

**Lesson -1 : Numbers and Numeration**

**WORKSHEET-1**

**1. Fill in the blanks :**

- (a) The predecessor of the smallest 5-digit number is .....
- (b) The short form of  $70,000 + 6,000 + 800 + 50 + 2$  is .....
- (c) The face value of 7 in 397283 is .....
- (d) 435,206 in words in international system is .....
- .....
- .....

**2. Find the difference between the place values of 3 and 7 in the number 1,03,476.**

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**3. Write the number names in Indian System.**

- (a) 1,37,825 .....
- .....
- (b) 81,006 .....
- .....

**4. Write all 3-digit numbers using the digits 1, 3 and 2 each only once.**

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**Lesson -1 : Numbers and Numeration**

**WORKSHEET-2**

**1. Arrange the following numbers in ascending order.**

(a) 15635, 2791, 28707, 15389, 489.

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(b) 72135, 42317, 31817, 81345, 32175.

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**2. Change the positions of the digits, if necessary, to get the greatest 5-digit number.**

(a) 53964 .....

(b) 42368 .....

**3. Observe the following patterns carefully and complete them.**

(a) 97826, 97726, 97626, ....., .....

(b) 898710, 888710, 878710, ....., .....

(c) 12315, 12320, 12325, ....., .....

**4. Write each of the following numbers in the expanded form :**

(a) 40203 = .....

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(b) 183506 = .....

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(c) 28963 = .....

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(d) 694579 = .....

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(e) 209170 = .....

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