

Name :

Class :

Section :

Roll No.

I. Do the following sums.

(5 x 2 = 10)

1) Write the following numbers in the International numeration system.

- a) 5648421 b) 394678

sol :

2) Write the corresponding Roman Numeral for each of the following.

- a) 63 b) 209

sol :

3) Write the numeral for the following number name and number name for the numeral.

- a) Write numeral for Five lakh twenty thousand three hundred four.

sol :

- b) Write number name for 2,09,817.

sol :

4) Rearrange the following in the descending order.

- 129075, 90876, 918075, 87096, 901376

sol :

5) What is the largest whole number that divides both 390 and 442 without leaving any remainder ?

sol :

II. Fill in the blanks.

(5 x 1 = 5)

- 1) The H.C.F. of any two numbers is a of their L.C.M.
- 2) Every number is a of 1.
- 3) The even prime number is
- 4) Every prime number has only factors.
- 5) The L.C.M. of 11 and 12 is

III. Choose the correct answer and write the letter of the correct answer in each box.

(5 x 1 = 5)

- 1) The place value of 5 in 36592 is
A) 5 B) 50 C) 5000 D) 500
- 2) One of the factors of 32 is
A) 5 B) 6 C) 7 D) 8
- 3) The smallest 3-digit number which forms with all the digits 0, 3 and 5 is
A) 503 B) 305 C) 350 D) 530
- 4) The immediate predecessor of 1000 is
A) 1001 B) 10000 C) 900 D) 999
- 5) A composite number of the following is
A) 8 B) 7 C) 5 D) 3

IV. Write (T) for True and (F) for False statements.

(5 x 1 = 5)

- 1. All multiples of 3 are multiples of 6.
- 2. A composite number may have more than three factors.
- 3. Any prime number has two factors only.
- 4. All prime numbers are odd.
- 5. All composite numbers have exactly 3 factors.

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