Class: IV Sec: ….   Date:…………..

Name: ……….....………..   Roll No:………

I   Fill in the blanks.

  a.   The numeral for five lakh, seven thousand thirty two is _____

  b.   The place of digit 4 in 9,40,702 is _____

  c.   Compare :   8,80,201 _____ 8,80,210

  d.   The smallest number that can be built with the digits 7, 0, 5, 2, 3 is _____

  e.   The number between for 6,99,999 _____ 7,00,001

  f.   A 6- digit number begins at the _____ place.

  g.   In 60,531 , 3 is in _____ period

  h.   The Roman numeral for 24 is _____

  i.   The predecessor of 77,100 is _____

II.   Choose the correct answer.

  a.   The standard numeral for 6,00,000 + 80 + 5 = _____

      i)   6,80,005   ii) 6,08,005   iii) 6,00,805   iv) 6,00,085

  b.   The place value of 7 in 5,07,430 is _____

      i)   7000   ii) 70,000   iii) 700   iv) 7,00,000

  c.   The Hindu- Arabic numeral for XXXIX is _____

      i)   31   ii) 39   iii) 29   iv) 24

  d.   The successor of 2,99,999 is _____

      i)   3,00,000   ii) 2,99,998   iii) 2,99,000   iv) 3,00,998

  e.   In Roman numerals, the symbol _____ cannot be repeated.

      i)   I   ii) X   iii) V   iv) none of these

III.   Do as directed.

a.   Insert comma and write the number name for 600412

_____

b.   Arrange in descending order.
6, 02 ,590   6, 02, 509   20, 509   6, 20 ,590

_____

c.   Arrange in ascending order.
34,008   34,080   43,008   34,800

_____

d.   Build the greatest and the smallest 6- digit number using the digits 4,7,0,9

_____

e.   Round the given number:
i)   Nearest 10   :   a) 65 _____   b) 483   _____
ii)   Nearest 100 :   a) 812 _____   b) 5050 _____
iii)   Nearest 1000 :   a) 12,440 _____   b) 4690 _____

MENTAL MATHS

1.   The smallest number using 4 different digits is _____

2.   How many ten thousands make a lakh? _____

3.   One less than one lakh is _____

4.   How many thousands are there in 98,157? _____

5.   The product of the successor of 99 and the predecessor of 10 is _____

6.   The sum of the place values of 8 in 4,86,438 is _____

7.   10,000 – 1 = _____

8.   The face value of 2 in 32,405 is _____

9.   5 lakh + 4 hundred + 6 ones = _____

10. The next number in the pattern 75,840   75,940   _____