



# UNIT TEST - I

## Class - 3 :: Mathematics



Time : 1 Hour]

[Max. Marks : 25

Name :

Class :

Section :

Roll No.

### I. Do the following sums.

(5 x 2 = 10)

- Counting in hundreds write all numerals between 8000 and 8700.
- Write the numeral for each number name given below.
  - Eight thousand, two hundred fourteen.
  - Nine thousand, nine hundred nine.
- Using each digit only once in the same number write all possible 3-digit numbers using 4, 6 and 8.
- Write the number names for the following numerals.
  - 2504
  - 4186
- Arrange the following groups of numerals both in the ascending and in the descending orders. 1976, 2064, 999, 3156, 5136.

### II. Fill in the blanks.

(5 x 1 = 5)

- The place value of 3 in  $8\underline{3}75 = \dots\dots\dots$
- If  $\dots\dots\dots$  is added to any number we get its immediate successor.
- The largest three - digit number is  $\dots\dots\dots$
- The smallest single - digit number is  $\dots\dots\dots$
- 845 in the expanded form =  $\dots\dots\dots$

### III. Compare the following pairs of numbers using the symbols $>$ , $<$ or $=$ .

(4 x 1/2 = 2)

- 876  786
- 3962  6392
- 1039  1039
- 1548  1485

Note : Cut along with the marking to avoid uneven cutting or torn.



**IV. Write the number which comes between.**

(4 x 1 = 4)

1. 99  101

3. 899  901

2. 75  77

4. 128  130

**V. Complete the following pattern.**

(2 x 2 = 4)

1. 35, 40, 45

2. 18, 20, 22

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