Mathematics (Grade 5)   Name:……………………

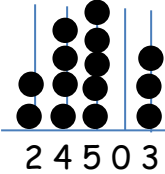|	

1. Write in figures:
Six thousand eight hundred and fourteen
6814
	2. Work out
	   3452
	- <u>2128</u>
	   1324

3. Calculate
  5436
+ <u>2128</u>
  7564
	4. Write the number
	(5X10)+(3X1000)+(4X1)+(2X0)
	
	  3054

5. Complete the abacus 2 4 5 0 3	6. Write down the missing numerals 20,23,26,29, **32, 35**
7. Calculate 253X16= **4048**	8. Write down the number which is 1 more than 999 **1000**
9. Write in words: 9332 **Nine thousand three hundred and thirty two**	10. Find the value of 5 in 3504. **500**
11. Ring the smallest numeral 896,453,962,569 **,169**	12. Find the greatest 2 digit number **99**
13. 11X5 = **5** x 11 =55	14. Find the sum of the value of 5 in 25859 5000 + <u> 50</u> **5050**

15. Using all the 5 digits once 8,6,5,7 and 2 Find the greatest number. 87652	16. Write in ascending order 869,563,756,953,469 469, 563, 756, 869, 953
17. Write in descending order 896,542,786,236,934 934, 896, 786, 542, 236	18. When a number is reduced by 563 the result is 6935. Find the number. ???? - 563 = 6935 Number should be bigger result 6935 + 563 7498

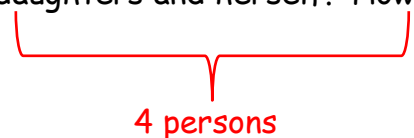19. Riah has 46 stamps. Samy has 19 stamps more than Riah.

How many stamps does Samy have? 65 stamps

How many stamps do the two children have altogether? 111 stamps

Riah
46 stamps
	Samy
	  46
	+ 19
	  65 stamps
		Altogether
		  46
		+ 65
		  111 stamps

20. Mrs Prema shares 228 beads equally among her three daughters and herself. How many beads does each one get?

228 ÷ 4= 57 beads   4 persons

21. Paul has 15 boxes each containing 25 beads. Ruben has 18 boxes each containing 23 beads.

    a) How many beads does Paul have? 375 beads

    b) How many beads does Ruben have? 414 beads

    c) How many beads do Paul and Ruben have altogether? 789 beads

Paul	Ruben	Altogether
25	23	375
X15	X18	+ 414
375 beads	414 beads	789 beads