



JSS  
Shri Manjunatheshwara Central School,  
S.NO 175, Near Gangubai Hangal Gurukul, Shivalli Road, Unkal  
Hubballi.

**Pre-Test (2020-21) Question paper solving**

**Sub: Mathematics**

**Marks: 20Marks**

**Student Details:**

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

Class: V Div: \_\_\_\_\_ Roll No: \_\_\_\_\_ Supervisor's sign: \_\_\_\_\_

**Multiple Choice Questions:**

**20x1=20M**

1. The standard form of this expanded form :  $5 \times 1,00,000 + 6 \times 10,000 + 3 \times 1,000 + 0 \times 100 + 2 \times 10 + 7 \times 1 =$   
\_\_\_\_\_.  
a. 5,63,027      b. 56,327      c. 5,36,027      d. 5,63,072
2. The number form of the statement : Five crore twenty two lakh thirty nine thousand eight hundred fifty two is \_\_\_\_\_.  
a. 5,22,39,582      b. 5,22,39,802      c. 5,22,39,852      d. 52,39,852
3. The place value of 3 in 5123489 is \_\_\_\_\_.  
a. 300      b. 30      c. 30000      d. 3000
4. The correct sign to be inserted in between the numbers 17,18,432  17,18,432 is -----  
a. <      b. >      c. =      d. None of these
5. The successor of the number 3,56,71,200 is \_\_\_\_\_.  
a. 3,56,71,200      b. 3,56,71,199.      c. 3,56,71,201      d. 3,56,71,202
6. The predecessor of the number 76,92,103 is \_\_\_\_\_.  
a. 76,92,102      b. 76,92,100      c. 76,92,103      d. 76,92,104
7. Using the digits 7,8,5,9,0 : the smallest 5- digit number formed is \_\_\_\_\_.  
a. 98750      b. 05789      c. 50789      d. 57089
8. The number 3521 in Roman numeral can be written as. \_\_\_\_\_  
a. MMMDXXI      b. MMDDDXXI      c. MMMVXXI      d. MDDD II
9. Using the digits 1,2,5,9,7: the greatest 5- digit number formed is.  
a. 12579      b. 21579      c. 97521      d. 95721

10. The next two numbers in the given pattern 2, 5, 8, 11, is: ----,-----  
 a. 12,13      b. 12,14      c. 14,16      d. 14,17
11. The number 13,86,471, when rounded off to thousands place will be changed to \_\_\_\_\_  
 a. 13,80,000      b. 13,86,000      c. 13,86,400      d. 13,86,500
12. On adding 608 and 3232, the sum we get is \_\_\_\_\_.  
 a. 3804      b. 3840      c. 9312      d. 3084
13. Fill in the blank with correct option:  $7,09,801 + \text{-----} = 4,56,179 + 7,09,801$ .  
 a. 7,09,801      b. 0      c. 1      d. 4,56,179
14. On subtracting  $39,45,987 - 26,31,798$ , the difference we get is \_\_\_\_\_.  
 a. 13,14,198      b. 13,14,189      c. 13,14,111      d. 13,14,981
15.  $2,36,543 - 0$  is \_\_\_\_\_.  
 a. 0      b. 2,36,542      c. 2,36,544      d. 2,36,543
16. The number of lines of symmetry a square has. \_\_\_\_\_.  
 a. 1      b. 2      c. 3      d. 4
17.  $4135 \times 100$  is equal to  
 a. 4,135      b. 41,350      c. 4,13,500      d. 41,35,000
18.  $32685 \div 1$  is equal to \_\_\_\_\_  
 a. 32685      b. 32686      c. 32684      d. 1
19.  $0 \div 89,467$  is equal to \_\_\_\_\_  
 a. 89,467      b. 0      c. 1      d. 89,468
20.  $3860 \times 0$  is equal to \_\_\_\_\_  
 a. 0      b. 3860      c. 1      d. 3861