



UNIT TEST - I

25

[Time : 1Hour]

Class : V Vikram Lotus Mathematics

[Max. Marks : 25]

Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term -1 (Units 1, 2) Text Book : Units : 1, 2

Summative Assessment

I. Solve the following word problems on addition, subtraction, multiplication and division of large numbers. (2 x 2 = 4M)

1) A tanker of petrol can hold 9,000 litres of petrol. How much petrol 456 tankers can hold ?

Sol.

2) The number of votes cast in an election was 15,24,185. If out of this 31,219 votes were invalid, how many votes were valid ?

Sol.

II. Write the numerical expression for the given word problems. (3 x 1 = 3M)

1) Sum of 15 and the difference between 7 and 5 _____

2) Quotient of 90 and 15 added to the product of 5 and 7 _____

3) Subtract the product of 6 and 4 from 75 _____

III. Write the Successor and the Predecessor of the following numbers. (3 x 1 = 3M)

		Successor	Predecessor
1.	15, 15, 25, 400		
2.	7, 99, 99, 999		
3.	11, 00, 00, 000		

Formative Assessment

I. Write the names for the numbers given below using the Indian place value chart. (2 x 1 = 2M)

- 1) 20, 53, 71, 159 _____
2) 42, 00, 00, 153 _____

II. Insert commas according to the International system of numeration. (3 x 1 = 3M)

- 1) 1 5 2 3 4 5 3 6 0 _____
2) 2 5 4 0 0 7 1 0 9 _____
3) 9 9 9 9 9 9 9 9 _____

III. Fill in the blanks with the correct sign >, <, =. (4 x 1/2 = 2M)

- 1) 21, 73, 43, 159 _____ 73, 43, 159
2) 41, 33, 27, 199 _____ 41, 34, 27, 279
3) 1, 47, 21, 498 _____ 1, 47, 21, 498
4) 1, 12, 73, 197 _____ 21, 34, 19, 219

IV. Divide and write the quotient and remainder. (2 x 1 = 2M)

- 1) $11324 \div 3000$ _____
2) $843645 \div 9000$ _____

V. Write the numerical expression for the given phrase. (3 x 1 = 3M)

- 1) 10 less than 14 _____
2) 7 more than 9 _____
3) The product of 7 and 5 _____

IV. Divide and write the quotient and remainder. (3 x 1 = 3M)

- 1) $12 \div 2 + 5$ _____
2) $11 - 5 \times 3 + 28 \div 7$ _____
3) $14 + 4 \times 10 \div 2 - 7$ _____

