Name:			MathWorksheets.com Week of January 11
	ite the numbers on the b	olank Ment	al Po it
,	any scrap paper! Solve		
your head. If you forg	get a number, then start o	over.	head!
Cool, huh?			68
imagine 9 in your head	imagine 6 in your head	imagine 7 in your head	imagine 8 in your head
multiply 9	multiply 7	double it	subtract 3
add 7	subtract 6	subtract 9	subtract 5
	subtract 9	subtract 2	add 3
	subtract 8		
Add the tens digit to the ones digit. Write the sum.	Write the tens digit.	Write the number.	Write the number.
]
Wow! Great job!		the sum? C + D + E t do you know how t	o SPELL the number?
		e_e_	-
8 after 15 <u></u>	8 before 19 _	4 after 19	
7 after 16 <u></u>	7 before 17 _	2 after 18	
3 after 14 <u></u>	4 before 13 _	6 after 12	
5 after 13	3 before 15	9 after 17	

Name: _____





	+1	-1	+10	-10	+5	-5	+100
56							
39							
67							
42							
75							
81							
424							
363							
688							
850							
133							
240							

Name:		MathWorksheets.con Week of January 11
Hunter is 7 years older than N	Megan. Pam is 2 years older thar	n Hunter. Jason is 4 years
younger than Pam. Megan is	s 16 years old.	
How old is everyone else?		
Round 469 to the nearest	In the parking lot there are	triple 53 =
hundred.	13 vehicles. There are 2 SUVs. What fraction of the	
	vehicles are not SUVs?	
Draw a small clock that	Is 768 closer to 700 or 800?	If you exchange 100 dimes
shows 20 minutes to 10:00.		for dollars, then how many dollars would you get?
		dollars would you get?

Nathan is taking a 24-hour walk challenge. He is trying to stay awake for 24 hours and
plans to walk as far as he can. Each hour he plans to sit and rest for only 6 minutes. If he
is able to do this, how long will he spend walking and not resting during the 24 hours?
hours and minutes

Double the number 10 three times.

24 ÷ 8 =

How many tens are in the number 9,600?

Round 66 to the nearest ten.

Write a 3-digit even number.

Holly has 40 books. She organized them equally into 5 boxes. How many books in each box?

Calculate the product of 11 and 2.

If q = 17, then what does q - 10 equal?



Name:

Gavin 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 \$2.50 for the three sheets. He gave the clerk \$5. How much change did he get?

Justin believes that an apple a day keeps the doctor away. He did a survey that showed 18 students ate both apples and pears, 15 liked both oranges and apples, 7 liked only oranges, and 6 liked all three fruits. How many students did Justin survey?

Mr. Smith asked his students to write about their favorite April Fool's Day joke. Jack worked hard on his story; it was a very funny joke. It took him an hour and 20 minutes to write the story and draw pictures to go with it. If he started on the story at 4:30 p.m., what time did he finish it?

Fill in the missing fraction.

5

 $-, \frac{7}{9}, \frac{8}{9}$

Write two odd numbers that when added together equal the even number 18.

O boyy

O booy

O biy

O boy

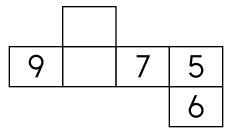
This is the look at one cube that is turned around a few times.







This pattern can be folded into the cube. Fill in the missing boxes.



How many 6s are in 36?

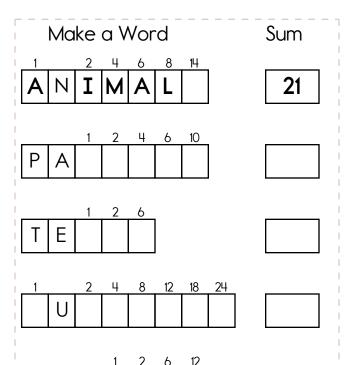
Adam's grandfather sent him an e-mail birthday card. The card had a picture of 2 quarters, 5 dimes, and 5 pennies on it. How much money is that?



	ame	•
1.7	amı	

What Words? Your Words!

Fill in the boxes with letters to make words. Each box is worth points. Earn points by filling in as many boxes as you can. Sum up the points you earn for each word.



Make a Word						Sum	
CR	1	2	4	8	14	20	
U	2	4	8	12	18	24	
СА	1	2					
VE	1	2	6				
T	2	4	6	10	16	22	

Write a fraction to represent what is shaded.



How many seconds are in two minutes?

What is the value of the BIG digit?

458,060

Round 364,978 to the nearest ten-thousand.

6 2 + 6 7

O tre

O tiri

One side of a square measures five centimeters. What is the area of this square?

List the first five multiples of 9.

O tire

O tiur



Complete ed	ach analogy with the best	word.		Calculate	the sum of 6	, 16,
map clean	discovered fear s make beautiful	ruin smog	₁ ! !	and 16.		
beautify : pc						
improve :						
lost : found ::						
unknown : _						_
What is half of 24? 6 8 + 3 3		Write of Decem	a word to descrik aber.	oe	5	
Make a po				Is 98 larger	than 89?	
Subtract 10		,	,			
Write the l	ength in centimeters.		Circle the sentence.	e helping ver	b in the	
		_	I have f chores.	inished my lis	t of	
' '	2 3 4 5 6					
Is 74 close	r to 70 or 80?	How mo	iny hours d	are in two	90 + 52	
The factor	s of 24 are 1				_ 24	

Name: _

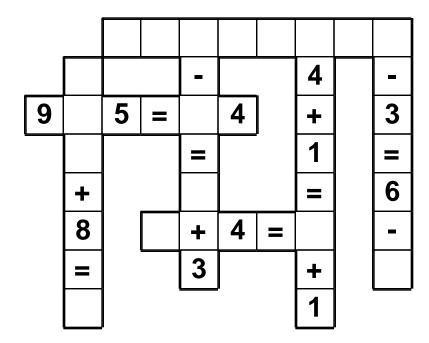
2 1

6

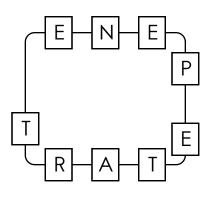
+

16

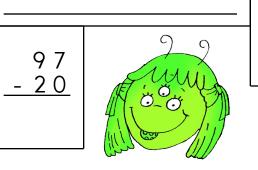
Use the pieces above to help you fill in the runaway math puzzle.



Write the hidden word. Start at one letter and then move either left or right.



Add one hundred to 754.



7 42

Put these adjectives in the correct order. red, ripe, delicious

Write all the factors for each number.

28 1 , 2 , 4 , 7 , 14 , 28

42 _____, ____, ____, ____, ____, ____, ____, ____, ____

9 ______, _______

What are the first three multiples of 7?

If \square = 7, then 3 + \square = _____



6 36

Write > or <.

9,819 () 9,719

8,801 6,945 5,293 5,392

754 () 554

425 () 415

3,885 () 4,869

7,365 () 7,395

2,996 () 2,699

3,705 () 3,505

What is the area of a rectangle that measures 9 cm by 4 cm?

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

7,6**2**1,353

Write the length in inches.

What are 10 equal to?

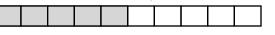
45 + 93

in. 1 2 3 4 5 6

How many days are in September?

72 - 3

Write the unshaded part as a decimal.



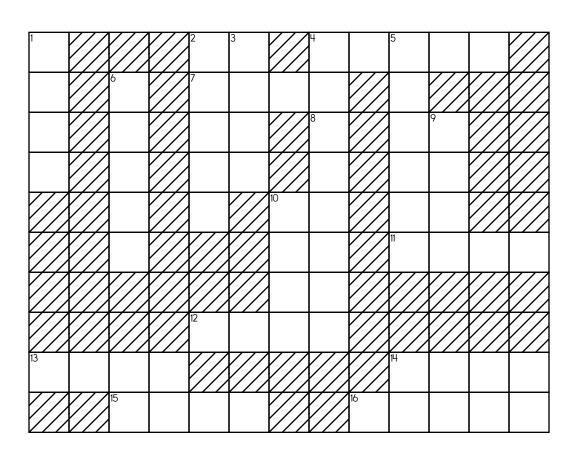
Name: _

ACROSS

- 4. the ten thousands in 6-Down + the hundreds in1-Down + the ones in 16-Across + the tens in2-Down
- 7. the hundreds in 5-Down + the ones in 8-Down + the thousands in 1-Down
- 11. the tens in 3-Down + the hundreds in 5-Down + the ones in 12-Across + the thousands in 2-Down
- 12. the hundreds in 7-Across + the thousands in1-Down + the ones in 2-Down
- 13. the hundreds in 1-Down + the ones in 12-Across + the thousands in 3-Down
- 14. the thousands in 6-Down + the tens in 2-Down + the hundreds in 12-Across
- 15. the ones in 11-Across + the hundreds in 5-Down + the thousands in 12-Across
- 16. the ten thousands in 8-Down + the thousands in 12-Across + the ones in 6-Down

DOWN

- 1. six thousand, eight hundred seventy-five
- 2. the tens in 5-Down + the thousands in 1-Down + the ten thousands in 8-Down + the ones in 7-Across
- 3. the thousands in 7-Across + the ones in 1-Down + the hundreds in 8-Down + the tens in 5-Down
- 5. eight hundred sixty-eight thousand, five hundred ninety-six
- 6. the tens in 1-Down + the thousands in 13-Across + the ten thousands in 5-Down + the ones in 11-Across
- 8. three hundred seventy-two thousand, five hundred forty-seven
- 9. the thousands in 13-Across + the hundreds in 8-Down + the ones in 3-Down
- 10. the thousands in 11-Across + the hundreds in12-Across + the tens in 2-Down



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.	งล	m	e:

Each row, column, and box must have the numbers 1 through 6.

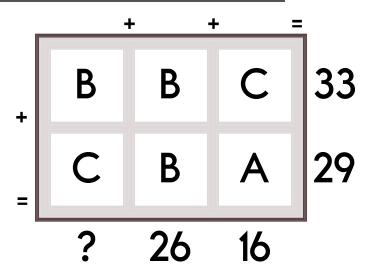
	3		2		
		5			
		3	4	5	
		4	3		
3	2	6		4	

occupy • inform • increase • televise • twinkle • release

Each row, column, and box must have all the words from the word list. Write in the missing words.

inform	increase		release		
twinkle		release			
				occupy	
release					inform
increase					
			twinkle		televise

Name: _



Equations and Hints:

Each letter is a whole number.

Fill in the equations using the chart:

$$B + B + C = 33$$

Additional hints:

$$C < 10$$
 $B = 0$

C < 10 B = C + 6 B is the largest.

Show Work:

Solve:



