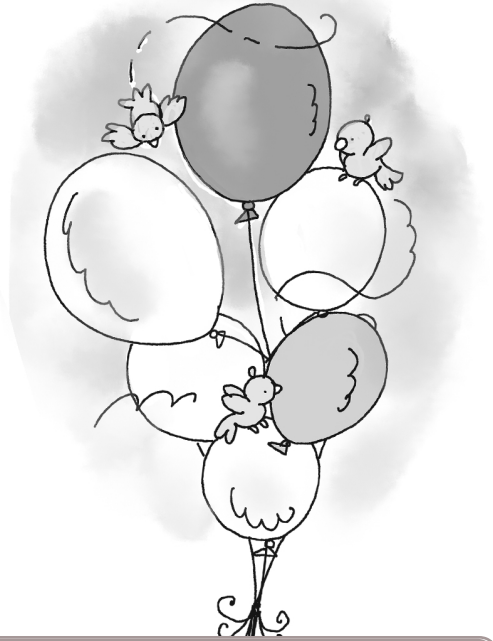
$$4,229 = 4,000 + \underline{\hspace{2cm}} + 20 + 9$$

$$3,168 = 3,000 + 100 + 60 + \underline{\hspace{2cm}}$$

$$6,772 = \underline{\hspace{2cm}} + 700 + 70 + 2$$

$$5,435 = 5,000 + \underline{\hspace{2cm}} + 30 + 5$$

$$1,999 = 1,000 + \underline{\hspace{2cm}} + 90 + 9$$



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$$\underline{\hspace{2cm}} = 2,000 + 600 + 80 + 4$$

$$\underline{\hspace{2cm}} = 8,000 + 700 + 60 + 1$$

$$\underline{\hspace{2cm}} = 9,000 + 600 + 50 + 2$$

$$\underline{\hspace{2cm}} = 7,000 + 60 + 9$$

$$\underline{\hspace{2cm}} = 3,000 + 400 + 30 + 7$$

Name: _____

Use the place value form chart to help you fill in the blanks.

Thousands:	Hundreds:	Tens:	Ones:
6	5	3	8



A. The 5 is in the _____ place. (= _____)



B. The 8 is in the _____ place. (= _____)

C. The 6 is in the _____ place. (= _____)

D. The 3 is in the _____ place. (= _____)

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C. The 0 is in the _____ place. (= _____)

D. The 3 is in the _____ place. (= _____)

Thousands:	Hundreds:	Tens:	Ones:
7	4	9	6



A. The 9 is in the _____ place. (= _____)



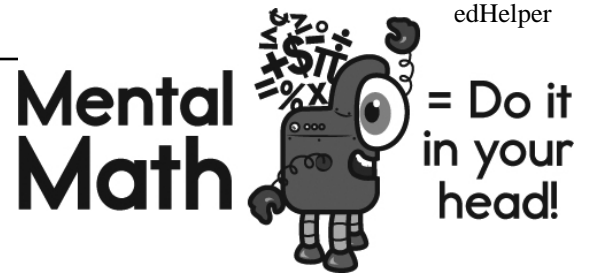
B. The 4 is in the _____ place. (= _____)

C. The 6 is in the _____ place. (= _____)

D. The 7 is in the _____ place. (= _____)

Name: _____

Only use a pencil to write the numbers on the blank lines. You do not need any scrap paper! Solve it in your head. If you forget a number, then start over. Cool, huh?



imagine 2 in your head

add 1

add 8

Write the ones digit.

imagine 7 in your head

add 4

subtract 4

subtract 5

Write the number.

imagine 8 in your head

add 5

add 9

Write the tens digit.

imagine 9 in your head

add 9

add 8

Add the tens digit to the ones digit.
Write the sum.

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$A + B + C + D$

Wow! Great job! That's the answer, but do you know how to SPELL the number?

_____ i _____ n _____

9 after 12 _____

6 before 14 _____

4 before 12 _____

6 after 17 _____

9 before 15 _____

3 before 16 _____

7 after 18 _____

5 before 19 _____

8 before 11 _____

5 after 19 _____

2 before 18 _____

7 before 17 _____

4 after 16 _____

1 before 13 _____

6 before 18 _____

Name: _____

place • thousands • hundreds • tens • ones • millions
 hundred thousands • ten thousands • place value • standard form
 expanded form • hundred millions • ten millions • billions • trillions

Circle words to the RIGHT or DOWN. Every letter is used exactly ONCE.

O H F H M E R U N N I N G
 H N O O U I R P C A R R Y T
 A A L U N L R E R J B C O E
 T B I N D L A A E O E A U N
 C S D T R I N R E K D N R S
 H E A A E O D S F E O N E S
 E N Y I D N B I L L I O N S
 S T S N S S D U E P L A C E

Write the words found.

PLACEBILLIONS

PREVIEW

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Which sentence uses quotation marks correctly?

(A) Jacob asked his aunt, "Are you going on vacation with us?"

(B) Jacob asked his aunt, "Are you going on vacation with us?"

(C) Jacob asked his aunt, Are you going on vacation with us?"

(D) "Jacob asked his aunt, Are you going on vacation with us?"

Fill in the blanks with these numbers:
4, 3, 7

$$\begin{array}{r} 3 \quad 5 \\ + \quad \square \quad \square \\ \hline \square \quad 8 \end{array}$$

Fill in the blanks with these numbers:
6, 1, 1

$$\begin{array}{r} 3 \quad 0 \\ + \quad \square \quad \square \\ \hline 9 \quad \square \end{array}$$

$5 + \square = 11$

$6 + \square = 9$

$7 - 2 = \square$

$2 + 5 = \square$

$3 + 8 = \square$

$3 - 2 = \square$

Which way does each word go? Write the word.

				¹ H			
T	I	F	T	U	² O		
				N			
				D			

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 $7 + 9 = \boxed{}$

Name: _____

Fill in the blanks.

1. 1,000 more than 5,327 is _____.

2. 10 more than 2,222 is _____.

3. 100 more than 3,469 is _____.

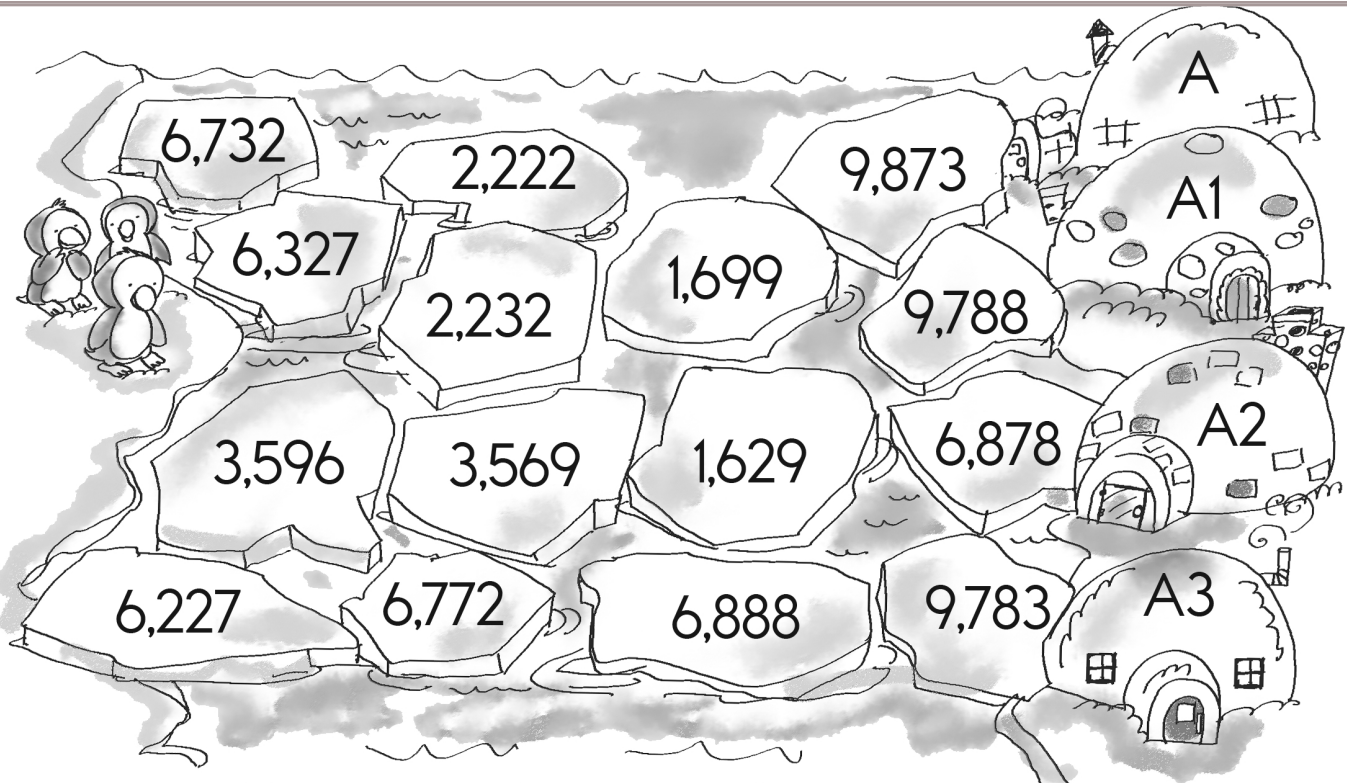
4. Which is greater?

1,629 or 1,269 _____

5. 1 more than 6,877 is _____.

6. Which is less?

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The penguins home is _____.

Name: _____

Write these numbers in standard form.

seven thousand nine hundred one = _____ (U)

one thousand two hundred twenty-seven = _____ (O)

six thousand two hundred thirty-five = _____ (S)

five thousand four hundred thirty-nine = _____ (C)

three thousand six hundred eighty-seven = _____ (P)

four thousand eight hundred thirty-six = _____ (T)

Fill in the blanks with letters that have these numbers.

The _____

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three thousand two hundred eleven = _____ (M)

nine thousand ten = _____ (L)

five thousand eight hundred seventy-seven = _____ (C)

four thousand three hundred fifty-two = _____ (A)

Fill in the blanks with letters that have these numbers.

The _____ knows how

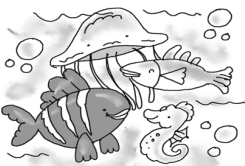
5,877

9,010

4,352

3,211

to keep its mouth shut.



©edHelper

Name: _____

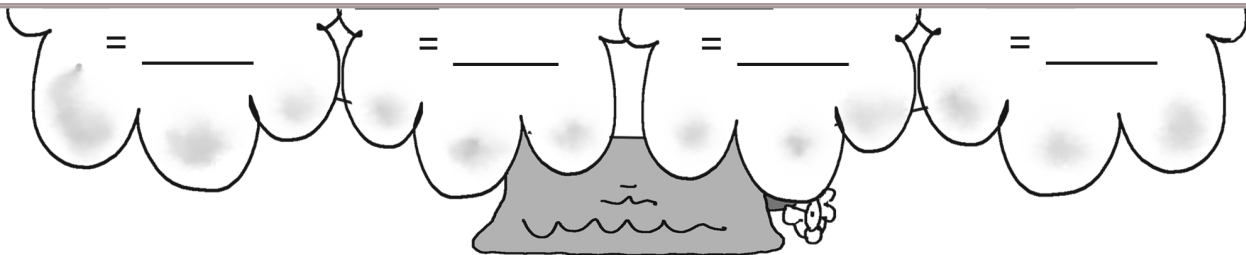
Read the numbers and fill in the blanks.

Example:

4	8	5	2
<u>4</u> thousands = <u>4,000</u>	<u>8</u> hundreds = <u>800</u>	<u>5</u> tens = <u>50</u>	<u>2</u> ones = <u>2</u>

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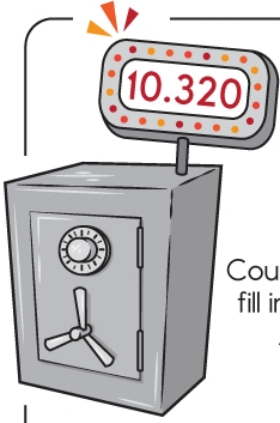


3	2	0	9
___ thousands = ___	___ hundreds = ___	___ tens = ___	___ ones = ___

Name: _____


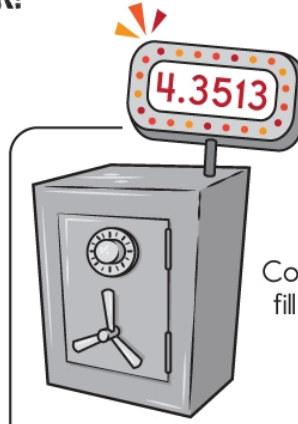
SNEAKY CARL THE CRIMINAL HAS BEEN MOVING DECIMAL POINTS TO TRICK THE BANK!

Place each decimal in the correct position so Carl doesn't make off with all the extra cash.





Count the money below to fill in the correct decimal:

10 3 2 0

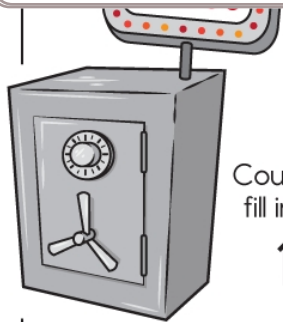
Count the money below to fill in the correct decimal:

4 3 5 1 3

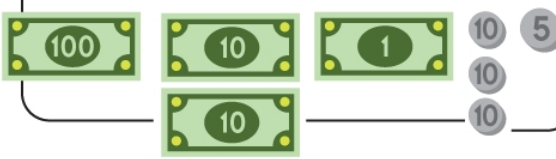
PREVIEW

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Count the money below to fill in the correct decimal:

1 2 1 3 5 0



Adding Ten to Catch Carl the Criminal

START $116.1 + 10 =$ 126.1

$126.1 + 10 =$ 136.1

$136.1 + 10 =$ 146.1

$146.1 + 10 =$ 156.1

$156.1 + 10 =$ 166.1

$166.1 + 10 =$ 176.1

$176.1 + 10 =$ 186.1

$186.1 + 10 =$ 196.1

$196.1 + 10 =$ 206.1

$206.1 + 10 =$ 216.1

$216.1 + 10 =$ 226.1

$226.1 + 10 =$ 236.1

$236.1 + 10 =$ 246.1

$246.1 + 10 =$ 256.1

$256.1 + 10 =$ 266.1

$266.1 + 10 =$ 276.1

$276.1 + 10 =$ 286.1

$286.1 + 10 =$ 296.1

$296.1 + 10 =$ 306.1

$306.1 + 10 =$ 316.1

$316.1 + 10 =$ 326.1

$326.1 + 10 =$ 336.1

$336.1 + 10 =$ 346.1

$346.1 + 10 =$ 356.1

$356.1 + 10 =$ 366.1

$366.1 + 10 =$ 376.1

$376.1 + 10 =$ 386.1

$386.1 + 10 =$ 396.1

$396.1 + 10 =$ 406.1

$406.1 + 10 =$ 416.1

$416.1 + 10 =$ 426.1

$426.1 + 10 =$ 436.1

$436.1 + 10 =$ 446.1

$446.1 + 10 =$ 456.1

$456.1 + 10 =$ 466.1

$466.1 + 10 =$ 476.1

$476.1 + 10 =$ 486.1

$486.1 + 10 =$ 496.1

$496.1 + 10 =$ 506.1

$506.1 + 10 =$ 516.1

$516.1 + 10 =$ 526.1

$526.1 + 10 =$ 536.1

$536.1 + 10 =$ 546.1

$546.1 + 10 =$ 556.1

$556.1 + 10 =$ 566.1

$566.1 + 10 =$ 576.1

$576.1 + 10 =$ 586.1

$586.1 + 10 =$ 596.1

$596.1 + 10 =$ 606.1

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$636.1 + 10 =$ 646.1

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$656.1 + 10 =$ 666.1

$666.1 + 10 =$ 676.1

$676.1 + 10 =$ 686.1

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$696.1 + 10 =$ 706.1

$706.1 + 10 =$ 716.1

$716.1 + 10 =$ 726.1

$726.1 + 10 =$ 736.1

$736.1 + 10 =$ 746.1

$746.1 + 10 =$ 756.1

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$766.1 + 10 =$ 776.1

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$786.1 + 10 =$ 796.1

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$806.1 + 10 =$ 816.1

$816.1 + 10 =$ 826.1

$826.1 + 10 =$ 836.1

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$866.1 + 10 =$ 876.1

$876.1 + 10 =$ 886.1

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$906.1 + 10 =$ 916.1

$916.1 + 10 =$ 926.1

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$3256.1 + 10 =$ 3266.1

$3266.1 + 10 =$ 3276.1

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$3306.1 + 10 =$ 3316.1

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$3326.1 + 10 =$ 3336.1

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$3346.1 + 10 =$ 3356.1

$3356.1 + 10 =$ 3366.1

$3366.1 + 10 =$ 3376.1

$3376.1 + 10 =$ 3386.1

$3386.1 + 10 =$ 3396.1

$3396.1 + 10 =$ 3406.1

$3406.1 + 10 =$ 3416.1

$3416.1 + 10 =$ 3426.1

$3426.1 + 10 =$ 3436.1

$3436.1 + 10 =$ 3446.1

$3446.1 + 10 =$ 3456.1

$3456.1 + 10 =$ 3466.1

$3466.1 + 10 =$ 3476.1

$3476.1 + 10 =$ 3486.1

$3486.1 + 10 =$ 3496.1

$3496.1 + 10 =$ 3506.1

$3506.1 + 10 =$ 3516.1

$3516.1 + 10 =$ 3526.1

$3526.1 + 10 =$ 3536.1

$3536.1 + 10 =$ 3546.1

$3546.1 + 10 =$ 3556.1

$3556.1 + 10 =$ 3566.1

$3566.1 + 10 =$ 3576.1

$3576.1 + 10 =$ 3586.1

$3586.1 + 10 =$ 3596.1

$3596.1 + 10 =$ 3606.1

$3606.1 + 10 =$ 3616.1

$3616.1 + 10 =$ 3626.1

$3626.1 + 10 =$ 3636.1

$3636.1 + 10 =$ 3646.1

$3646.1 + 10 =$ 3656.1

$3656.1 + 10 =$ 3666.1

$3666.1 + 10 =$ 3676.1

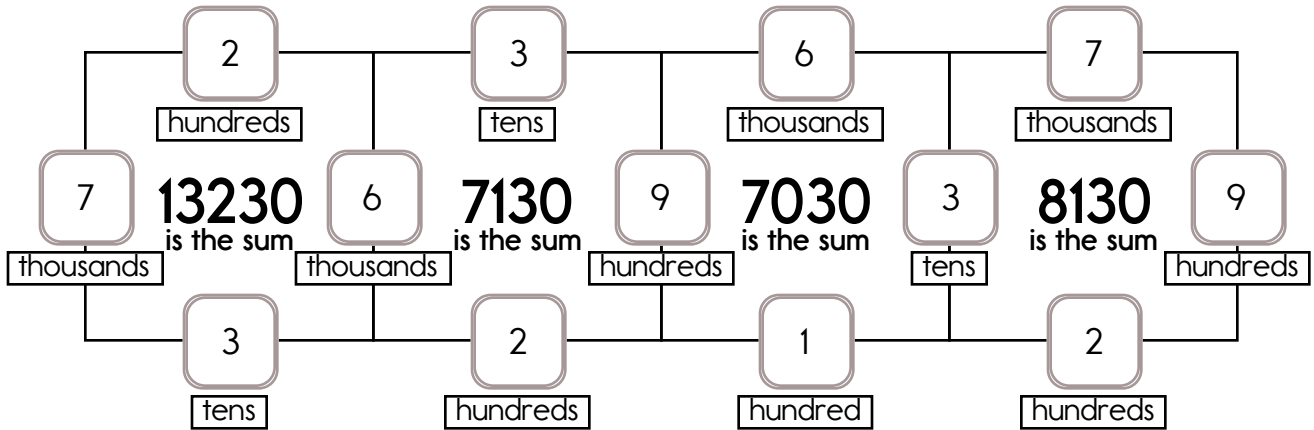
$3676.1 + 10 =$ 3686.1 </

Name: _____

Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square.

Example:

$$7000 + 6000 + 200 + 30 = 13230 \quad 900 + 30 + 6000 + 100 = 7030$$

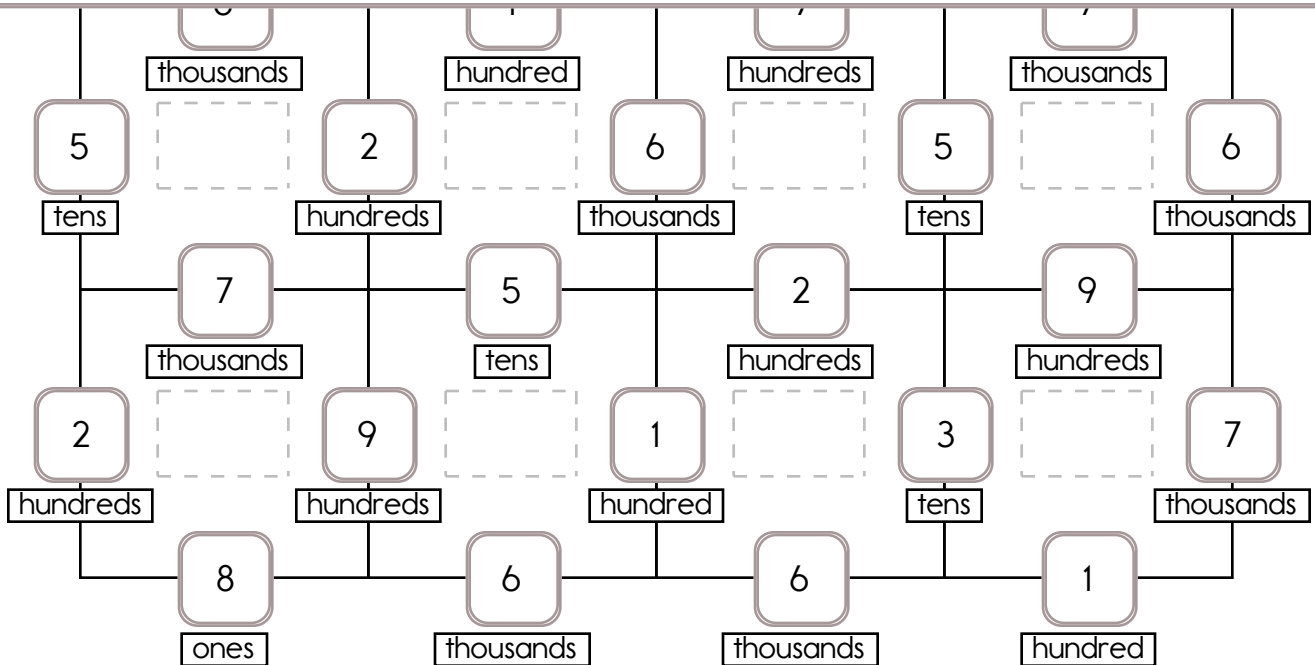


Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square.

1 9 8 9

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$3 + 1 = \boxed{}$

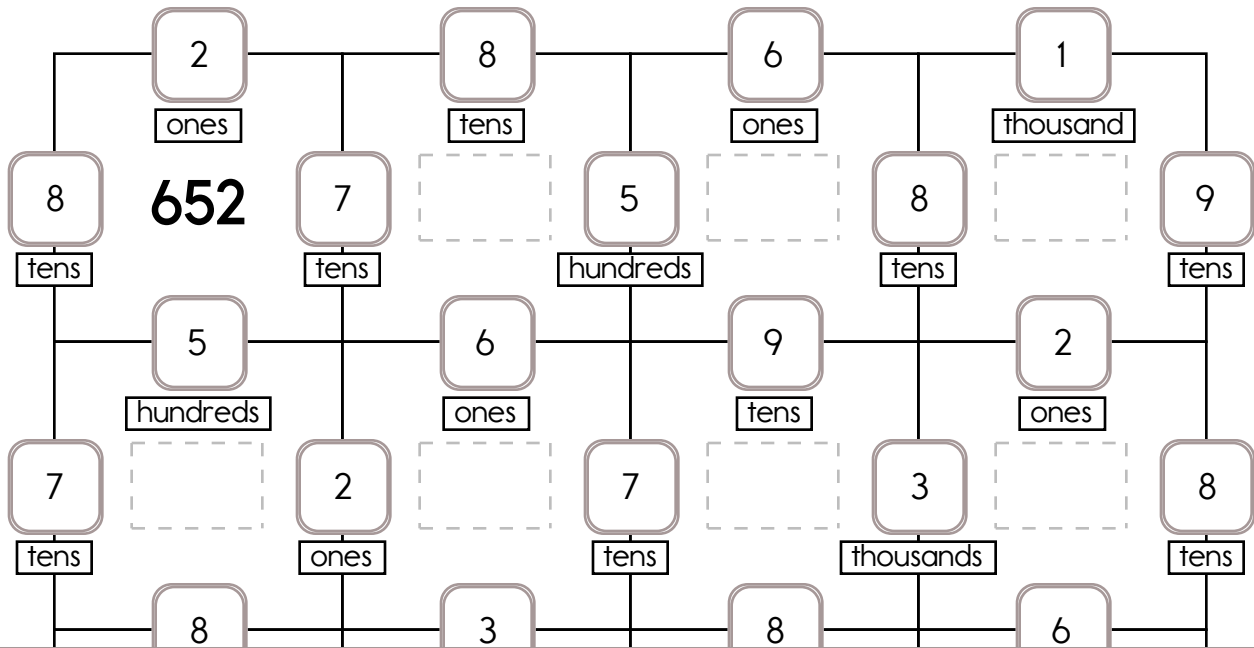
$8 + 5 = \boxed{}$

$9 + 9 = \boxed{}$

$4 - 3 = \boxed{}$

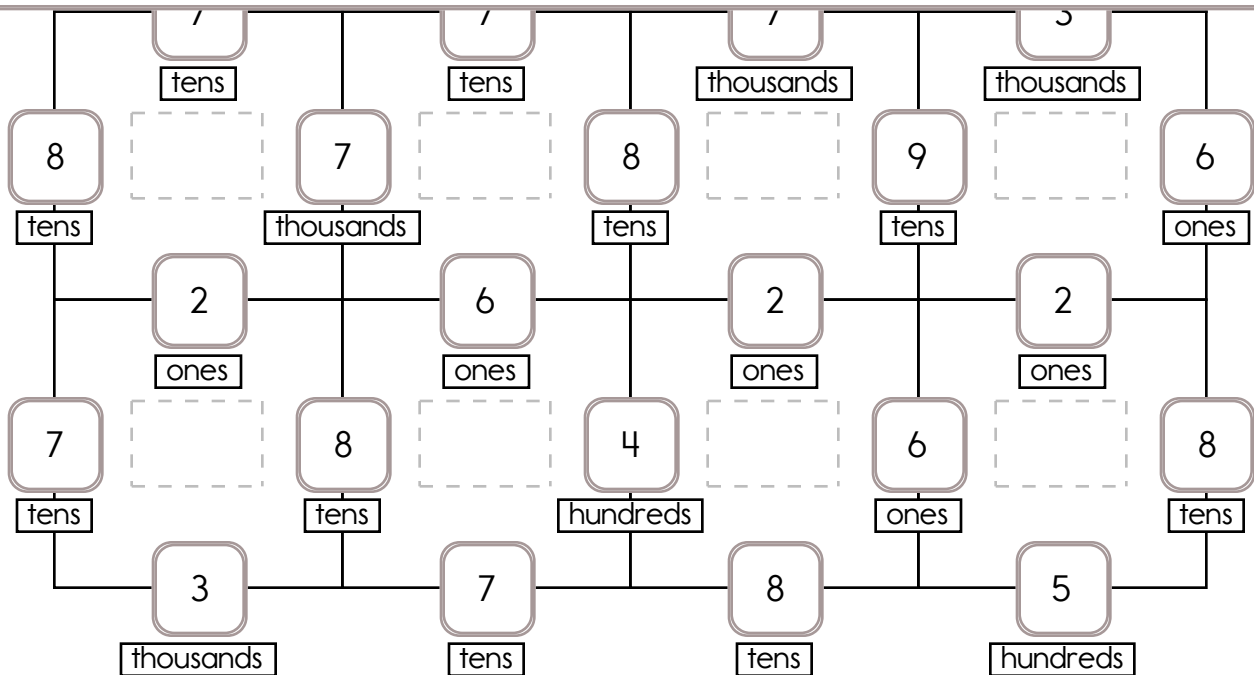
Name: _____

Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square.



PREVIEW

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$15 + \square = 30$

$4 + \square = 6$

$7 + \square = 12$

$4 + \square = 9$

Name: _____

I am a 5-digit number less than 50,000. My tens digit and ones digit are the same. Write any number that fits this.

I am a 4-digit number with a 5 in the hundreds place. My ones digit is greater than my thousands digit. Write any number that fits this.

PREVIEW

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I am a 3-digit number greater than 800. My first and last digits are the same. Write any number that fits this.

Name: _____

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

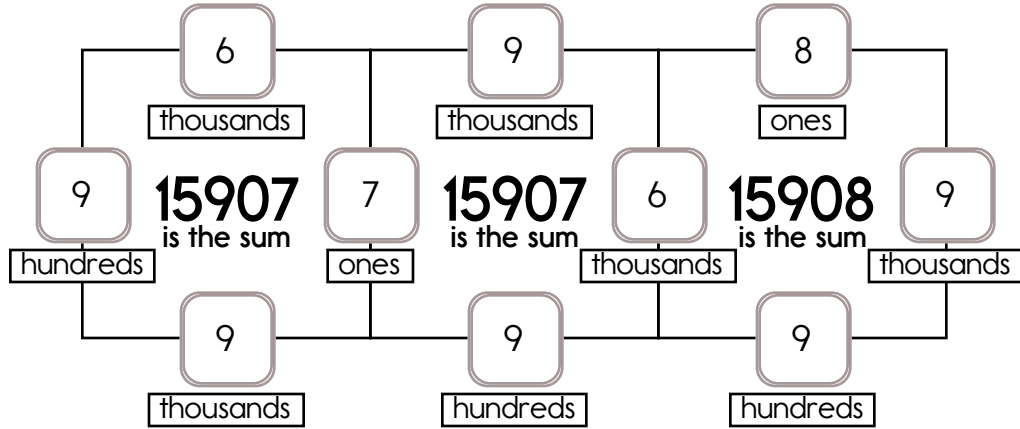
Example:

$$900 + 7 + 6000 + 9000 = 15907$$

Example:

$$6000 + 9000 + 8 + 900 = 15908$$

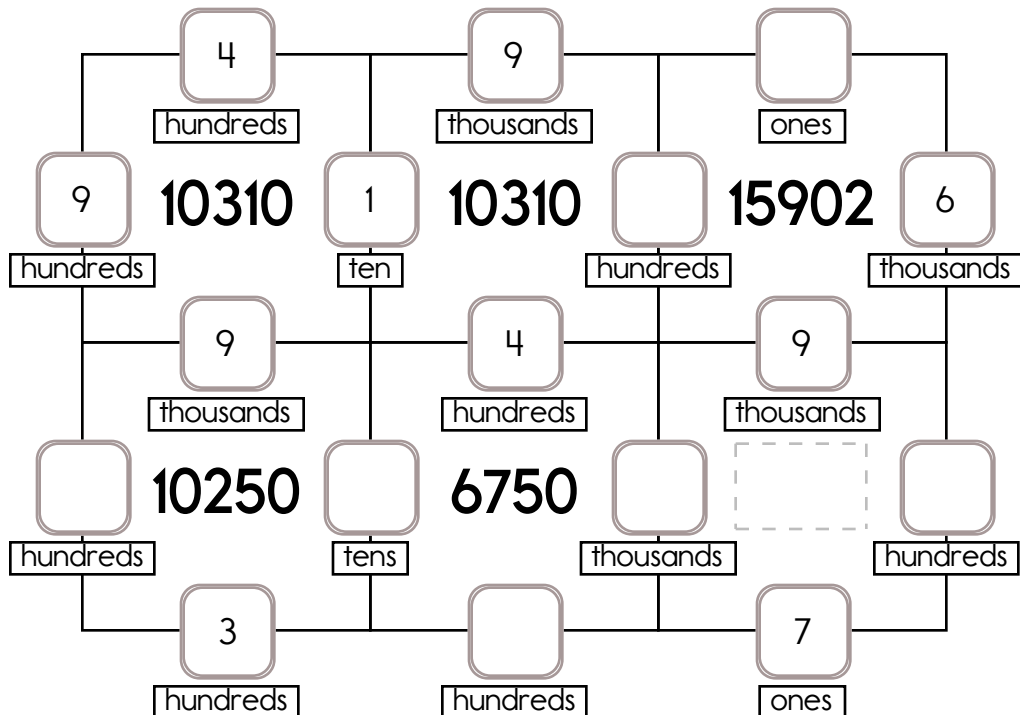
Sample:



Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square.

PREVIEW

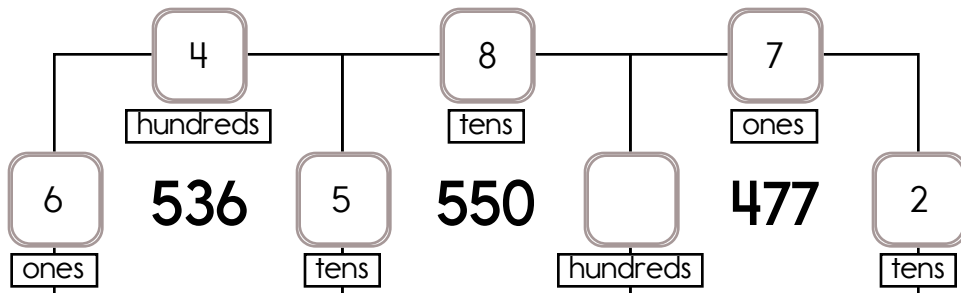
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Name: _____

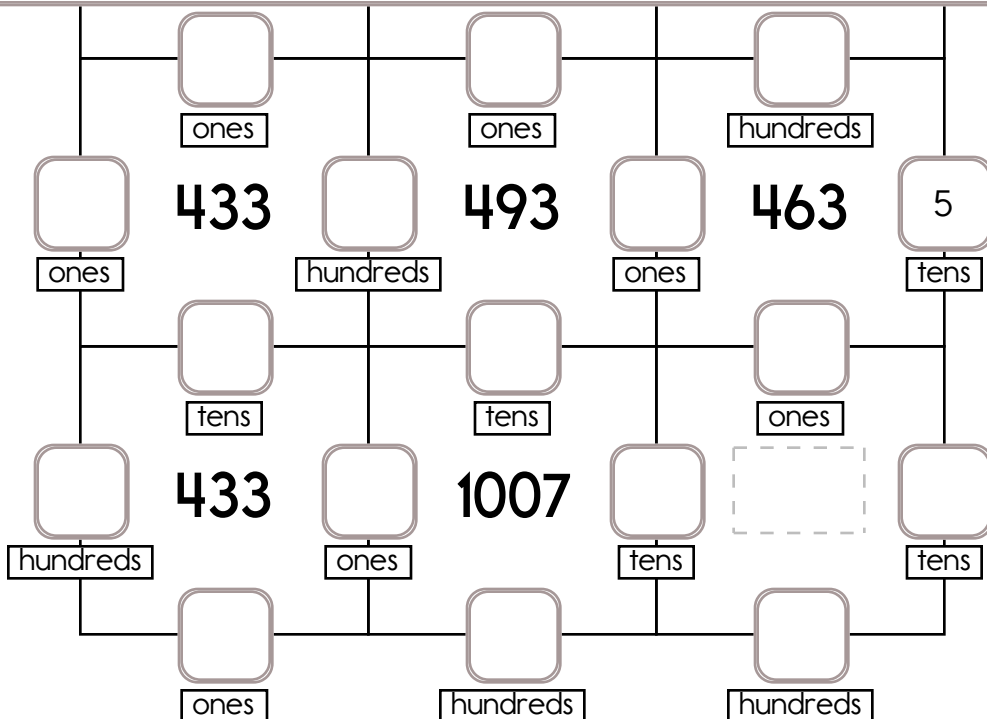
Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square. Exactly one of the four numbers has to be one of these numbers: 1 thousand, 9 hundreds, 3 thousands, 4 hundreds, or 1 hundred.

The other three numbers have to all be DIFFERENT and must be from these: 6 ones, 2 tens, 8 tens, 7 ones, or 5 tens.



PREVIEW

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word root **contra** can mean **against**

contradict, contrary

Name: _____

Use any of these digits. Cross off a digit after you use it.

7 6 3 9 0 7 0

Make the largest number that you can that is greater than 6,544 but is less than 7,879.

Use any of these digits. Cross off a digit after you use it.

7 8 4 0 0 5 0 0

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Use any of these digits. Cross off a digit after you use it.

5 1 1 9 0 0 1 9 7

What is the smallest number greater than 510,500 that you can make from these digits?

Name: _____




+	5			2	5	
3	$\frac{3+5}{}$	$\frac{3+}{}$	9	5	$\frac{3+5}{}$	$\frac{3+}{}$
	10				10	
	$\frac{+5}{}$	$\frac{+}{}$	$\frac{+}{}$	$\frac{+2}{}$	$\frac{+5}{}$	$\frac{+}{}$
6	$\frac{6+5}{}$	$\frac{6+}{}$	$\frac{6+}{}$	8	$\frac{6+5}{}$	$\frac{6+}{}$
9			15		14	10

PREVIEW

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Count by 3s.

Draw ONE continuous line that touches every box ONCE.
 Count by 3s. Find the box with the number 3. Move up, down, right, or left.
 Keep counting until you reach 36. Do not move into a spot with a ghost.

	$\frac{3+5}{}$	$\frac{3+}{}$		36
	$\frac{+5}{}$	3	30	$\frac{+}{}$
	$\frac{6+5}{}$			$\frac{+}{}$

$6 + 3 = \boxed{}$

$18 - 9 = \boxed{}$

$10 - 8 = \boxed{}$

$8 + 1 = \boxed{}$



Name: _____

Get a fidget spinner! Spin it.

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

76 tens_____
20 tens_____
87 ones_____
51 tens_____
90 tens_____
68 tens_____
41 hundreds_____
14 hundreds_____
36 ones

PREVIEWJoin edHelper.com for full access._____
48 tens_____
72 ones_____
95 tens_____
31 tens_____
74 thousands_____
28 ones_____
11 ones_____
67 tens_____
43 hundreds_____
92 tens_____
56 ones_____
81 ones



Name: _____

Spin again.

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

— —
the number ten greater
than 52

— —
the number ten greater
than 68

— —
four tens

— —
the number ten greater
than 41

— —
the number ten greater
than 23

— —
the number ten greater
than 31

— —
nine tens

— —
six tens

— —
the number ten greater

PREVIEW

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— —
the number ten greater
than 22

— —
the number ten greater
than 58

— —
three tens

— —
eight tens

— —
the number ten greater
than 71

— —
the number ten greater
than 88

— —
seven tens

— —
the number ten greater
than 78

— —
four tens



Name: _____

Get a fidget spinner! Spin it.

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

— —
the number ten greater
than 35

— — — —
99 hundreds

— —
five tens - five ones

— —
75 ones

— —
nine tens - five ones

— —
the number ten greater
than 20

— —
six tens

— —
three tens

— —
two tens - one one

PREVIEW

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— —
the number ten greater
than 33

— —
the number ten greater
than 38

— — — —
20 hundreds

— —
nine tens

— —
the number ten greater
than 25

— —
eight tens - four ones

— — — —
18 hundreds

— —
two tens

— —
86 ones

— —
the number ten greater
than 16

— —
five tens

—
one ten - four ones



Name: _____

Spin again.

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

62 hundreds_____
45 hundreds_____
the number ten greater
than 58_____
the number ten greater
than 13_____
eight tens_____
seven tens_____
four tens - two ones_____
three tens - five ones_____
seven tens - one one

PREVIEW

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35 tens_____
the number ten greater
than 42_____
four tens_____
the number ten greater
than 31_____
92 ones_____
67 hundreds_____
one ten - six ones_____
three tens_____
the number ten greater
than 74_____
three tens - two ones_____
the number ten greater
than 48_____
eight tens

Name: _____

Complete each pattern, using the same rule. Write what the rule is.

_____, 95, 87, 79, 71, 63

115, _____, _____, _____, _____, 75, 67, 59

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_____, _____, 36, 42, 49, 57, 66, 76, 87, 99, 112, 126, 141

26, _____, _____, 41, 48, 56, 65, _____, 86, 98

45, 49, 54, 60, 67, _____, _____, 94, 105, 117, _____, _____

Name: _____

Complete each pattern. Write what the rule is. Hint: Look at movement of digits!

9424, 4942, 2494, 4249, _____, _____, 2494,

4249, 9424, 4942, 2494, 4249, 9424, 4942

18484, 41848, 84184, 48418, 84841, 18484, 41848,

_____, _____, 84841, 18484, 41848, 84184, _____

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IT

$1, 1 = 1$

$2, 2 = 4$

$3, 3 = 9$

$4, 4 = 16$

Then

$5, 5 = ?$

IT

$8, 8 = 16$

$9, 9 = 18$

$10, 10 = 20$

$11, 11 = 22$

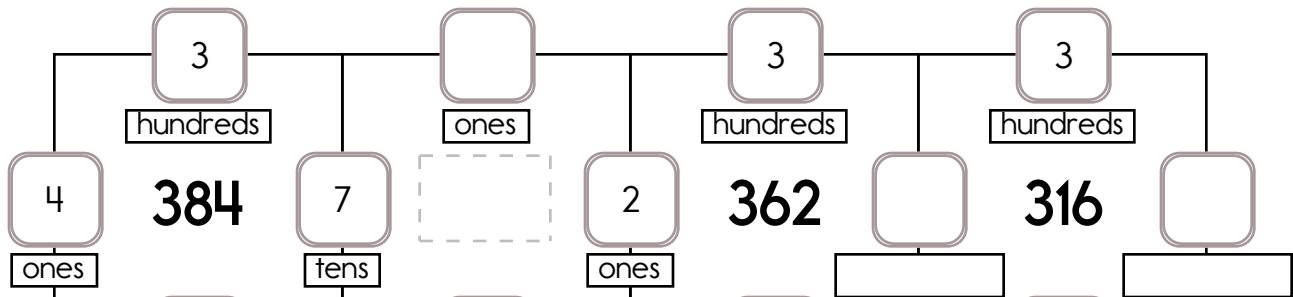
Then

$12, 12 = ?$

Name: _____

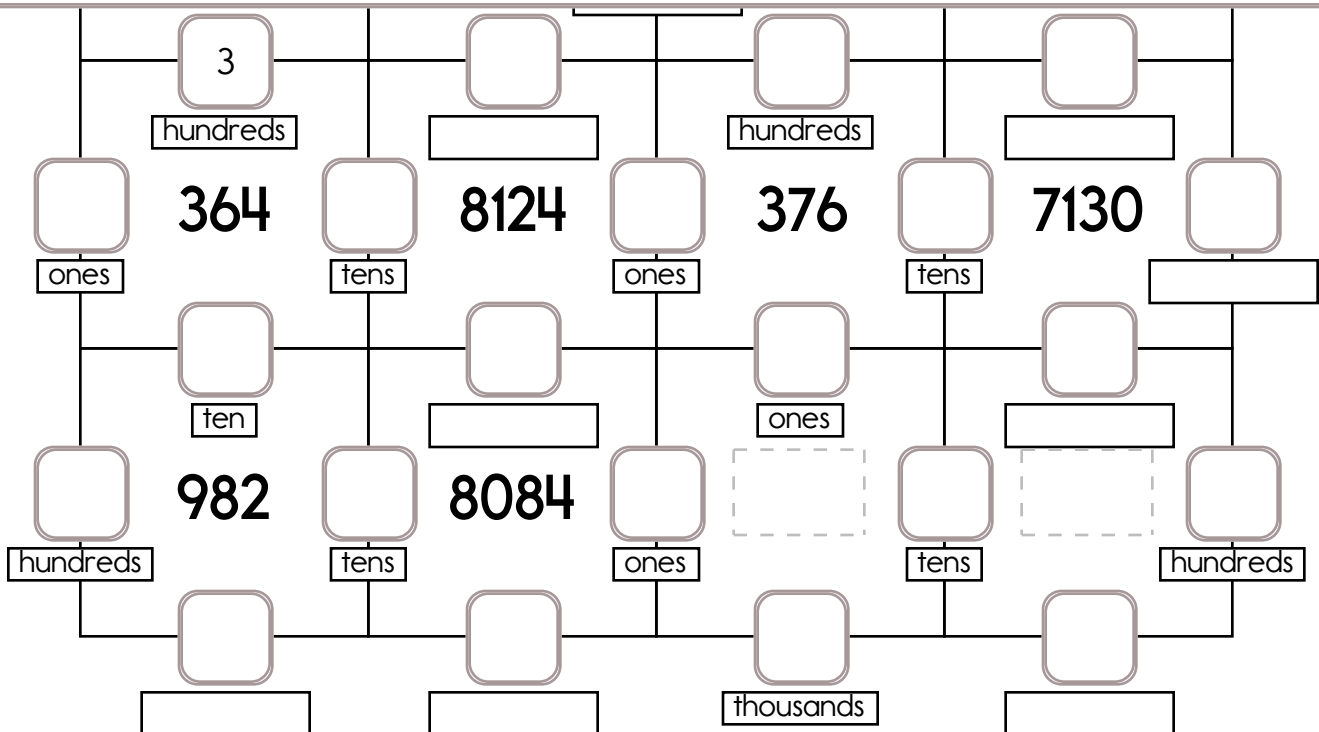
Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square. Exactly one of the four numbers has to be one of these numbers: 6 thousands, 3 hundreds, 8 thousands, 9 hundreds, or 7 thousands.

The other three numbers have to all be DIFFERENT and must be from these: 1 ten, 2 ones, 4 ones, 7 tens, or 5 tens.



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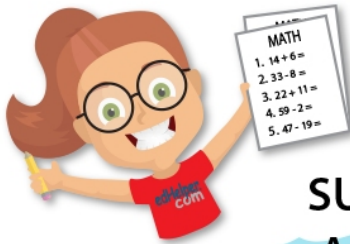
word root **intro** can mean **within**

introversion, introvert

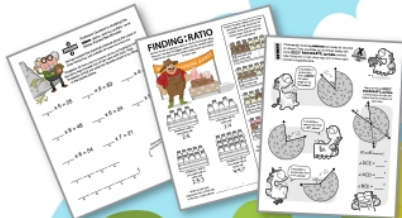
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New ideas!



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More puzzles!





Name: _____

Nathan drew a very large square with a blue piece of chalk at the playground. One side is 9 feet long. Nathan wants to walk along the square and can only walk on the line. If he wants to walk the square 2 times by only stepping on the line, how many feet will he end up walking?

Kevin is bored, so he decides to start coloring the outside sidewalk. Would you believe every 15 minutes he goes through 12 pieces of chalk. That's a lot of chalk! After 2 hours his arms are so tired he quits. How much chalk did Kevin use?

Erin took home some pictures she drew at school. She found tape to put the pictures on the wall in her room. Each picture needed four pieces of tape. She used 32 inches of tape. Wow! That's a lot of tape. How many pictures did she put up. Oh, wait. You don't have enough information. Each piece of tape was 4 inches.