



Quarterly Examinations

50

Class : IV Vikram Lotus Mathematics

[Time : 2 1/2 Hours]

[Max. Marks : 50]

Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book :Term 1

Summative Assessment

I. Solve the following word problems.

(4x 2 = 8)

1. In a city, there are 8,02,434 men, 13, 46,319 women and 27,83,678 children. What is the total population of the city ?
2. A glass factory made 5320 glasses in a week. How many glasses will it make in 52 weeks ?
3. The cost of 10 box of pencils is ₹ 560. What is the cost of each box of pencil ?
4. 2,938 sheets of paper were equally placed in 26 files. How many sheets are there in each file ?

II. Re-arrange each set of numbers to make the largest number possible.

(3 x 1 = 3)

1. 196 431 – _____ 3. 449 574 – _____
2. 854 718 – _____

III. Multiply the largest 4-digit number with the smallest 3 -digit number.

(2M)

IV. Find the quotient and the remainder in the following. Also verify your result.

(3x1=3M)

1. $67,843 \div 23$ – _____
2. $52,626 \div 12$ – _____
3. $35,467 \div 31$ – _____

Formative Assessment

I. Round the following numbers to the nearest hundred.

(4 x 1/2 = 2)

1. 129 – _____
2. 1,523 – _____
3. 2,715 – _____
4. 1,156 – _____

II. Write the first 5 multiples for the numbers given below.

(5M)

1.	2	2	4	6	8	10
2.	3					
3.	5					
4.	6					
5.	9					
6.	10					
7.	12					
8.	15					
9.	17					
10.	20					

III. Write these numbers in the standard form.

(3 x 1 = 3)

1. Twenty thousand and three hundred = _____
2. Seventy - eight thousand, six hundred and seventeen = _____
3. Sixty - six thousand, six hundred and sixty - six = _____

IV. Arrange the following numbers in columns and add.

(3 x 1 = 3)

1. $50,021 + 11,232 + 24,340$
2. $84,754 + 85,410 + 79,924$
3. $33,327 + 55,397 + 40,443$

V. Find the product of the following.

(2 x 1 = 2)

$$\begin{array}{rcccc} 1. & Th & H & T & O \\ & 2 & 1 & 9 & 3 \\ \times & & & 1 & 5 \\ \hline \end{array}$$

$$\begin{array}{rcccc} 2. & Th & H & T & O \\ & 1 & 9 & 4 & 6 \\ \times & & & 3 & 8 \\ \hline \end{array}$$

VI. Insert commas according to the Indian place value chart in the following numbers. (5 x 1 = 5)

1. 95783 -- _____
2. 239876 -- _____
3. 4152609 -- _____
4. 209003 -- _____
5. 5690 -- _____

VII. Arrange the following numbers in descending order. (3 x 1 = 3)

1. 23,586 ; 43, 568; 63,538;13,500

2. 67,098;67,198; 67,243;67,169;67,567

3. 1,45,705 ; 1,32,098; 1,29,000; 1,32,189; 1,28,717

VIII. Find the successor of the following numbers. (3 x 1 = 3)

1. 89,076 -- _____
2. 2,76,999 -- _____
3. 6,66,699 -- _____

IX. Convert the following to Roman Numerals. (4 x 1 = 4)

1. 4 -- _____
2. 5 -- _____
3. 30 -- _____
4. 81 -- _____

X. Fill in the blanks using properties of multiplication. (4 x 1/2 = 2)

1. $95 \times 0 =$ _____
2. $35 \times 23 =$ _____ $\times 35$
3. $283 \times 193 = 193 \times$ _____
4. $475 \times 1 =$ _____

XI. Fill in the blanks, without actual addition.

(4 x 1/2 = 2)

1. $23,416 + 32,560 = \underline{\hspace{2cm}} + 23,416.$

2. $1,20,451 + \underline{\hspace{2cm}} = \underline{\hspace{2cm}} + 2,10,510.$

3. $12,310 + 0 = \underline{\hspace{2cm}}$

4. $23,521 + \underline{\hspace{2cm}} = 23,521.$

