

**A. Fill in the blanks:**

1. 5673402 - place value of the underlined digit in the given number is \_\_\_\_\_.
2. The smallest 8- digit number is \_\_\_\_\_.
3. The standard form of fifty - four lakh two hundred thirty one is \_\_\_\_\_.
4. The number before 67,12,000 is \_\_\_\_\_.
5. 345 rounded to the nearest 100 is \_\_\_\_\_.
6. The Hindu Arabic numeral for XLV is \_\_\_\_\_.
7. Ten lakh has \_\_\_\_\_ zeros.
8. Compare using  $>$ ,  $<$  or  $=$ : 5,879,435 \_\_\_\_\_ 59,45,567
9. \_\_\_\_\_ ten lakhs = 1 crore
10. One million has \_\_\_\_\_ zeros.

**B. Write true or false for the following:**

1. 45,56,784 rounded to the nearest 1000 is 45,56,000 \_\_\_\_\_
2. The number after 89,56,999 is 89,57,000. \_\_\_\_\_
3. The greatest 7 – digit number is 10,00,000.
4. 60,000 tens are there in 60,00,000 \_\_\_\_\_.
5. The international system has 3 places in each period. \_\_\_\_\_
6. V and L can be subtracted. \_\_\_\_\_

**C. Do as directed:**

1. Give the answer in Roman numerals: a) XC – XXX                      b) LXII + IX
  2. Give the word form and expanded notation for the following: a) 3,45,76,702                      b) 78,91,634
  3. Make the smallest possible 8- digit numbers by repeating the digits: 5,1,9,0,4, 7,2
  4. Round to the nearest 10: a) 99                      b) 524                      c) 34785
  5. Make the smallest and the greatest possible numbers: a) 8,3,7,1,6,4,0                      b) 8,3,9,1,4,7,6
  6. Write the following numbers in the i) Indian and ii) International systems, using both figures and words.  
a) 530128                      b) 6423795
  7. Write the numbers from 81 to 100 using Roman numerals.
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