



Quarterly Examinations

Class : II Vikram Lotus Mathematics

50

[Time : 2 $\frac{1}{2}$ Hours]

[Max. Marks : 50]

Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term -1 Text Book

Summative Assessment

I. Solve the following word problems.

(3 x 2 = 6M)

1) Sohan got 25 marks in his test. Rohan got 19 marks in his test. How many marks did both of them score in all ?

Sol.

2) Ram had 25 marbles. Shyam had 34 marbles. How many marbles did both of them have together ?

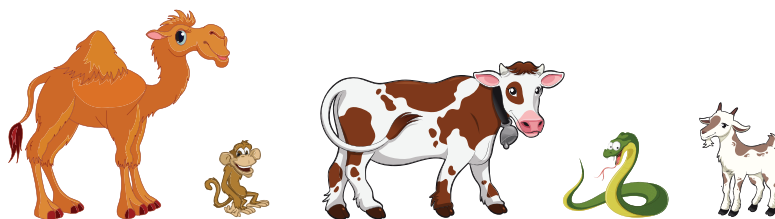
Sol.

3) There are 26 boys and 37 girls in the classroom. How many children are there in all ?

Sol.

II. Look at the given pictures and answer the questions that follow.

(4M)



- 1) Which animal comes after the monkey ? _____
- 2) Which animal comes before the goat ? _____
- 3) Who is between the monkey and the snake ? _____
- 4) Which animal comes before the monkey ? _____

III. Arrange the following numbers in descending order.

(5 x 1 = 5M)

- 1) 241, 750, 261, 352 _____
- 2) 519, 306, 741, 611 _____
- 3) 920, 228, 269, 62 _____
- 4) 394, 102, 286, 541 _____
- 5) 111, 349, 263, 787 _____

IV. Regroup the numbers.

(2 x 1 = 2M)

- 1) 7 tens + 9 ones _____
- 2) 4 ten + 14 ones _____

Formative Assessment

I. Which number lies between the given numbers ?

(4 x 1/2 = 2M)

- 1) 22, _____, 24 2) 8, _____, 10
- 3) 13, _____, 15 2) 25, _____, 27

II. Write the next 5 numbers.

(5M)

1.	810					
2.	947					
3.	151					
4.	368					
5.	438					

III. Fill in the numbers from 1 to 100.

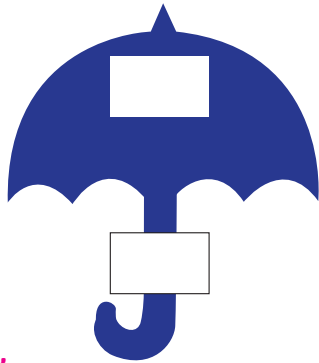
(5M)

1	2	3	4	5	6	7	8	9	10
		13				17		19	
21				25			28		30
	32				36			39	
41		43				47		49	
	52		54		56				
		63		65			68		70
			74		76			79	
	82			85		87			
91		93			96				100

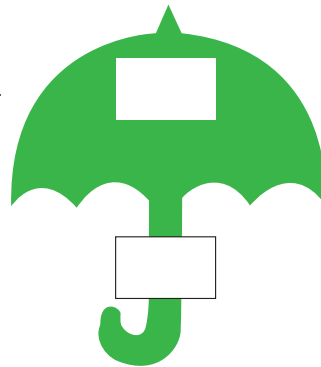
IV. Write the bigger number on top of the umbrella and the smaller number below the umbrella.

(2 x 1 = 2M)

1) 329, 677



2) 220, 111



V. 1) Count in 4's

(1M)

4, _____, _____, 16 _____, _____, _____, 32, _____, 40.

2) Count in 20's

(1M)

20, 40, _____, _____, 100, _____, _____, 160, _____, 200.

VI. Colour the boxes in table to show the given numbers.

(3M)

347

H	T	O

VII. Expand the following numbers by using any of the methods above.

(2 x 1 = 2M)

1) 358 _____

2) 618 _____

VIII. Regroup as hundreds and tens.

(5 x 1 = 5M)

1) 21 tens _____

2) 33 tens _____

3) 47 tens _____

4) 13 tens _____

5) 16 tens _____

IX. Add the following.

(5 x 1 = 5M)

1)

T	O
2	9
+ 5	3

2)

T	O
6	8
+ 2	4

3)

H	T	O
3	2	5
+ 1	9	8

4)

H	T	O
2	7	9
+ 4	8	3

5)

H	T	O
1	2	5
+ 3	6	1

X. Count the given pictures and say whether they are even or odd.

(2 x 1 = 2M)

1)  _____

2)  _____