



SUMMATIVE ASSESSMENT - I

Class - 2

STAR MATHEMATICS

50

Syllabus :
Units : 1 to 5

Time : 2½ Hours]

[Max. Marks : 50

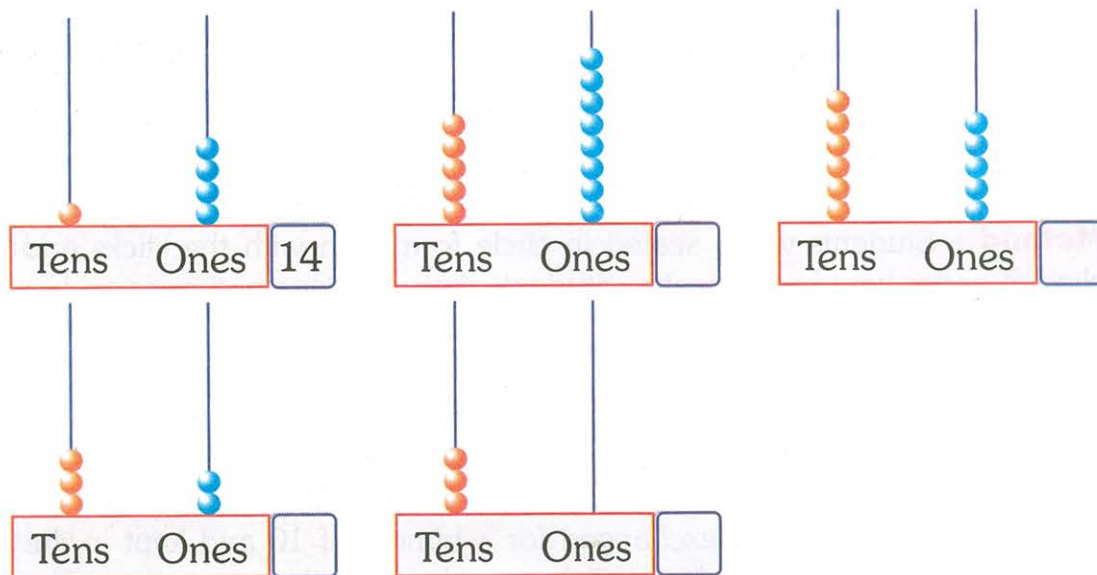
Name :

Class :

Section :

Roll No.

I. Write the numbers shown on each of the given abacus. $(5 \times 1 = 5M)$



II. Write the numbers that comes between, before and after. $(5 \times 1 = 5M)$

1. 41

2. 22 24

3. 68 70

4. 56

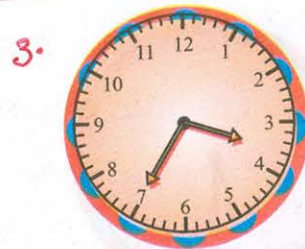
5. 21

III. Word Problems.

(3x2=6M)

1. In a farm there are 48 cows and 17 buffaloes. How many cattle are there in the farm?
2. A fruit seller has 68 pineapples. He sold 24 out of them. How many pineapples are left?
3. 735 people visited a zoo in a weekend. 563 people visited on the Saturday. How many people visited the zoo on Sunday?

IV. Find out what time it is. (6x1=6M)



V. Use the symbols '>' or '<' to show the number which is greater than and less than. (4x1=4M)

1. 31 66

3. 44 64

2. 80 91

4. 51 35

VI. Write the number of days of each month.

(4×1=4M)

1. January

2. April

3. July

3. October

VII. Add.

(2×1=2M)

1.

T	O
5	6
2	1
+	

2.

T	O
2	1
3	5

VIII. Subtract.

(4×1=4M)

1. H T O

$$\begin{array}{r} 936 \\ -518 \\ \hline \end{array}$$

2. H T O

$$\begin{array}{r} 873 \\ -154 \\ \hline \end{array}$$

3. H T O

$$\begin{array}{r} 928 \\ -209 \\ \hline \end{array}$$

4. H T O

$$\begin{array}{r} 656 \\ -427 \\ \hline \end{array}$$

IX. Write the number names. (4×1=4M)

1. 604 _____)

2. 742 _____

3. 789 _____

4. 815 _____

X. Write the numerals.

(4 × 1 = 4M)

1. Five hundred sixty-one _____

2. Eight hundred fifty-two _____

3. Nine hundred forty _____

4. Six hundred twenty-one _____

XI. Arrange the following numbers in ascending order.

(2 × 1 = 2M)

1. 19 44 18 43 74 40 61 82 23

2. 9 42 25 41 60 24 47 91 39

XII. Add the numbers in each sum in a different way.

(4 × 1 = 4M)

1. $5 + 3 + 6 = \square$

$\square + \square + \square = \square$

2. $4 + 3 + 6 = \square$

$\square + \square + \square = \square$

3. $6 + 3 + 8 = \square$

$\square + \square + \square = \square$

3. $1 + 2 + 5 = \square$

$\square + \square + \square = \square$