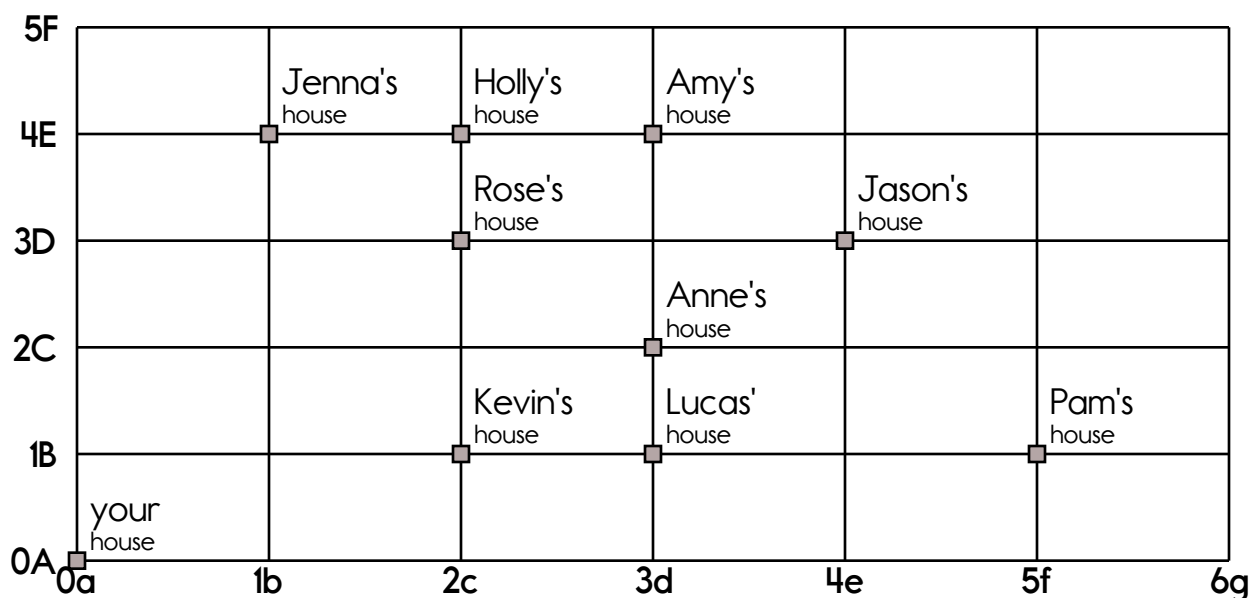


Name: \_\_\_\_\_

<p>Kayla saw 15 birds in the tree. Four flew away. How many birds were left in the tree?</p>	<p>Hunter is saving money. He wants to buy a book about fish. He has 27¢. His father gave him 54¢. How much money does he have now?</p>	<p>Maria counted 37 parents at the picnic. Megan counted 9 more than Maria. How many parents did Megan count?</p>
--	---	---



How will you get from your house to Lucas' house?

Go up \_\_\_\_\_. Go right \_\_\_\_\_.

Start at 6g, 3D. Go left 3. Go up 1. You knock at the door. Who answers?

How can you get from Pam's house to Holly's house?

Go left \_\_\_\_\_. Go up \_\_\_\_\_.

How can you get from Anne's house to Rose's house?

Go left \_\_\_\_\_. Go up \_\_\_\_\_.

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

Draw a line from START to END.

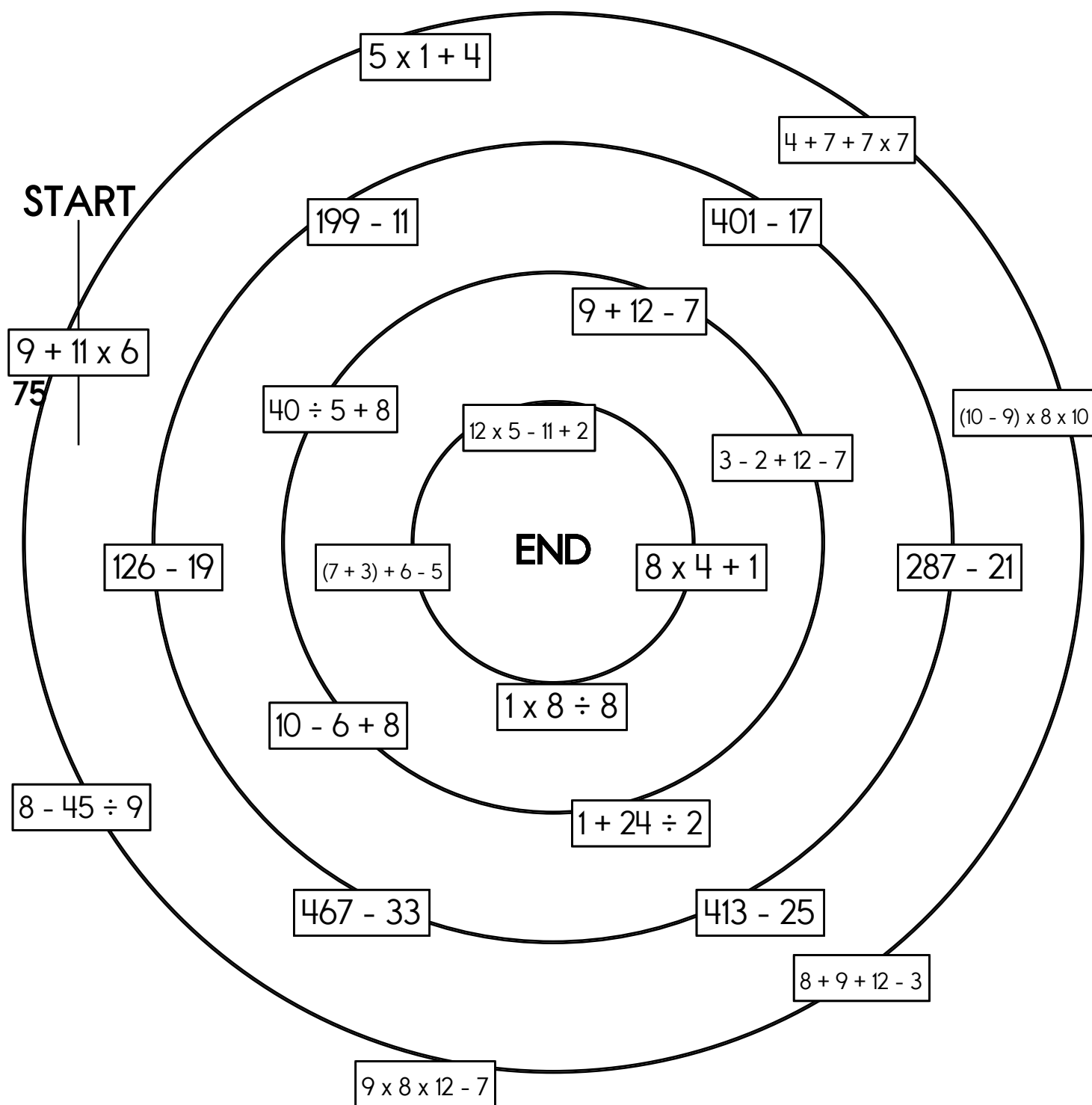
12

~~75~~

33

266

Cross out the number you use above and then write it below.



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

Jacob is 9 years old. His father is 3 times as old as he is plus 4 years. Jacob made a wild guess that his father is 45. How old is Jacob's father?

Mr. Wilson packs baseballs into boxes, 12 baseballs per box. He packs the boxes into crates, 10 boxes per crate. When he finished the day Monday, he had 14 crates, 9 boxes, and 10 loose baseballs. How many baseballs did he have when he started?

Pam and Amy are bookworms. That means they have a lot of books! Together they have 45 books. Amy has more books than Pam. In fact, Amy has exactly twice the number of books that Pam has. How many books does Amy have?

Anne is playing Half Court Quick Hoops at the local arcade. She may be playing way too much! She got her average up to 11 baskets in just 8 seconds. If she can keep up at that rate, how many baskets will she get in during the first round, which is 72 seconds?

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

Fill in the missing numbers.

$$\underline{\hspace{2cm}} \times 7 = 24 + 53$$

$$\underline{\hspace{2cm}} \times 6 = 23 + 37$$

$$\underline{\hspace{2cm}} \times 9 = 33 + 21$$

Write a 2-digit odd number.

Round 1149 to the nearest hundred.

Is 39 a composite or a prime number?

Circle the four numbers whose sum equals 31.

9      11      19      19

7      10      8      3

6      4      18      3

40 is a multiple  
of 20 and 2.

14 is a multiple  
of \_\_\_\_ and \_\_\_\_.

34 is a multiple  
of \_\_\_\_ and \_\_\_\_.

How many total legs are on  
6 owls?

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

Unscramble these letters to spell a two-digit number with two different digits.

txishri-ty \_\_\_\_\_

iffi-ysxt \_\_\_\_\_ (56)

sye-tsvxnie \_\_\_\_\_ (67)

Write the number that is one thousand more than 5,950.

Jacob earns \$19 an hour. He worked 3 hours. How much did he make?

Write the number that is one hundred less than 4,260.

How many tens are in the number 2,000?

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

In the equation  $29 \times 442 = 12,818$ , which number is the product?

How many gallons are equal to 12 quarts?

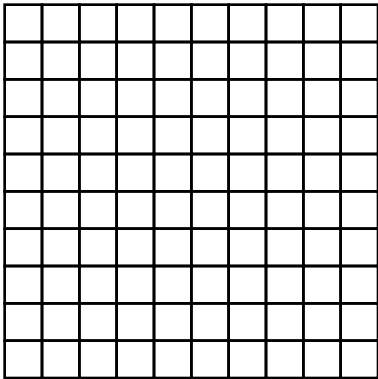
\_\_\_\_\_

Cross out all of the prepositional phrases in the sentence.

The bread in the cupboard under the stairs is moldy.

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

<p>Dave went to see Old Man Faux. He was a name changer. New names cost two quarters for each letter. Dave wanted his new name to be Phillips. How much did his new name cost?</p>	<p>Hunter made a display for the school library. It was about recycling. He used three sheets of poster board for the display. He bought the poster board at Fred's Art Supplies. It cost \$3.25 for the three sheets. He gave the clerk \$5. How much change did he get?</p>	<p>Maria is packing picnic baskets for her family's annual beach picnic. The picnic is so much fun! She gets to see all her aunts and uncles and cousins at one time. There will be 40 people at the picnic this year. Each basket has food for 5 people. How many baskets will she need to pack?</p>
--	---	---

<p>Color 17%.</p> 	<p>In the number 678,391, what digit is in the thousands place?</p> <p>_____</p>	$\begin{array}{r} 31 \\ + 93 \\ \hline \end{array}$
	<p>Is 73 larger than 37?</p> <p>_____</p>	

<p>The factors of 24 are _____ 12 24</p>	$\begin{array}{r} 23 \\ + 52 \\ \hline \end{array}$
--	---

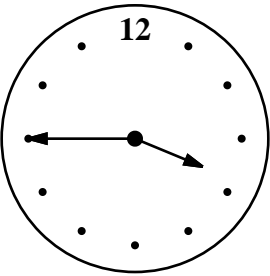
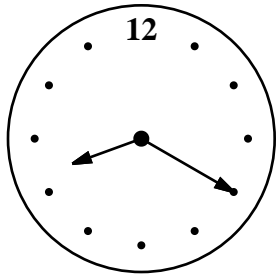
<p>What is the first month with 30 days?</p> <p>_____</p>	<p>How many hours are in two days?</p> <p>_____</p>
---	---

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

How many seconds are in one minute? _____	Circle the prepositions.  dull                      instead of well                      desire of                          near joy                        between	$\begin{array}{r} 92 \\ - 55 \\ \hline \end{array}$
--	--	---

Which is larger, $\frac{4}{5}$ or $\frac{1}{3}$ ? _____	Write one synonym for each of these words. destructive, mock, vast  _____  _____  _____	$\begin{array}{r} 6 \\ \times 9 \\ \hline \end{array}$  $\begin{array}{r} 12 \\ \times 7 \\ \hline \end{array}$
--	--	---

List the first three multiples of 12. _____	What are the first four multiples of 3? _____	$6 \overline{)18}$  $7 \overline{)28}$
	Which is longer: one foot or seventeen inches? _____	

 	$\begin{array}{r} 57 \\ + 70 \\ \hline \end{array}$ $\begin{array}{r} 58 \\ + 78 \\ \hline \end{array}$
<b>current time (pm)</b> <b>time party starts (pm)</b>  <b>How long until the party?</b> _____	

Circle the relative adverb. why, who, how, you
---

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

Sudoku Sums of 16

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 16.

Here is an example of a sudoku sum of 16:

6	10
---	----

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

$$\begin{array}{r} 63 \\ - 34 \\ \hline \end{array}$$

Write the length in inches.



Write the numeral for four hundred forty-six.

\_\_\_\_\_

$$5 \overline{)25}$$



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

$$\begin{array}{r} 5,735 \\ + 2,304 \\ \hline \end{array}$$

$$\begin{array}{r} 14,509 \\ - 6,380 \\ \hline \end{array}$$

$$\begin{array}{r} 13,669 \\ - 8,977 \\ \hline \end{array}$$

$$\begin{array}{r} 3,700 \\ + 2,752 \\ \hline \end{array}$$

$$\begin{array}{r} 7,013 \\ + 3,379 \\ \hline \end{array}$$

$$\begin{array}{r} 8,945 \\ - 3,355 \\ \hline \end{array}$$

$$\begin{array}{r} 9,656 \\ - 7,067 \\ \hline \end{array}$$

$$\begin{array}{r} 17,400 \\ - 9,371 \\ \hline \end{array}$$

$$\begin{array}{r} 3,554 \\ + 7,283 \\ \hline \end{array}$$

$$\begin{array}{r} 9,974 \\ + 6,474 \\ \hline \end{array}$$

$$\begin{array}{r} 9,456 \\ - 7,219 \\ \hline \end{array}$$

$$\begin{array}{r} 7,923 \\ + 8,734 \\ \hline \end{array}$$

$$\begin{array}{r} 9,721 \\ + 8,255 \\ \hline \end{array}$$

$$\begin{array}{r} 6,051 \\ + 6,043 \\ \hline \end{array}$$

$$\begin{array}{r} 13,965 \\ - 9,739 \\ \hline \end{array}$$

$$\begin{array}{r} 11,490 \\ - 7,066 \\ \hline \end{array}$$

$$\begin{array}{r} 9,804 \\ - 2,576 \\ \hline \end{array}$$

$$\begin{array}{r} 5,582 \\ + 2,716 \\ \hline \end{array}$$

$$\begin{array}{r} 10,505 \\ - 3,380 \\ \hline \end{array}$$

$$\begin{array}{r} 2,644 \\ + 2,948 \\ \hline \end{array}$$

$$\begin{array}{r} 9,321 \\ + 8,606 \\ \hline \end{array}$$

$$\begin{array}{r} 5,749 \\ + 3,357 \\ \hline \end{array}$$

$$\begin{array}{r} 15,090 \\ - 9,881 \\ \hline \end{array}$$

$$\begin{array}{r} 8,242 \\ - 6,513 \\ \hline \end{array}$$

$$\begin{array}{r} 14,349 \\ - 9,276 \\ \hline \end{array}$$

$$\begin{array}{r} 14,689 \\ - 8,626 \\ \hline \end{array}$$

$$\begin{array}{r} 4,816 \\ + 7,242 \\ \hline \end{array}$$

$$\begin{array}{r} 7,375 \\ + 6,135 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 4 \\ \hline \square \end{array}$$

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

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

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

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

$$\begin{array}{r} + 2 \\ \hline 18 \\ + \square \end{array}$$

$$\begin{array}{r} 25 \\ + 3 \\ \hline \square \end{array}$$

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

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

$$\begin{array}{r} 24 \\ + \square \end{array}$$

$$\begin{array}{r} 32 \end{array}$$

$$9 \overline{) 36}$$

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

Find 2 equations hidden in each box. Good luck!

6945

621 + 7223

2374

680 + 6756

5285

471 + 1569

9408

530 + 4755

8651 + 823

7844

9277 + 648

5893

Write 2 equations: \_\_\_\_\_

9 - 1

8 - 3

6

2

8 - 6

6 - 0

0

8 - 4

Write 2 equations: \_\_\_\_\_

7

2 x 5

1

2

5

63

5 x 1

8 x 2

2 x 3

54

4 x 6

7 x 1

6 x 8

40

81

Write 2 equations: \_\_\_\_\_

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

Mental Math

— #1 —

◆ Start with the number 21.

21

◆ Add the number of legs on 8 pigs.

5 0 3 7 2 7 7 5 3 1 (Circle your answer to double check you are correct.)

◆ Subtract 7.

7 6 2 8 3 4 4 6 4 3

◆ Add 2 tens.

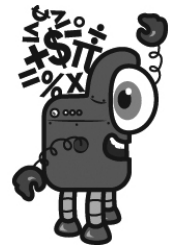
9 9 2 4 3 6 6 5 5 0

◆ Multiply the tens digit by the ones digit. The product is your new number.

3 0 2 8 3 6 4 0 8 5

◆ Add the digits in your number. The sum of that is your new number.

3 0 4 9 8 4 2 6 5 7



Mental Math

— #2 —

❖ Start with the number 563.

9 5 6 3 5 3 2 7 4 1 (Circle your answer to double check you are correct.)

❖ Add the digits in your number. The sum of that is your new number.

1 4 9 8 5 4 3 6 4 5

❖ Triple that number.

2 7 4 2 4 0 6 6 3 4

❖ Add the digits in your number. The sum of that is your new number.

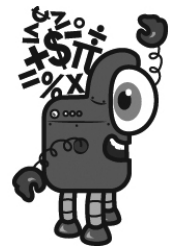
5 1 1 4 3 5 7 4 6 5

❖ Add a dozen.

7 8 1 8 1 3 9 7 2 5

❖ Subtract 8.

6 1 3 1 0 0 7 4 5 2

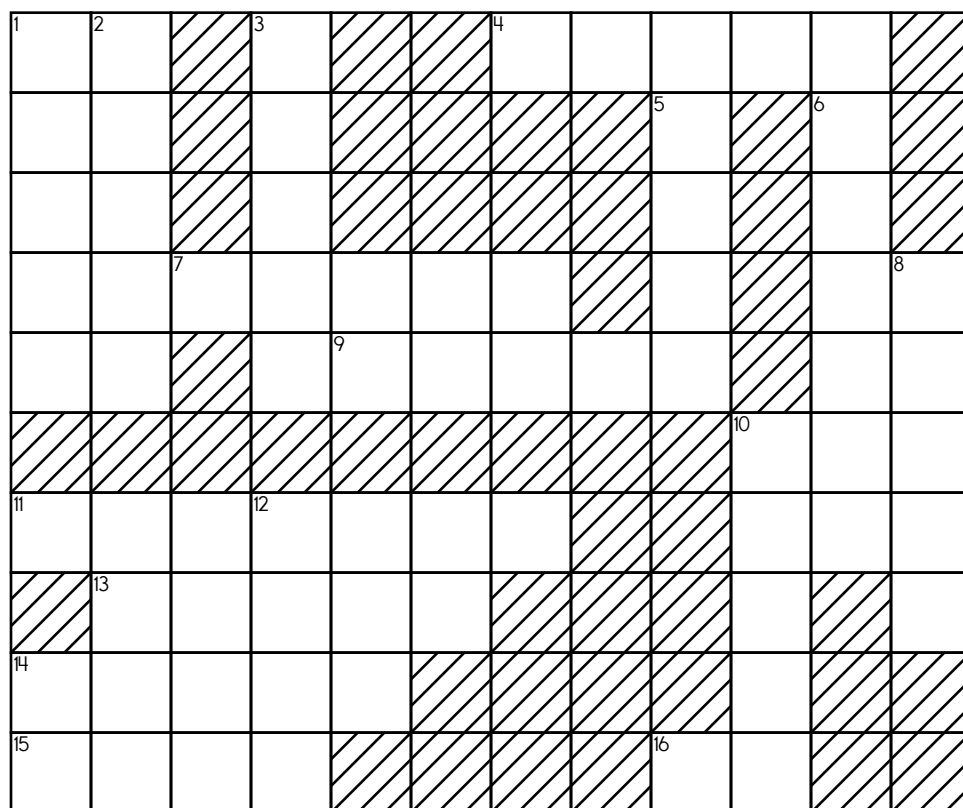


Name: \_\_\_\_\_

### ACROSS

### DOWN

4. the thousands in 12-Down + the ten thousands in 2-Down + the tens in 13-Across
  7. the tens in 12-Down + the ten thousands in 6-Down + the ones in 16-Across
  9. the tens in 13-Across + the ones in 14-Across + the ten thousands in 8-Down
  11. **nine million, one hundred sixteen thousand, one hundred ten**
  13. the ten thousands in 6-Down + the tens in 8-Down + the ones in 16-Across + the thousands in 12-Down
  14. the ones in 16-Across + the thousands in 12-Down + the ten thousands in 13-Across + the tens in 7-Across
  15. the tens in 13-Across + the ones in 16-Across + the thousands in 14-Across
  16.  $7 + 11$
1. the ten thousands in 8-Down + the tens in 13-Across + the thousands in 6-Down + the ones in 3-Down
  2. the ten thousands in 7-Across + the thousands in 6-Down + the tens in 9-Across + the ones in 14-Across
  3. the ones in 12-Down + the hundreds in 5-Down + the ten thousands in 10-Down
  5. the ones in 12-Down + the hundreds in 8-Down + the thousands in 2-Down + the tens in 7-Across
  6. four hundred twenty-six thousand, three hundred fifty
  8. twenty-two thousand, five hundred sixty-eight
  10. the ones in 8-Down + the tens in 13-Across + the ten thousands in 7-Across
  12. the ones in 16-Across + the tens in 8-Down + the thousands in 6-Down



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

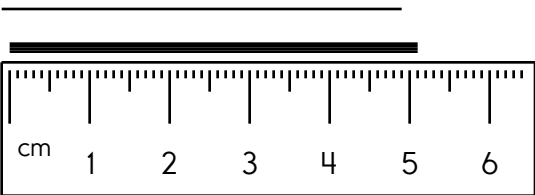
Words can be to the RIGHT, DOWN, LEFT, or UP. Every letter is used ONCE.

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

Write the words found.

BASKETBALLS	WEEKEND	

Write the length in millimeters.



If  $\square = 7$ , then  $\square + 8 =$  \_\_\_\_\_

Fill in the boxes so each line equals 9.

9		
$\square$	$\div$	$\square$ 5
$\square$ 3	$\times$	$\square$
$\square$	$-$	$\square$ 7
$(\square + \square$	$8)$	$- \square$

If you add 6 to me, the sum is 51. What number am I?  
\_\_\_\_\_

What is a good estimate for 12 times 501?  
\_\_\_\_\_

22  
21  
+ 14  
-----



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!





edHelper

Easy to print!

Weekly K-6  
"Take It Home"  
Books

Kids want choices for homework. "Take It Home" books have fun graphics and challenging puzzles and problems for older kids.

Homework  
will never be  
the same!

edHelper.com

"Dr. Programmer" challenges kids..