## RISING GRADE 3 - MID SUMMER REVIEW

	6 + 4	1 + 6	+ 4	8 + 1	9 + 6	6 + 8			
	9 + 6	4 + 0	+ 2	8 + 5	7 + 10	+ 7			
	8 + 8	5 + 3	+ 7	2 + 10	4 + 1	1 + 5			
	2 + 9	10 + 0	3 + 2	8 + 5	4 + 10	3 + 8			
<b>2)</b> Look at the digits to find the next two numbers. 37, 47, 47, 67,,									
The rule is:									
Finish the pattern and write the rule. 50,, 60, 65,									
The rule is:									
Luke wrote a number pattern starting with 237. He counted on by hundreds. Write the missing digits to show his pattern.									
237, 3, _4_, 5,7									
3. Fill in the blanks with the correct number.									
53  =	hundr	eds	_ tens	ones					
760 = _	hund	reds	_ tens	ones					
<b>4.</b> Write the number that has 8 hundreds, 0 tens, 7 ones =									

1. Set the clock for 1 minute. Add these in 1 minute. Draw a line on the last problem you solved.

Write the number that has 0 hundreds, 3 tens, 7 ones = \_\_\_\_\_

## 5. Write the numbers represented below:

Five hundred ninety four

**6**. Tom has 27 marbles. Ben has 12 more marbles than Tom. How many marbles does Ben have?

**7.** On Monday morning Tara picked some apples from the tree. In the afternoon she picked 40 more apples and then she had 76 apples in all. How many apples did Tara pick in the morning?

**8. Use squares, sticks, and dots to show each number.** 432 618





**11.** A bird watcher counted 163 white birds and 185 black birds. How many birds did she count?

Select one number from each row.

Ten	Ones
4	6
5	7
6	8
	Ten 4 5 6

12. Use the numb<u>ers on</u> the tiles to solve the problem





**13.** There are 100 books on the shelves. On the table, there are 15 stacks of books with 10 books in each stack. What 3 digit number tells how many books there are?

Draw a picture to explain

**14.** There is a 3 digit number that have the digit 3 in the ones place, the digit 2 in the tens place, and the digit 4 in the hundreds place. What is the number?

**15.** Which of the following are equal to the number of dots in the picture below? (Choose all that apply.)

1. 3 + 3 + 3	•	•	•	•
2. 3 + 4 3. 4 + 4 + 4	•	•	•	•
4. 4 + 4 + 4 + 4 5. 3 + 3 + 3 + 3	•	•	•	•

**16.** Is 15 an even number? Explain your reasoning with counters, pictures, numbers or words.