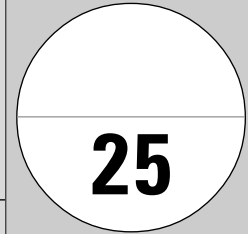


C - 16
Lotus Rainbow
Semesters

FORMATIVE ASSESSMENT - I

Lotus Rainbow SEMESTER BOOK
Class - 5:: Mathematics : SEMESTER - I



Syllabus:
(1 - 3 Lessons)
(Pg. No.s 59 – 86)

Time : 1 Hour

Max. Marks: 25

Name : _____ Section : _____ Roll No. _____

I. Solve the following word problems on addition, subtraction, multiplication and division of large numbers. [3 x 2 = 6 M]

1. A truck can carry 950 bags of cement. How many trucks are needed to carry 85,500 bags of cement ?
2. Mr. Sharma bought a land for Rs. 1,52,43,000 and spent Rs. 5,00,15,000 to build a boundary wall. How much money did he spend on the land in all ?
3. 11,54,724 kgs of rice was distributed equally to families suffering from famine. If each family received 123 kgs of rice, how many families were there in all ?

II. Write the Hindu – Arabic numerals for : [3 x 1 = 3 M]

1. LXXV - _____
2. XLV - _____
3. MCXX - _____

III. Simplify the following using the DMAS rule. [3 x 1 = 3 M]

1. $12 \div 2 + 5$ - _____
2. $6 \times 8 - 12 \div 3 + 9$ - _____
3. $12 - 16 \div 2$ - _____

IV. Divide and write the quotient and remainder. [3 x 1 = 3 M]

1. $2146 \div 400$ - _____
2. $8134 \div 200$ - _____
3. $17924 \div 600$ - _____

V. Write the Roman numerals of the following. [4 x 1 = 4 M]

1. $135 + 270 =$ _____ 3. $279 - 219 =$ _____

2. $70 + 50 =$ _____ 4. $2150 + 1325 =$ _____

VI. Write the numerical expression for the given phrase. [3 x 1 = 3 M]

1. The quotient of 36 and 6 - _____

2. The product of 7 and 5 - _____

3. 10 less than 14 - _____

VII. Add the following by arranging the numbers in columns. [3 x 1 = 3 M]

1. $21345679 + 18973419 + 419341934 -$ _____

2. $1 + 10 + 100 + 1000 + 10,00,00,000 -$ _____

3. $40 + 35412521 + 23615731 + 560 -$ _____

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