

UNIT TEST - I

Class - V : Vikram Real Life Mathematics

Time : 1 Hour]

[Max. Marks : 25

25

Name :

Class :

Section :

Roll No.

I. Do the following sums.

(5 x 2 = 10)

1) Write the following in the international number system.

a) 5648421 b) 394678

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

a) 63 b) 209

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.

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

4) Rearrange the following in the descending order.

129075, 90876, 918075, 87096, 901376

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

II. Fill in the blanks.

(5 x 1 = 5)

- 6) The H.C.F. of any two numbers is a of their L.C.M.
- 7) Every number is a of 1.
- 8) The even prime number is
- 9) Every prime number has only factors.
- 10) The L.C.M. of 11 and 12 is

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

(5 x 1 = 5)

- 11) The place value of 5 in 36592 is
a) 5 B) 50 C) 5000 D) 500
- 12) One of the factors of 32 is
a) 5 B) 6 C) 7 D) 8
- 13) The smallest 3-digit number which forms with all the digits 0, 3 and 5 is
a) 503 B) 305 C) 350 D) 530
- 14) The immediate predecessor of 1000 is
A) 1001 B) 101000 C) 900 D) 999
- 15) A composite number of the following is
A) 8 B) 7 C) 5 D) 3

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

(5 x 1 = 5)

- 16. All multiples of 3 are multiples of 6.
- 17. A composite number may have more than three factors.
- 18. Any prime number has two factors only.
- 19. All prime numbers are odd.
- 20. All composite numbers have exactly 3 factors.