



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

---

**Pre-Test (2020-21)**

Class: V

Subject: Mathematics

Marks: 20Marks

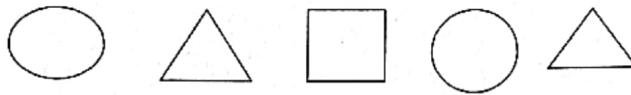
I. Solve the following . (Each question carries 1 mark).

2 X 1 = 2M

1. Arrange the following numbers in ascending order:

71,46,891 ; 8,17,68,940; 9,41,68,432 ; 89,76,843.

2. Complete the following pattern by drawing next two shapes



II Solve the following . (Each question carries 2 marks)

2 X 2 = 4M

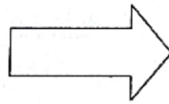
3. Multiply  $27,695 \times 27$

4. Draw the line of symmetry for the following figures.

b)



b)



III. Solve the following . (Each question carries 3 marks)

2 X 3 = 6M

5. Round off the numbers to nearest 100 and add them

$$79,82,531 + 25,17,769$$

6. Divide the following and also verify your answer

$$94,475 \div 17$$

IV. Solve the following . (Each question carries 4 marks)

2 X 4 = 8M

7. In an election , 26,15,372 people cast votes from city A and 12,57,921 people cast votes from city B . Find the total number of votes from cities A and B? What is the difference of votes of both the cities ?

8. There were 10,5,350 people living in a city . 4,16,537 people left the city because of floods. After water receded, 4,46,472 people came to live in the city . How many people are there in city now ?