

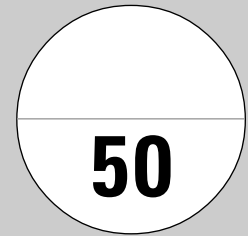
SUMMATIVE ASSESSMENT - I

Lotus Rainbow SEMESTER BOOK

Class - 3 :: Mathematics : SEMESTER - I

Time : 1 Hour

Max. Marks : 25



Name :

Section :

Roll No.

I. Solve the following word problems.

[6 x 3 = 18]

- 354 students of a school are to be taken for a picnic. If the school has hired six buses, how many children should go in each bus ?
- Harish earned ₹ 9,000 in January. He spent ₹ 7,359 on household expenses. How much money did he save in January ?
- There are 24 rabbits in a garden. Each rabbit eats 15 carrots in a day. How many carrots will all the rabbits eat in a day ?
- Seema has ₹ 1512 in her money box. She spent ₹ 579 on buying a gift for her mother. How much money is left in her money box ?
- In a basket there are 4000 flowers altogether. If there are 2125 red flowers and 525 yellow flowers, how many white flowers are there in the basket.
- For a project, each child is required to plant 12 trees. There are 38 students in a class. How many trees will the students plant altogether ?

II. Compare the numbers. Write < , > or =.

[6 x 1 = 6]

- 4700 ——— 4700
- 3241 ——— 3251
- 7321 ——— 4937
- 1976 ——— 2976
- 7321 ——— 7312
- 2971 ——— 3125

III. Add the following.

[3 x 1 = 3]

- 27 and 35 _____
- 29 and 54 _____
- 49 and 22 _____

IV. Write these numbers in standard form.

[5 x 1 = 5]

- 5 hundreds 2 ones = _____
- Seven hundred eighty five = _____

3. Two hundred six = _____

4. $600 + 20 + 5$ = _____

5. 4 hundreds 2 tens 2 ones = _____

V. What do the following roman numerals stand for ? [5 x 1 = 5]

1. VII

2. IV

3. XV

4. XL

5. L

IV. Without actual division write the quotient and the remainders of the following.

[5 x 2 = 10]

S. No.		Quotient	Remainder
1.	$75 \div 10$		
2.	$160 \div 10$		
3.	$495 \div 10$		
4.	$1394 \div 100$		
5.	$257 \div 100$		

IV. Find the product of the following.

[3 x 1 = 3]

1. 100×4 = _____

2. 7×10 = _____

3. 19×100 = _____

