Q#1 : Table oral. /5 

Subject: \_\_\_\_\_\_Maths\_ \_\_\_\_\_\_\_\_ Total Marks: \_\_\_\_\_ 50 \_\_\_\_\_

Month Test: \_\_ \_\_August \_\_\_ Obt. Marks: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Theme/Unit: \_\_\_\_1,2,3,4\_ \_\_\_\_\_\_\_ Grand total:\_\_\_\_50\_\_ \_\_\_\_\_\_

Objective:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ ID: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ class: \_\_\_3rd Section: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Q#2 : Circle the correct option. /10

1. \_\_\_\_\_\_\_ is the smallest 5- digits number.
	1. 1000. ii ) 90,000. iii) 10,000
2. There is no symbol to represent in Roman numerals.
	1. 0. ii). 1. iii). 10
3. We start adding from
	1. Left to right. ii ) top to bottom. iii). Right to bottom
4. 8362 - 5221=
	1. 3141. ii ) 3241. iii) 3041
5. 2 times 0 is equal to
	1. 2. ii) 20. iii) 0
6. How many legs do 15 octopus have?
	1. 150. ii) 120. iii) 210
7. 16 × 7 =
	1. 124. ii) 112. iii) 72
8. When we divide 93 by 3 we get
	1. 21. ii). 31. iii) 32
9. 7 ×9=
	1. 53. ii) 63. iii) 36
10. DDivide 52 candies b/w 2 children .How many candies will each child get?
	1. 24. ii) 25. iii)26

 Q#3 Arrange the number in ascending and descending order. /2

 844, 804, 840

 Ascending order: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 Descending order:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Q#4 Compare and write. < ,> ,= in the blanks. /5

1. 562 \_\_\_\_\_\_ 526
2. 988\_\_\_\_\_\_ 889
3. 134 \_\_\_\_\_134
4. 654\_\_\_\_\_754
5. 584\_\_\_\_\_485

Q#5 Solve the following /3

1. 2378 + 1401 =
2. 7630 – 1244=
3. Subtract mentally. 39 – 12

 Q#6. Define the following. /5

1.Define product:

 \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

2.Even number

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Q#7 Solve the following. /10

1. 9 5. ii ). 6 2

× 5 × 7

 \_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 iii ) 99 ÷ 3 =\_\_\_\_\_\_\_\_\_\_\_\_\_\_ iv) . 48 ÷ 4= \_\_\_\_\_\_\_\_\_\_\_

 V) 25÷ 5= \_\_\_\_\_\_\_\_\_\_\_\_

Q#8 : Divide 39 bananas into 3 groups. /4

39$÷$3

 Q#9: A tricycle has 3 wheels .How many wheels are there on 33 tricycles altogether? /6