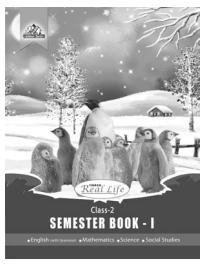
Name : ..... Section : ..... Roll No : .....

C - 14



Real Life
Semester - I

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) 35
+ 19
+ 24
_____
_____

b) 55
+ 19
+ 18
_____
_____

c) 678
– 243
_____
_____

d) 1000
×0
_____
_____

e) 36 ÷ 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.