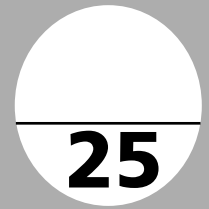


UNIT TEST - I

Class-IV : Vikram Real Life Mathematics

Time : 1 Hour]

[Max. Marks : 25



Name :

Class :

Section :

Roll No.

I. Do the following sums.

(5 x 2 = 10)

1) Arrange the numerals given below in the increasing order :

- a) 19176, 11769, 17967, 9761
- b) 6600, 60006, 6600, 66000

2) Rewrite 4956304 in the expanded form.

3) Find the prime factorization of 32. Use factor tree method.

4) Write the numeral for the number one less than one lakh and write its number name.

5) Find all even numbers between 21 and 41.

II. Fill in the blanks.

(5 x 1 = 5)

- 6) One lakh = thousands.
- 7) The smallest of the even numbers is
- 8) The greatest 5-digit number is
- 9) The place value of 6 in 36924 is
- 10) Zero is a multiple of

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

(5 x 1 = 5)

- 11) One crore is equal to millions.
a) 10 B) 100 C) 1000 D) 1
- 12) The symbol between 35076 35607 is
a) < B) = C) > D) none
- 13) 10 is a factor of
a) 25 B) 30 C) 35 D) 45
- 14) A factor of 18 among the following is
A) 4 B) 5 C) 6 D) 8
- 15) The immediate successor of the largest 5-digit number is
A) 10,000 B) 100000 C) 100001 D) 99999

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

(5 x 1 = 5)

- 16. There is no prime number which is even.
- 17. All prime numbers are odd.
- 18. Any prime number has atleast 3 factors.
- 19. 12 is a composite number because 12 has 6 factors.
- 20. 1 is a prime number.