

EXERCISE-2

Fill in the blanks :

1. The numeral for six lakh seventy-eight thousand nine hundred and ten is _____.

2. Largest possible number using all the digits 4, 0, 6, 8, 2 will be _____ if each digit is used only once.

3. Arrange the given numbers in ascending order :

8809

8908

8098

8089

4. Arrange the given numbers in descending order :

7069

7089

7096

7084

5. Roman numeral for 49 is _____.

6. Hindu-Arabic numeral for LXIX is _____.

7. Insert the correct signs of comparison :

(i) $4876 \square 4867$

(ii) $9909 \square 9910$

8. Complete : 1375, 1400, 1425, _____, _____, _____.

9. 10000 is _____ more than 9999.

10. Smallest odd number is _____.



Marks / Remarks

Teacher's Sign.



EXERCISE-3

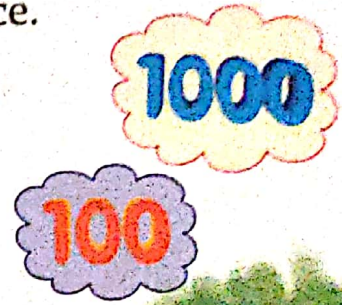
Fill in the blanks :

1. The number name for 8070650 is _____
_____.

2. Smallest possible number using all the digits 4, 0, 6, 8, 2 will be _____ if each digit is used only once.

3. Arrange the given numbers in descending order :

7707
7077
7770
7007
7700



4. $900000 + 8000 + 70 =$ _____.

5. Predecessor of 7100 is _____.

6. Successor of 34009 is _____.

7. Complete the sequence :

845
840
835

8. Insert '<' or '>' or '=' :

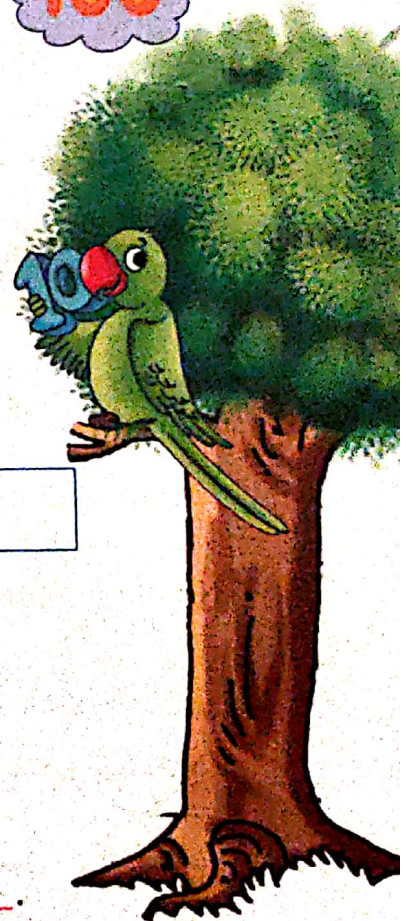
(i) $11101 \square 11011$ (ii) $11001 \square 11100$

(iii) $3 \text{ Th} + 4 \text{ H} + 5 \text{ T} \square 3450$

9. Even number preceding 990 is _____.

10. Odd number succeeding 909 is _____.

11. Number name for 7007 is _____.



Marks / Remarks _____

Teacher's Sign. _____

