



# SEMESTER – I

## (SUMMATIVE ASSESSMENT – 1)

**Mathematics**

MARKS  **50**

**Class : 2**

**Time : 2 Hours**

**Syllabus**

Units : 1 to 6

*School Stamp*

### Testing Abilities

1. Problem Solving 2. Reasoning Proof 3. Communication 4. Connections 5. Representation

### SECTION – I

1. **Fill in the blanks.** (5 × 1 = 5 M)

- a) How many digits are used to write numbers ? \_\_\_\_\_  
b) The least of the digits \_\_\_\_\_  
c) The expanded form of 748 is \_\_\_\_\_  
d) When any number is multiplied by \_\_\_\_\_ the product is zero.  
e) When a number is subtracted from the same number, we get \_\_\_\_\_ as difference.

2. **Compare the following numbers using the symbols "> or < or = "** (5 × 1 = 5 M)

- a) 31  19                      b) 43  43                      c) 10  9  
d) 34  24                      e) 85  72

### SECTION – II

1. **Write numerals for the following.** (5 × 1 = 5 M)

- a) Two hundred twelve   
b) Three hundred ninety four   
c) One hundred five   
d) Nine hundred eighty one   
e) Seven hundred seventeen

2. **Answer the following.** (5 × 1 = 5 M)

- a)  comes after five hundred eighty six.  
b)  is before three hundred forty one.

- c)  comes after eight hundred eighty eight.  
 d)  lies between 995 and 997.  
 e)  is between 764 and 766.

### SECTION – III

1. Rearrange the following numerals in the Ascending order. (2 M)  
 308, 415, 176, 380, 224
2. Rearrange the following numerals in the Descending order. (3 M)  
 86, 123, 417, 95, 325

### SECTION – IV

1. Do the following sums. (5 × 2 = 10 M)

a) 
$$\begin{array}{r} 35 \\ + 19 \\ + 24 \\ \hline \\ \hline \end{array}$$

b) 
$$\begin{array}{r} 55 \\ + 19 \\ + 18 \\ \hline \\ \hline \end{array}$$

c) 
$$\begin{array}{r} 678 \\ - 243 \\ \hline \\ \hline \end{array}$$

d) 
$$\begin{array}{r} 1000 \\ \times 0 \\ \hline \\ \hline \end{array}$$

e)  $36 \div 5$

### SECTION – V

1. Workout the following problems. (5 × 3 = 15 M)

1) In a garden there are 132 banana trees, 248 guava trees and 161 mango trees. What is the total number of trees in the garden ?

Sol.

2) There are 214 passengers in a railway bogie. If 128 passengers get down at a station, how many passengers are still in the bogie ?

Sol.

3) In the second class of a primary school there are 36 boys and 43 girls. What is the total number of students in the class ?

Sol.

4) 83 boys are made to stand in 10 rows with the same number of boys in each row. How many boys will there be in each row ? How many boys will be left out ?

Sol.

5) There are 42 roses in a basket, if 7 girls share them equally, how many roses does each girl get ?

Sol.