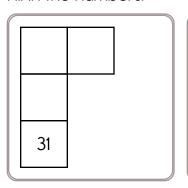
Name:			MathWorksheets.com Week of December 21				
	rite the numbers on the k	olank <b>Ment</b>	al Do it				
,	any scrap paper! Solve		_				
	get a number, then start (	IVICII	héad!				
Cool, huh?			88				
imagine 7 in your head	imagine 3 in your head	imagine 3 in your head	imagine 2 in your head				
add 7	add 1	add 3	add 5				
	add 3	subtract 4	subtract 5				
			add 7				
Write the number.	Write the number.	Write the number.	Write the number.				
AB	<u> </u>		E				
	What is	the sum?					
		C + D + E					
Wowl Great job!			to SPELL the number?				
————		_ <del>-</del>					
5 before 15 _	8 after 14 _	3 after 19					
9 before 16 _	6 after 13 _	7 after 15					
3 before 13 _	2 after 16 _	1 after 12					
4 before 12 _	4 after 17 _	5 after 18					

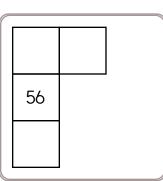
Alex hated green peas. There were 21 peas on his plate. His mother said he had to eat them. "Yuck!" Alex said. He put 7 peas in his mouth. How many peas were left on his plate?

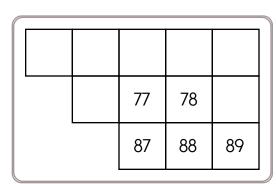
Jason found 7 cans, 2 toys, 12 plastic bags, and some paper in the creek. David found 5 toys, 7 cans, 13 plastic bags, and 3 nickels. How many plastic bags did they find in all?

Mr. Clark poured 169 cups of orange juice. Then he poured 31 more cups of juice. How many cups of juice did he pour in all?

Fill in the numbers.







	53	
62	63	
	73	

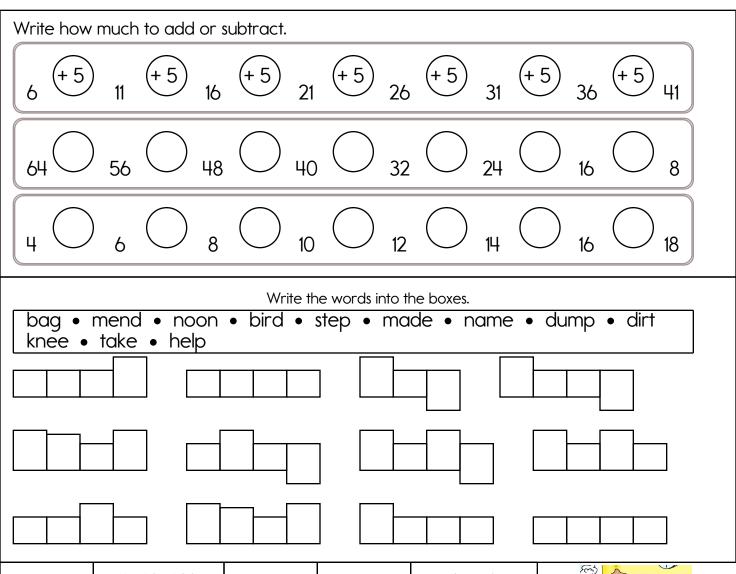
26	27	
36	37	

_					
		33		35	
			44		
	52				
			•		

How many days are there in two full weeks?

<b>T</b>	r	_
	ame	

There were eight pink bears on the shelf. Mrs. Thompson put three more bears on the shelf. How many bears are on the shelf now? Mr. Walker baked 27 biscuits. He sold 21 biscuits. How many were left?





1+10+100

7 8 <u>- 5 4</u>

ten less than 668



Gina's father had 30 roses. He put 15 roses in a vase. He put ferns in the vase, too. He sold the vase of roses to Mr. Jones. How many roses does he have left?

Eric is saving money. He wants to buy a book about fish. He has 34¢. His father gave him 65¢. How much money does he have now?

Erin helped her mother pick up pecans. The pecans had fallen off the tree. Erin picked up 28 pecans. Her mother picked up 45 pecans. How many pecans did Erin and her mother pick up in all?

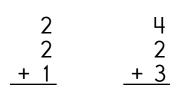
Color in the boxes.

11 or 15 = black, 6 or 4 = green,

14 or 9 = yellow, 13 or 8 = purple

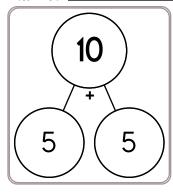
What is the hidden number? \_\_\_\_\_

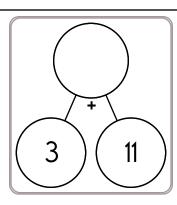
5 + 4	5+1	5+4	5+1	8 + 5	1+3
4 + 7	6+2	8 + 5	5+4	9+6	5 + 9
4 + 7	5+4	1+3	5+9	4 + 7	8 + 5
9+6	6+2	1+3	8 + 5	9+6	5+1
9+6	4 + 7	9+6	4 + 7	4 + 7	4 + 7
6 + 2	5+4	1+3	8 + 5	9+6	5 + 9
1+3	8 + 5	5+9	5+4	9+6	5+1
5 + 4	8 + 5	5+1	8 + 5	9+6	6 + 2

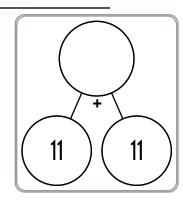


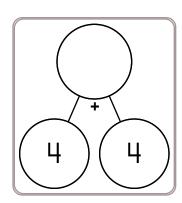


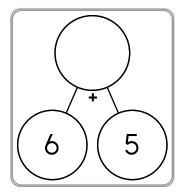
Name: \_\_\_

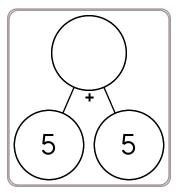


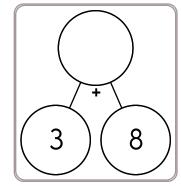


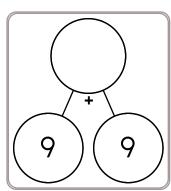














$$-+9 = 15$$

$$_{-}$$
 + 7 = 15



$$3 + 9 =$$

$$3 + 11 =$$

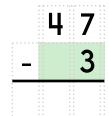
$$3 + 7 =$$

Nathan had 5 rubber erasers. He gave Peter 4 erasers. How many erasers does Nathan have now?

Wendy collects cards with jokes on them. She had 57 cards. She gave 20 cards to April and 17 cards to Max. How many cards does she have left?

Connor got 14 hugs on the Hug Holiday. His mother gave him 4 hugs. His father gave him 5 hugs. His sister gave him the rest of the hugs. How many hugs did his sister give him?

There are two hundred ninety-six students at Emerson Elementary School. Thirty-six of the students wear glasses. Sixteen students wear contact lenses. How many students don't wear glasses or contact lenses?



five plus eight equals

Name:											
				G					I	I I	
						Е			C		
	F										
					<u> </u>	)			A		
					]	B			7 1		
Rectangle	i	s th	e lo	nge	st re	ectai	ngle	•			
Rectangle A is			uni	ts lo	ong.						
Rectangle H is			uni	ts lo	ong.						
Rectangle	i	s th	e sh	orte	est r	ecta	ngle	<del>2</del> .			
Rectangle C is shorter than rec	ctang	gle _									
						A					
			В		С						
										F	
				G			Е		D		
Rectangle G is same length as	rect	ang	le _								

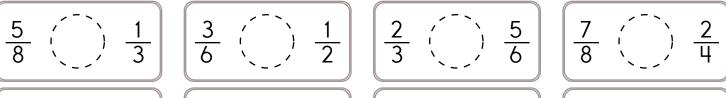
Rectangle G is same length as rectangle \_\_\_\_\_\_ is the shortest rectangle.

Rectangle F is larger than rectangle \_\_\_\_\_\_ Rectangle A is shorter than rectangle \_\_\_\_\_\_

Name:					•							
				1								
	-	<u>1</u> 2		1/2								
	1 3		-	<u>1</u> 3		1 3						
	<u> </u>  -	_	<u>1</u> 4		1 1 4							
1/6		5	1 6	1 6	-	1 6	1 6					
1 8	1 8	1 8	1 8	1 8	1 8	1 8	1 8					

Compare.





$$\begin{array}{c|c} \hline 2 \\ \hline 3 \\ \hline \end{array} \begin{array}{c} \hline \\ \hline \end{array} \begin{array}{c} \hline \\ \hline \\ \hline \end{array} \begin{array}{c} \hline \\ \hline \end{array} \begin{array}{c} \hline \\ \hline \\ \hline \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \end{array} \begin{array}{c} \hline \\ \\ \hline \end{array} \begin{array}{c} \hline \end{array} \begin{array}{c} \hline \\ \\ \hline \end{array} \begin{array}{c} \hline \end{array} \begin{array}{c} \hline \\ \\ \end{array} \begin{array}{c} \hline \end{array} \end{array} \begin{array}{c} \hline \\ \\ \end{array} \end{array} \begin{array}{c} \hline \end{array} \begin{array}{c} \hline \\ \\ \end{array} \end{array} \begin{array}{c} \hline \end{array} \begin{array}{c} \hline \\ \\ \end{array} \begin{array}{c} \hline \end{array} \begin{array}{c} \hline \\ \\ \end{array} \end{array} \begin{array}{c} \hline \end{array} \begin{array}{c} \hline \\ \\ \end{array} \end{array} \begin{array}{c} \hline \end{array} \begin{array}{c} \hline \\ \\ \end{array} \end{array} \begin{array}{c} \hline \end{array} \begin{array}{c} \hline \\ \\ \end{array} \end{array} \begin{array}{c} \hline \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \end{array} \begin{array}{c} \hline \\ \\ \end{array} \end{array} \begin{array}{c} \hline \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \end{array} \begin{array}{c} \hline \\ \end{array} \begin{array}{c} \hline \end{array} \end{array} \begin{array}{c} \hline \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \end{array} \begin{array}{c} \hline \end{array} \end{array} \begin{array}{c} \hline \end{array} \begin{array}{c} \hline \end{array} \end{array} \begin{array}{c} \hline \end{array} \begin{array}{c} \hline \end{array} \end{array} \begin{array}{c} \hline \end{array} \begin{array}{c} \\ \\ \end{array} \end{array} \begin{array}{c} \hline \end{array} \begin{array}{c} \hline \end{array} \end{array} \begin{array}{c} \hline \end{array} \begin{array}{c} \\ \\ \end{array} \end{array} \begin{array}{c} \hline \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \hline \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \hline \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array}$$

$$\begin{array}{c|c} \hline 5 & ( \ \ \ \ ) & \overline{8} \\ \hline \end{array} \begin{array}{c|c} \hline \frac{1}{3} & ( \ \ \ ) & \overline{8} \\ \hline \end{array} \begin{array}{c|c} \hline \frac{1}{4} & ( \ \ \ ) & \overline{8} \\ \hline \end{array} \begin{array}{c|c} \hline \frac{1}{4} & ( \ \ \ ) & \overline{8} \\ \hline \end{array}$$

$$\frac{1}{4} \begin{pmatrix} 1 \\ 2 \end{pmatrix} \begin{pmatrix} 2 \\ 6 \end{pmatrix} \begin{pmatrix} 1 \\ 4 \end{pmatrix} \begin{pmatrix} 1 \\ 2 \end{pmatrix} \begin{pmatrix} 1 \\ 3 \end{pmatrix} \begin{pmatrix} 1 \\ 2 \end{pmatrix} \begin{pmatrix} 1 \\ 2 \end{pmatrix} \begin{pmatrix} 2 \\ 4 \end{pmatrix} \begin{pmatrix} 2 \\ 4 \end{pmatrix}$$

## Sudoku Sums of 5

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 5.

Here is an example of a sudoku sum of 5:

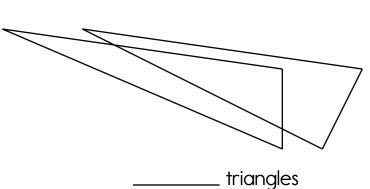
		 	•
			- :
	- 1	4	
•	- 1	_ <del>_</del> _	•
•			
٠.		 	٠.

ten more than 446

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.)

ten less than 887

8 7 - 3 2





Name:	MathWorksheets.com Week of December 2								
Circle the sixth letter.  G Q R P D J L Z  1 3 + 1	It is your turn. Write O to make your move.  X X  O O								
Complete each analogy with the best word.  [cheating ball yellow]  pumpkin is to orange as  sunflower is to  square is to box as  round is to  right is to wrong as  fair is to	Circle the adjectives in the sentence.  Mom sold my brown desk at the garage sale we had three weeks ago.  1 1 6 6 + 6 6 + 3 1								
Write a word problem for 3 + 3 = 6.	Soccer Goals  Kevin 4  Joe 0  Mike 1  Who scored the most goals?								

Who scored the least number of goals?

\_ 6 = 13

Mrs. Smith told her students to make a list of the things they could do well. Jason could think of seven things he can do well. Anne thought of eight abilities she has. Jack thought for a long time. He wrote down nine things he can do well. How many things did the three students list in all?

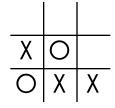
Kevin lives on a farm. He takes care of the pigs. There are 10 baby pigs and 3 grown-up pigs. How many pigs are there in all?

Jacob loved puzzles. He had sixteen puzzles of his own. He got two new puzzles for his birthday. One puzzle was a picture of a dog. It had seventy-three pieces. The other puzzle was a picture of a bright red car. It has one hundred forty-two pieces. How many more pieces did the car puzzle have than the dog puzzle?

Max was glad it was Hug a GI Day. Many of the people in his family were GIs. He was going to hug every one of them! His father and grandfather were GIs. His two uncles were GIs. His three older brothers were GIs and both of his aunts were GIs, too. How many GIs were in Max's family?



It is your turn. Write O to make your move.



The number 57 is an odd number. Write an odd number greater than 96.

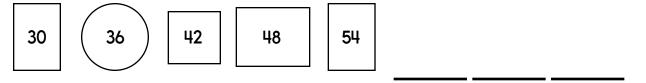
word root **vert** can mean **turn** 

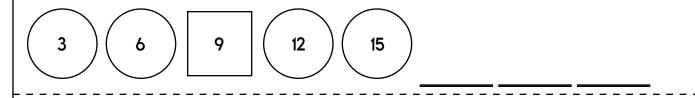
extrovert, revert

8

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

														(	$\mathbb{C}^{0}$	or	η	ole	et	е	t	he	5	р	at	Ηe	er	n	•
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	





Circle the words.

bothneedbrightsunmaybemetshorestickgrayleaveold shorehookcomebugbothmetstampgrowsticklastheldold mightmorecomewaysurebrightasleepshoreillseedneed

Find 2 equations hidden in each box. Good luck!

Write 2 equations:

9

11

14

$$2 + 9$$

$$1 + 8$$

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

$$6^{+7}$$
 $1+2$ 
 $2+6$ 

13

Write 2 equations:

\_\_\_\_

Complete the pattern.

+ 60

73 + 2

64 + 5

+ 15

8 0

There were 8 clowns in the circus. There were 6 happy clowns. The rest were sad. How many clowns were sad?



