

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

twenty-one minus nine  
equals

How many dots on the bug?



seven plus eight equals

6 tens + 6 ones = \_\_\_\_

1 ten + 1 one = \_\_\_\_

7 tens + 3 ones = \_\_\_\_

4 tens + 0 ones = \_\_\_\_

Ava took her empty  
backpack and filled it with  
tennis balls. Estimate how  
many tennis balls you think  
she was able to fit into her  
backpack.

Write >, <, or =.

18 \_\_\_\_ 15

93 \_\_\_\_ 39

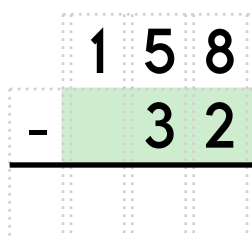
71 \_\_\_\_ 71

40 \_\_\_\_ 46

30 \_\_\_\_ 33

75 \_\_\_\_ 70

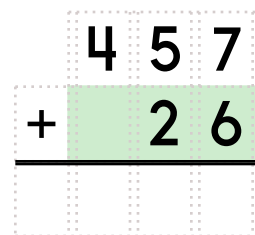
3 less than 763



4 + 3 + 2

Round 63 to the nearest 10.

In three hours it will be  
midnight. What time is it  
now?



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

Robert looked at his summer shirts. He had seven blue shirts. He had four red shirts. He had six white shirts. He had four green shirts. He had four black shirts. How many shirts did Robert have in all?	There were 10 green lizards in the tree. Half of the lizards ran away. How many lizards are still in the tree?	It took April 14 minutes to drink her soda. It took Hunter 7 minutes. How many minutes more did it take April?
--	--	--

Circle the words.

polekidhuggrownextoutmetpiledimehaybootantrock  
elevenhaybillanddimepolenexteverdreammuleoutboot  
keepthankfulmulepolehayslantdimestudymetlastlionmet

How many tally marks?

|||| | |||| |

\_\_\_\_\_

$$\begin{array}{r} 50 \\ - 24 \\ \hline \end{array}$$

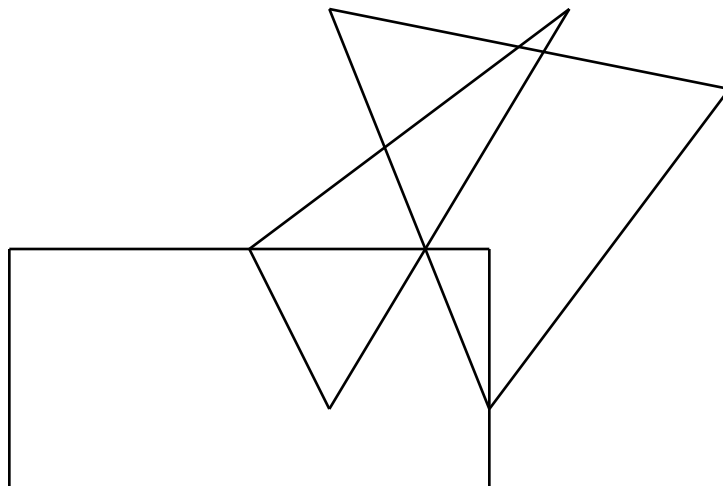
9

3

+ 9

How many triangles can you find?

Color the smallest triangle you can find red.  
Color the largest triangle you can find yellow.  
(Hint: Look for small and big triangles.)



\_\_\_\_\_ triangles

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

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

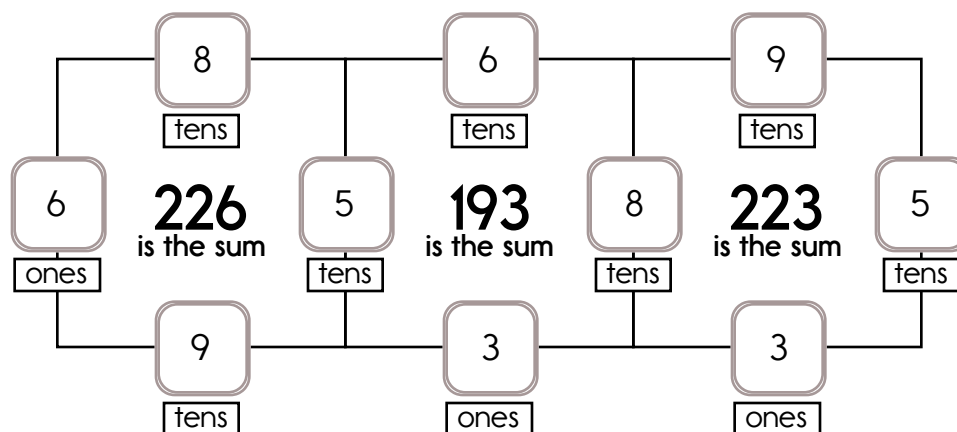
Example:

$$6 + 50 + 80 + 90 = 226$$

Example:

$$80 + 50 + 90 + 3 = 223$$

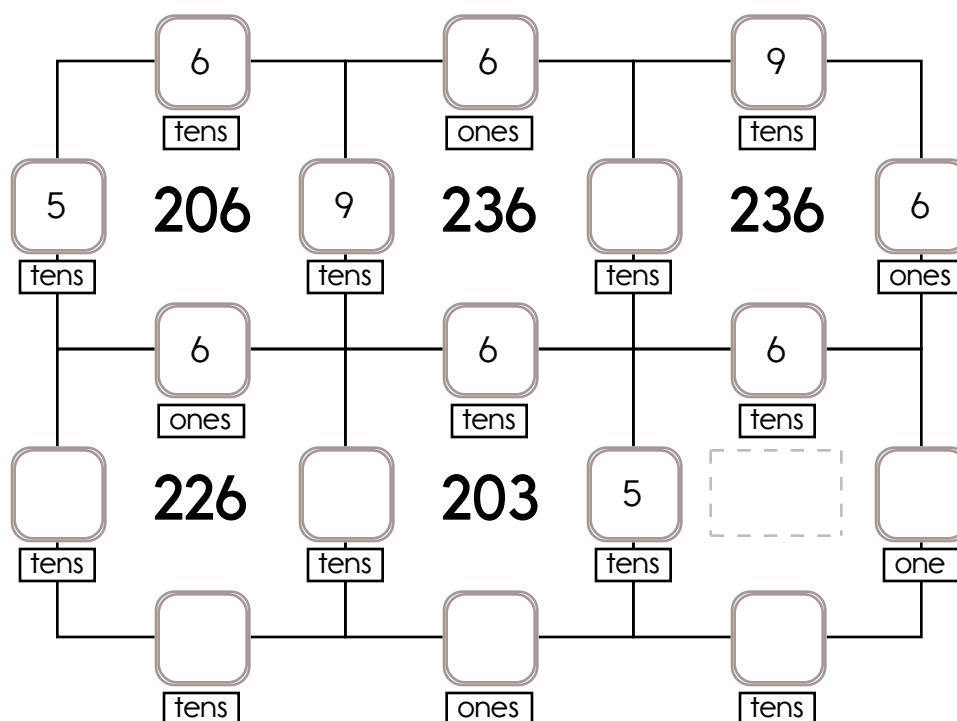
Sample:



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 one, 3 ones, or 6 ones.

The other three numbers have to all be DIFFERENT and must be from these: 6 tens, 9 tens, 5 tens, or 8 tens.

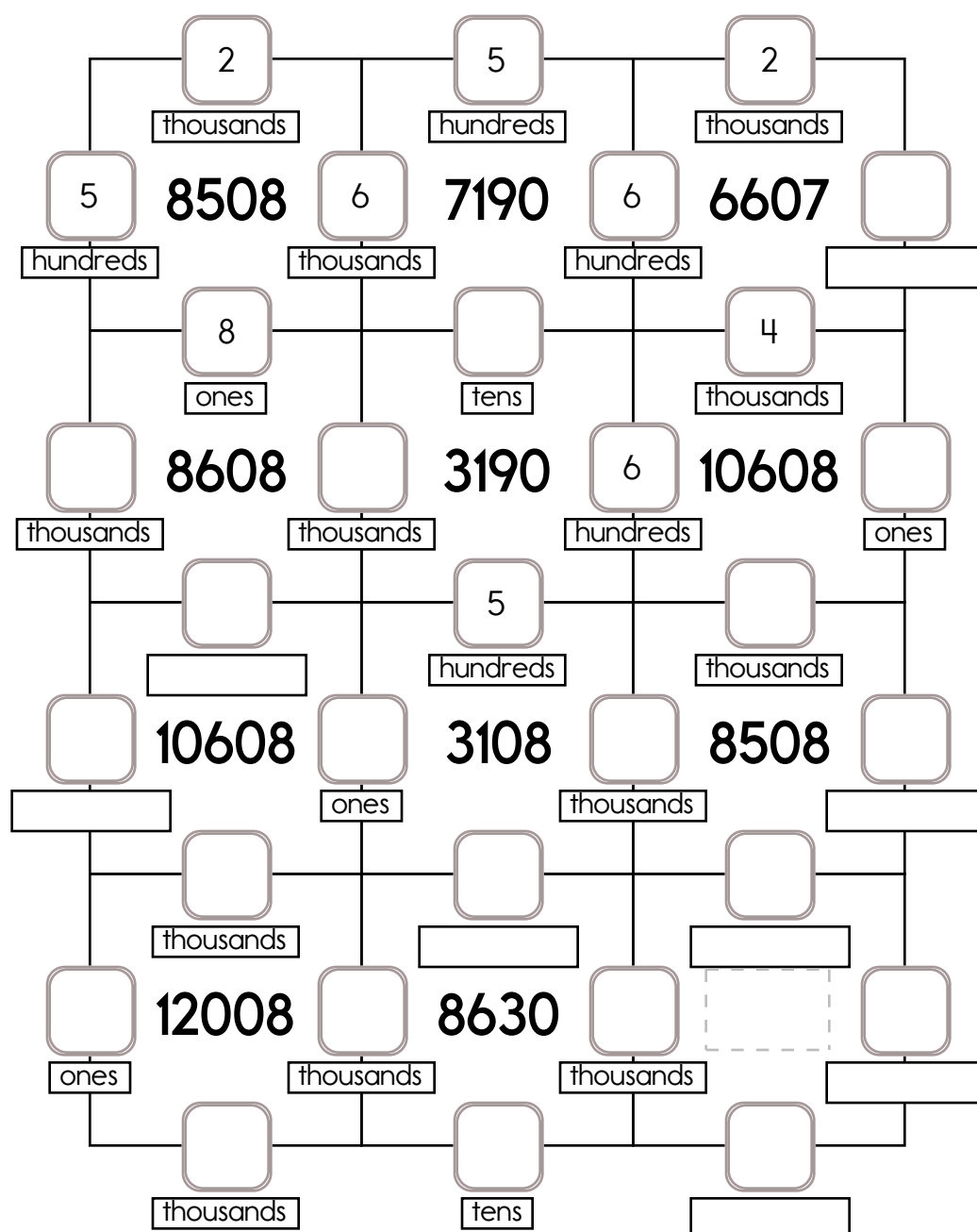


$4 + 5 =$ <input type="text"/>	$3 + 5 =$ <input type="text"/>	$8 - 2 =$ <input type="text"/>	$8 + 3 =$ <input type="text"/>
--------------------------------	--------------------------------	--------------------------------	--------------------------------

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: 8 ones, 7 ones, 3 tens, 9 tens, or 1 ten.

The other three numbers have to all be DIFFERENT and must be from these: 2 thousands, 5 hundreds, 4 thousands, 6 thousands, or 6 hundreds.



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

"Jokes and More" is Jason's favorite TV show. It will be on at 4:00 p.m. It is 11:32 a.m. now. How long is it until "Jokes and More" starts?

Mr. Hall is in the Coast Guard. He goes to work at half past seven. Write that time another way.

Connor wants to buy a sea monkey. He has 7 dimes and 12 pennies. How much money does he have?

### Sudoku Sums of 7

Each row, column, and box must have the numbers 1 through 4. Hint: Look for sudoku sums. The sum of the two boxes inside of the dashed lines is 7.

Here is an example of a sudoku sum of 7:

1	6
---	---

2			
4		3	
		1	

$$\begin{array}{r} 57 \\ 21 \\ + 20 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 11 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 8 \\ \hline \end{array}$$

$$5 \times 6 = \underline{\hspace{2cm}}$$

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

### Sudoku Sums of 12

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 12.

Here is an example of a sudoku sum of 12:

4	8
---	---

$$\begin{array}{r} 66 \\ - 44 \\ \hline \end{array}$$

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

$$\begin{array}{r} 59 \\ - 29 \\ \hline \end{array}$$

- ☐ boulder
- ☐ bouldor
- ☐ buolder
- ☐ bieldor

Color in  $\frac{1}{4}$ .


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




\_\_\_\_\_

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




$15 - 5 = \underline{\hspace{2cm}}$	$\begin{array}{r} 4 \\ x 4 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ x 2 \\ \hline \end{array}$	$\begin{array}{r} 11 \\ x 9 \\ \hline \end{array}$
$\begin{array}{r} 20 \\ + 82 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ x 6 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ x 10 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ x 6 \\ \hline \end{array}$

$$9 \overline{)81}$$




Draw 3 pictures in the correct order. Use each of the clues so you will know what to draw.




Draw 1 of these 3 pictures.  
The picture is NOT in the correct spot.

Draw 1 of these 3 pictures.  
The picture IS in the correct spot.






Draw 1 of these 3 pictures.  
The picture IS in the correct spot.

Draw 2 of these 3 pictures.  
The pictures to use are in the correct spot.

Draw the 3 pictures in the correct order:



$\begin{array}{r} 62 \\ - 47 \\ \hline \end{array}$	$\begin{array}{r} 15 \\ - 10 \\ \hline \end{array}$	$\begin{array}{r} 41 \\ - 10 \\ \hline \end{array}$	$\begin{array}{r} 52 \\ - 15 \\ \hline \end{array}$
---	---	---	---

$8 \times 3 = \underline{\hspace{2cm}}$

$7 \times 10 = \underline{\hspace{2cm}}$

$9 + \boxed{\hspace{1cm}} = 28$   
 $25 + \boxed{\hspace{1cm}} = 34$

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

$$\begin{array}{r} 251 \\ + 44 \\ \hline \end{array}$$

$$\begin{array}{r} 348 \\ + 79 \\ \hline \end{array}$$

$$\begin{array}{r} 783 \\ - 76 \\ \hline \end{array}$$

$$\begin{array}{r} 924 \\ - 50 \\ \hline \end{array}$$

$$\begin{array}{r} 944 \\ - 76 \\ \hline \end{array}$$

$$\begin{array}{r} 674 \\ + 20 \\ \hline \end{array}$$

$$\begin{array}{r} 845 \\ - 44 \\ \hline \end{array}$$

$$\begin{array}{r} 818 \\ - 42 \\ \hline \end{array}$$

$$\begin{array}{r} 622 \\ + 17 \\ \hline \end{array}$$

$$\begin{array}{r} 277 \\ + 14 \\ \hline \end{array}$$

$$\begin{array}{r} 368 \\ + 960 \\ \hline \end{array}$$

$$\begin{array}{r} 941 \\ - 325 \\ \hline \end{array}$$

$$\begin{array}{r} 1,626 \\ - 801 \\ \hline \end{array}$$

$$\begin{array}{r} 1,018 \\ - 126 \\ \hline \end{array}$$

$$\begin{array}{r} 584 \\ - 385 \\ \hline \end{array}$$

$$\begin{array}{r} 552 \\ + 931 \\ \hline \end{array}$$

$$\begin{array}{r} 304 \\ + 210 \\ \hline \end{array}$$

$$\begin{array}{r} 902 \\ + 552 \\ \hline \end{array}$$

$$\begin{array}{r} 1,698 \\ - 947 \\ \hline \end{array}$$

$$\begin{array}{r} 244 \\ + 456 \\ \hline \end{array}$$

$$\begin{array}{r} 452 \\ - 348 \\ \hline \end{array}$$

$$\begin{array}{r} 265 \\ + 342 \\ \hline \end{array}$$

$$\begin{array}{r} 1,343 \\ - 863 \\ \hline \end{array}$$

$$\begin{array}{r} 963 \\ + 268 \\ \hline \end{array}$$

$$\begin{array}{r} 1,531 \\ - 852 \\ \hline \end{array}$$

$$\begin{array}{r} 472 \\ + 753 \\ \hline \end{array}$$

$$\begin{array}{r} 1,017 \\ - 789 \\ \hline \end{array}$$

$$\begin{array}{r} 605 \\ + 502 \\ \hline \end{array}$$

$$\begin{array}{r} 799 \\ + 108 \\ \hline \end{array}$$

$$\begin{array}{r} 931 \\ - 652 \\ \hline \end{array}$$

$$\begin{array}{r} 984 \\ - 594 \\ \hline \end{array}$$

$$\begin{array}{r} 1,365 \\ - 650 \\ \hline \end{array}$$

$$\begin{array}{r} 210 \\ + 627 \\ \hline \end{array}$$

$$\begin{array}{r} 1,134 \\ - 400 \\ \hline \end{array}$$

$$\begin{array}{r} 147 \\ + 305 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 4 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 4 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 4 \\ \hline \square \end{array}$$

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

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

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

$$\begin{array}{r} 33 \\ - \square \\ \hline \end{array}$$

$$\begin{array}{r} 29 \\ - 9 \\ \hline \square \end{array}$$

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

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

$$\begin{array}{r} 18 \\ + 7 \\ \hline \square \end{array}$$



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

Find three numbers whose sum is 830 and write the equation.

$$\underline{\quad} \bigcirc \underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

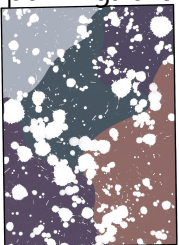
Find three numbers whose sum is 157 and write the equation.

$$\underline{\quad} \bigcirc \underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

Find two numbers whose sum is 750 and write the equation.

$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

Sara and Emma are playing a board game where they collect paintings. So far, Sara has 8 paintings. She only has half as many paintings as Emma. The game comes with 28 paintings. How many paintings are left for them to get?



Erin runs a candy store. She only sells gummies, lollipops, and pieces of chocolate. The store sure keeps her busy. Today she had to arrange 2,725 gummies in containers, showcase 3,449 lollipops, and if that wasn't enough, she needed to find room to put 3,621 pieces of chocolate into the display cases.

When she was all done, she found another box of gummies. It had another 944 gummies to put away. After she is done, how many gummies will be available for sale in her store?



Sarah is playing another new game on her phone. She has 5,749 points and put it on pause. When she came back to play, she scored another 628 points. How many points does she now have?



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

# Can you guess the word?

No duplicate letters can be used.

**G** I V E N

The letter G is in the word  
and is in the correct spot.

S **H** E A R

The letter H is in the word,  
but H is not in that spot.

A B C D E F G H I J K L

A list of letters will be given that  
have not been used. Good luck!

Hint: There are no duplicate letters in the answer.

**B** L A N K

**B** U I L T

C D E F G H J M O P Q R S V W X  
Y Z

Let's check if you guessed correctly. Look across or  
down to find the correct answer.

I N V D U B L L B B B B B T Z L L L K  
K C L I L B H T L I I I A B I E T U D  
G L L V I U Y P L E T B K B N L O T B  
L B D L T L U B L U U K B M B L L R U  
U B D L S B L B U P G B B U U I U Y I  
B B U I L L N X L E A Q L U I U T S L  
F U L A N A T B B C O V Q L L Q L L D  
U L S Y S N E N E T N B L K T L K C W  
U L B U I K I B L B B U T B B S B L B  
B U U L B L I A Y B I I L B I W L I U

Hint: There are no duplicate letters in the answer.

**F** E A S T

**F** I R S T

B C D G H J K L M N O P Q U V W  
X Y Z

Let's check if you guessed correctly. Look diagonally  
to find the correct answer. (DIAGONAL!)

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

Hint: There are no duplicate letters in the answer.

**F** A N C Y

**N** O I S E

**S** W I N G

B D H J K L M P Q R T U V X Z

Let's check if you guessed correctly. Look diagonally  
to find the correct answer. (DIAGONAL!)

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

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

Amy is putting together goodie bags for her birthday party. She invited 7 friends, and everyone can come except for Emma. At the party store, she bought 12 lollipops. She wants to give everyone (including herself) an equal number of lollipops. How many should she put into each goodie bag?

Mary, Hannah, and Adam are the judges for the class yo-yo contest. They will each give a score from 0 to 10 for each performance. Kevin was the first to go. After the performance, Mrs. Brown added up the score. Wow! Kevin got the same score from all three judges for 27. What score did each judge give him?

How many hours are there from 8 a.m. to 9 p.m.?

Write an odd number.

5 tens, 4 thousands

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

Nathan gave two marbles to each of his five best friends. How many marbles did he give in all?

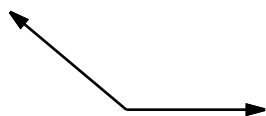
Five friends share 15 pieces of pumpkin pie equally. How many pieces does each friend get?

Rose just got a phone. The first day she got the phone she played for only 7 minutes. Every day after that she doubled how much time she played on her phone. On day 2 how long did she play on her phone?

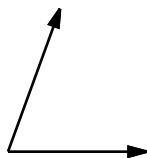
Jacob and Amy have the same amount of money. Jacob has 6 nickels and 5 dimes. If Amy has 4 dimes, then how many nickels does she have?

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

Circle the type of angle.



right angle  
acute angle  
obtuse angle



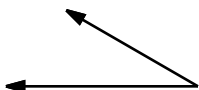
right angle  
acute angle  
obtuse angle



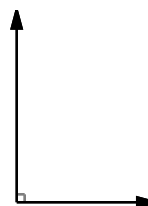
right angle  
acute angle  
obtuse angle



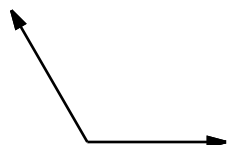
right angle  
acute angle  
obtuse angle



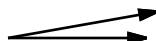
right angle  
acute angle  
obtuse angle



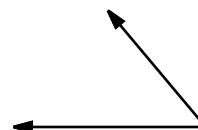
right angle  
acute angle  
obtuse angle



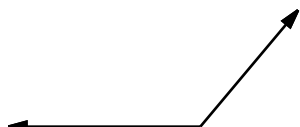
right angle  
acute angle  
obtuse angle



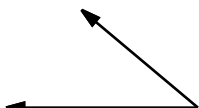
right angle  
acute angle  
obtuse angle



right angle  
acute angle  
obtuse angle



right angle  
acute angle  
obtuse angle



right angle  
acute angle  
obtuse angle



right angle  
acute angle  
obtuse angle

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

Draw a line to match each problem with the same answer.

$200 + 1,900 =$

$1,100 + 1,300 =$

$1,300 + 1,400 =$

$300 + 1,700 =$

$400 + 1,400 =$

$700 + 1,400 =$

$900 + 1,500 =$

$900 + 900 =$

$400 + 1,600 =$

$1,100 + 1,600 =$

$6 \times \underline{\quad} = 42$

Make your own  
equation.

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

7 hundreds, 5 thousands, 6  
ones

Emily has a bowl. She puts  
12 nickels into the bowl.  
Gavin sees the bowl and  
takes some nickels out. The  
bowl now has 50 cents in it.  
How many nickels did  
Gavin take?

13, 26, 39, 52, 65, 78, 91,  
\_\_\_\_\_, 117

Circle the odd numbers.

53 79 55 50

66 84 31 87 32

58 85 86 38

$3 - 2 = \boxed{\quad}$

$6 + 1 = \boxed{\quad}$

$10 - 4 = \boxed{\quad}$

$8 + 1 = \boxed{\quad}$

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

$97 \times 10 =$

$83 \times 10 =$

$68 \times 10 =$

$55 \times 10 =$

$51 \times 10 =$

$53 \times 10 =$

$65 \times 10 =$

$49 \times 10 =$

$82 \times 10 =$

$63 \times 10 =$

$98 \times 10 =$

$45 \times 10 =$

$\_\_\_\_\_\_ \times 10 = 790$

$58 \times \_\_\_\_\_\_ = 580$

$\_\_\_\_\_\_ \times 10 = 510$

$68 \times \_\_\_\_\_\_ = 680$

$87 \times \_\_\_\_\_\_ = 870$

$53 \times \_\_\_\_\_\_ = 530$

$\_\_\_\_\_\_ \times 10 = 960$

$\_\_\_\_\_\_ \times 10 = 390$

$83 \times \_\_\_\_\_\_ = 830$

$\_\_\_\_\_\_ \times 10 = 770$

$51 \times \_\_\_\_\_\_ = 510$

$\_\_\_\_\_\_ \times 10 = 670$

$44 \times \_\_\_\_\_\_ = 440$

$59 \times \_\_\_\_\_\_ = 590$

$\_\_\_\_\_\_ \times 10 = 760$

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

Is 6326 closer to 6280 or 6380?

$$\begin{array}{r} 6326 \\ - 6280 \\ \hline \end{array}$$

$$\begin{array}{r} 6380 \\ - 6326 \\ \hline \end{array}$$

6326 is \_\_\_\_\_ away from 6280.

6326 is \_\_\_\_\_ away from 6380.

6326 is closest to \_\_\_\_\_.

Is 9646 closer to 9590 or 9690?

$$\begin{array}{r} 9646 \\ - 9590 \\ \hline \end{array}$$

$$\begin{array}{r} 9690 \\ - 9646 \\ \hline \end{array}$$

9646 is \_\_\_\_\_ away from 9590.

9646 is \_\_\_\_\_ away from 9690.

9646 is closest to \_\_\_\_\_.

Is 629 closer to 600 or 700?

$$\begin{array}{r} 629 \\ - 600 \\ \hline \end{array}$$

$$\begin{array}{r} 700 \\ - 629 \\ \hline \end{array}$$

629 is \_\_\_\_\_ away from 600.

629 is \_\_\_\_\_ away from 700.

629 is closest to \_\_\_\_\_.

Is 282 closer to 200 or 300?

$$\begin{array}{r} 282 \\ - 200 \\ \hline \end{array}$$

$$\begin{array}{r} 300 \\ - 282 \\ \hline \end{array}$$

282 is \_\_\_\_\_ away from 200.

282 is \_\_\_\_\_ away from 300.

282 is closest to \_\_\_\_\_.

Is 8761 closer to 8450 or 9450?

$$\begin{array}{r} 8761 \\ - 8450 \\ \hline \end{array}$$

$$\begin{array}{r} 9450 \\ - 8761 \\ \hline \end{array}$$

8761 is \_\_\_\_\_ away from 8450.

8761 is \_\_\_\_\_ away from 9450.

8761 is closest to \_\_\_\_\_.

Is 164 closer to 100 or 200?

$$\begin{array}{r} 164 \\ - 100 \\ \hline \end{array}$$

$$\begin{array}{r} 200 \\ - 164 \\ \hline \end{array}$$

164 is \_\_\_\_\_ away from 100.

164 is \_\_\_\_\_ away from 200.

164 is closest to \_\_\_\_\_.



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

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

$$\begin{array}{r} 411 \longrightarrow \boxed{400} \\ - 276 \longrightarrow \boxed{300} \\ \hline 700 \end{array}$$

$$\begin{array}{r} 885 \longrightarrow \boxed{\phantom{000}} \\ + 352 \longrightarrow + \boxed{\phantom{000}} \\ \hline \end{array}$$

$$\begin{array}{r} 767 \longrightarrow \boxed{\phantom{000}} \\ + 144 \longrightarrow + \boxed{\phantom{000}} \\ \hline \end{array}$$

$$\begin{array}{r} 617 \longrightarrow \boxed{\phantom{000}} \\ - 489 \longrightarrow - \boxed{\phantom{000}} \\ \hline \end{array}$$

$$\begin{array}{r} 641 \longrightarrow \boxed{\phantom{000}} \\ + 922 \longrightarrow + \boxed{\phantom{000}} \\ \hline \end{array}$$

$$\begin{array}{r} 814 \longrightarrow \boxed{\phantom{000}} \\ - 239 \longrightarrow - \boxed{\phantom{000}} \\ \hline \end{array}$$

$$\begin{array}{r} 443 \longrightarrow \boxed{\phantom{000}} \\ + 693 \longrightarrow + \boxed{\phantom{000}} \\ \hline \end{array}$$

$$\begin{array}{r} 601 \longrightarrow \boxed{\phantom{000}} \\ - 198 \longrightarrow - \boxed{\phantom{000}} \\ \hline \end{array}$$

$$\begin{array}{r} 956 \longrightarrow \boxed{\phantom{000}} \\ - 235 \longrightarrow - \boxed{\phantom{000}} \\ \hline \end{array}$$

$$\begin{array}{r} 139 \longrightarrow \boxed{\phantom{000}} \\ + 476 \longrightarrow + \boxed{\phantom{000}} \\ \hline \end{array}$$

$$\begin{array}{r} 312 \longrightarrow \boxed{\phantom{000}} \\ + 221 \longrightarrow + \boxed{\phantom{000}} \\ \hline \end{array}$$

$$\begin{array}{r} 568 \longrightarrow \boxed{\phantom{000}} \\ - 303 \longrightarrow - \boxed{\phantom{000}} \\ \hline \end{array}$$

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

Round to the nearest hundred.

$$\begin{array}{r} 527 \rightarrow \boxed{\phantom{0}} \boxed{\phantom{0}} \boxed{\phantom{0}} \\ + 482 \rightarrow \boxed{\phantom{0}} \boxed{\phantom{0}} \boxed{\phantom{0}} \\ \hline \end{array}$$

$$\begin{array}{r} 612 \rightarrow \boxed{\phantom{0}} \boxed{\phantom{0}} \boxed{\phantom{0}} \\ + 422 \rightarrow \boxed{\phantom{0}} \boxed{\phantom{0}} \boxed{\phantom{0}} \\ \hline \end{array}$$

$$\begin{array}{r} 678 \rightarrow \boxed{\phantom{0}} \boxed{\phantom{0}} \boxed{\phantom{0}} \\ - 271 \rightarrow \boxed{\phantom{0}} \boxed{\phantom{0}} \boxed{\phantom{0}} \\ \hline \end{array}$$

Round to the nearest ten.

$$\begin{array}{r} 29 \rightarrow \boxed{\phantom{0}} \boxed{\phantom{0}} \\ - 8 \rightarrow \boxed{\phantom{0}} \boxed{\phantom{0}} \\ \hline \end{array}$$

$$\begin{array}{r} 56 \rightarrow \boxed{\phantom{0}} \boxed{\phantom{0}} \\ + 69 \rightarrow \boxed{\phantom{0}} \boxed{\phantom{0}} \\ \hline \end{array}$$

$$\begin{array}{r} 78 \rightarrow \boxed{\phantom{0}} \boxed{\phantom{0}} \\ + 91 \rightarrow \boxed{\phantom{0}} \boxed{\phantom{0}} \\ \hline \end{array}$$

Round to the nearest hundred.

$$\begin{array}{r} 198 \rightarrow \boxed{\phantom{0}} \boxed{\phantom{0}} \boxed{\phantom{0}} \\ + 778 \rightarrow \boxed{\phantom{0}} \boxed{\phantom{0}} \boxed{\phantom{0}} \\ \hline \end{array}$$

$$\begin{array}{r} 836 \rightarrow \boxed{\phantom{0}} \boxed{\phantom{0}} \boxed{\phantom{0}} \\ - 242 \rightarrow \boxed{\phantom{0}} \boxed{\phantom{0}} \boxed{\phantom{0}} \\ \hline \end{array}$$

$$\begin{array}{r} 565 \rightarrow \boxed{\phantom{0}} \boxed{\phantom{0}} \boxed{\phantom{0}} \\ - 305 \rightarrow \boxed{\phantom{0}} \boxed{\phantom{0}} \boxed{\phantom{0}} \\ \hline \end{array}$$

Round to the nearest ten.

$$\begin{array}{r} 96 \rightarrow \boxed{\phantom{0}} \boxed{\phantom{0}} \boxed{\phantom{0}} \\ + 15 \rightarrow \boxed{\phantom{0}} \boxed{\phantom{0}} \boxed{\phantom{0}} \\ \hline \end{array}$$

$$\begin{array}{r} 61 \rightarrow \boxed{\phantom{0}} \boxed{\phantom{0}} \boxed{\phantom{0}} \\ + 4 \rightarrow \boxed{\phantom{0}} \boxed{\phantom{0}} \boxed{\phantom{0}} \\ \hline \end{array}$$

$$\begin{array}{r} 40 \rightarrow \boxed{\phantom{0}} \boxed{\phantom{0}} \boxed{\phantom{0}} \\ - 25 \rightarrow \boxed{\phantom{0}} \boxed{\phantom{0}} \boxed{\phantom{0}} \\ \hline \end{array}$$

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

In 478, the digit 4 is in the \_\_\_\_\_ place.

tens

ones

hundreds

Skill: Numbers to 1,000

Four thousand, two hundred three in standard form.

4,203

$4000 + 200 + 3$

4 thousands, 2 hundreds, 3 ones

Skill: Place Value and Large Numbers

	3	6	5	2	7
+	6	2	5	1	1

Skill: Whole Numbers and Place Value

$7 \times 6 =$

42

2

6

5

Skill: Multiply 6,7

Draw a line to match each problem with the same answer.

$6 \times 9$

$4 \times 9$

36

54

Skill: Multiply 8,9

Maria is playing a game. She has 13 cows and 4 cats. How many animals does she have?

9 animals

17 animals

Skill: Subtraction

\_\_\_\_\_  $\times 9 = 81$

5

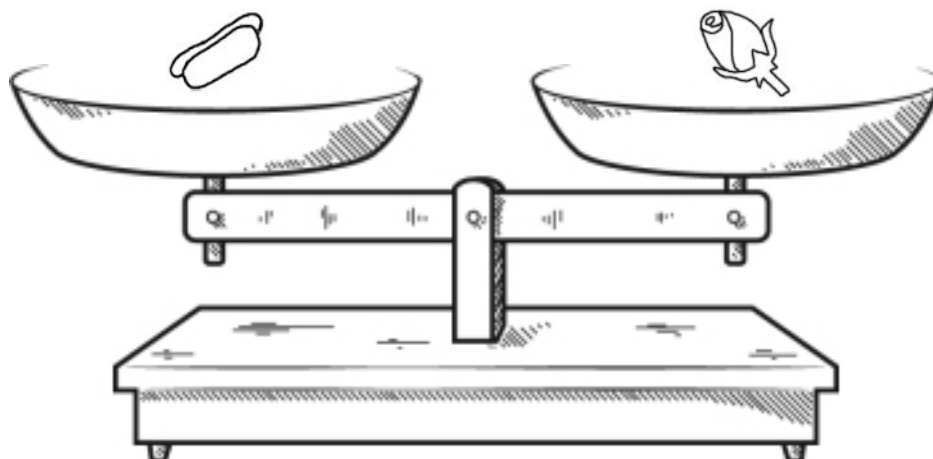
9

3

1

Skill: Multiply 8,9

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















It may help to give values to pictures.








 = 12








 =         








You should only mark TRUE if you are absolutely sure it is correct!

   =     
True False  
☐ ☐

   >     
True False  
☐ ☐

   =      
True False  
☐ ☐

    =     
True False  
☐ ☐

   =      
True False  
☐ ☐

Did you find that one is true? If not, look again!

word root **avi** can mean **bird**

**aviary, aviator**

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

Can you win at bingo? Color in a circle red if it is on the bingo board. Then color in the square on the bingo board red. Cross off a circle if you do not see it on the bingo board. Keep going until you win! Win by getting three across, down, or diagonal.

$5 \times 9$

$2 \times 3$

$6 \times 5$

$9 \times 3$

$8 \times 5$

$9 \times 2$

$7 \times 7$

$8 \times 8$

$2 \times 7$

$9 \times 7$

$7 \times 5$

$4 \times 5$

BINGO BOARD

49	40	36
21	27	42
14	6	18

$2 \times 5 = 10$

$3 \times 7 = 21$

$4 \times 2 = 8$

$5 \times 7 = 35$

$8 \times 1 = 8$

$2 \times 4 = 8$

$0 \times 9 = 0$

$2 \times 4 = 8$

$8 \times 9 = 72$

$9 \times 3 = 27$

$7 \times 4 = 28$

$9 \times 6 = 54$

$8 \times 1 = 8$

$1 \times 1 = 1$

$1 \times 7 = 7$

$0 \times 5 = 0$

$6 \times 9 = 54$

$3 \times 4 = 12$

$8 \times 8 = 64$

$3 \times 4 = 12$

$4 \times 9 = 36$

$8 \times 5 = 40$

$3 \times 4 = 12$

$9 \times 8 = 72$

$3 \times 5 = 15$

$2 \times 4 = 8$

$7 \times 7 = 49$

$6 \times 2 = 12$

$9 \times 7 = 63$

$4 \times 8 = 32$

$9 \times 9 = 81$

$9 \times 8 = 72$

$3 \times 4 = 12$

$6 \times 8 = 48$

$8 \times 3 = 24$

$4 \times 1 = 4$

$8 \times 2 = 16$

$3 \times 7 = 21$

$8 \times 7 = 56$

$6 \times 9 = 54$

$3 \times 5 = 15$

$6 \times 0 = 0$

$5 \times 4 = 20$

$2 \times 9 = 18$

$9 \times 6 = 54$

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

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

S I S W H I T E  
W F E D P I N B  
E Z I P P E D U  
A M U S I N G T  
T O R T W P H T  
E M I R E I A E  
R S P Y T E D R  
S S E V E N T H

Write the words found.

SEVENTH BUTTER \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

<p style="text-align: center;"><b>Bake Sale</b></p> <p>Type of Treat</p> <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <tr> <td style="width: 20%;">Brownie</td> <td style="width: 10%; background-color: #cccccc;"> </td> <td style="width: 10%; background-color: #cccccc;"> </td> <td style="width: 10%; background-color: #cccccc;"> </td> <td style="width: 10%; background-color: #cccccc;"> </td> </tr> <tr> <td>Cookie</td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td>Cupcake</td> <td style="background-color: #cccccc;"> </td> <td style="background-color: #cccccc;"> </td> <td> </td> <td> </td> </tr> </table> <p style="text-align: center; font-size: small;">1   2   3   4   5 Number of Kids</p> <p>How many kids bought cupcakes at the bake sale?</p> <p>_____</p> <p>How many more kids bought brownies than cookies?</p> <p>_____</p>	Brownie					Cookie					Cupcake					<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>Fill in the blanks with these numbers: <b>9, 2, 0</b></p> <table style="width: 100%;"> <tr> <td style="border: 1px solid black; width: 40px; height: 30px;"></td> <td style="width: 40px; text-align: center;">3</td> </tr> <tr> <td style="text-align: center;">1</td> <td style="text-align: center;">1</td> </tr> <tr> <td style="text-align: center;">+ 5</td> <td style="text-align: center;">6</td> </tr> <tr> <td style="border: 1px solid black; width: 40px; height: 30px;"></td> <td style="border: 1px solid black; width: 40px; height: 30px;"></td> </tr> </table> </div> <div style="width: 45%;"> <p>Fill in the blanks with these numbers: <b>9, 9, 2</b></p> <table style="width: 100%;"> <tr> <td style="border: 1px solid black; width: 40px; height: 30px;"></td> <td style="width: 40px; text-align: center;">0</td> </tr> <tr> <td style="text-align: center;">5</td> <td style="text-align: center;">9</td> </tr> <tr> <td style="text-align: center;">+ 1</td> <td style="border: 1px solid black; width: 40px; height: 30px;"></td> </tr> <tr> <td style="border: 1px solid black; width: 40px; height: 30px;"></td> <td style="text-align: center;">8</td> </tr> </table> </div> </div> <div style="display: flex; justify-content: space-around; margin-top: 20px;"> <div style="text-align: center;"> <math>6 \overline{)18}</math> </div> <div style="text-align: center;"> <math>4 \overline{)36}</math> </div> </div>		3	1	1	+ 5	6				0	5	9	+ 1			8	<p>Add one hundred to 322.</p> <p>_____</p>	<p>8 + <span style="border: 1px solid black; display: inline-block; width: 30px; height: 20px;"></span> = 31</p> <p>15 + <span style="border: 1px solid black; display: inline-block; width: 30px; height: 20px;"></span> = 27</p>
Brownie																																		
Cookie																																		
Cupcake																																		
	3																																	
1	1																																	
+ 5	6																																	
	0																																	
5	9																																	
+ 1																																		
	8																																	



It's NO PREP at edHelper.

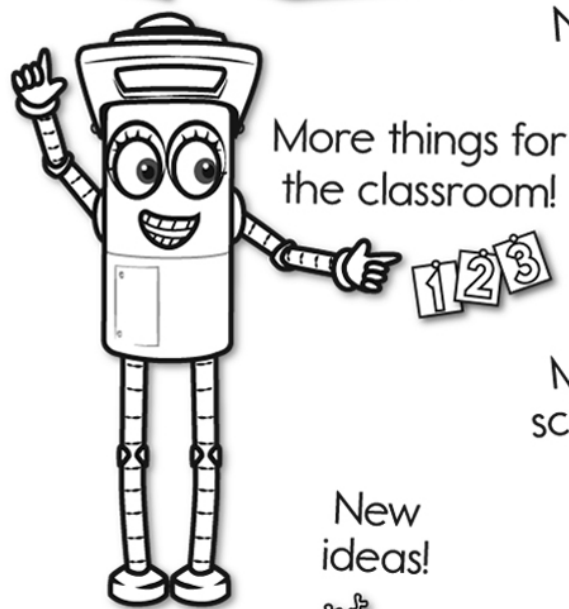
More history!



# edHelper.com!



New online math games!



New ideas!



$\times$   
 $\times =$   
 $- \div$   
 $< - >$

More puzzles!





