



UNIT TEST - I

25

[Time : 1Hour]

Class : II 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. Arrange the following numbers in ascending order. (2 x 1 = 2M)

1) 915, 39, 645, 787 _____

2) 62, 51, 234, 561 _____

II. Write the numbers in expanded form. (3 x 1 = 3M)

1) 719 = _____

2) 682 = _____

3) 835 = _____

III. Write number names for the following numbers. (2 x 1 = 2M)

1) 778 = _____

2) 109 = _____

IV. Write whether the given numbers are odd or even. (4 x 1/2 = 2M)

1) 5 _____ 2) 22 _____

3) 8 _____ 4) 23 _____

Formative Assessment

I. Add the following. (3 x 1 = 3M)

1) $\begin{array}{r} 4 \\ + 5 \\ \hline \end{array}$	2) $\begin{array}{r} 7 \\ + 1 \\ \hline \end{array}$	3) $\begin{array}{r} 4 \\ + 0 \\ \hline \end{array}$
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II. Subtract the following. (2 x 1 = 2M)

1) $\begin{array}{r} 5 \\ - 1 \\ \hline \end{array}$	2) $\begin{array}{r} 7 \\ - 4 \\ \hline \end{array}$
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III. Fill in the missing numbers.

(2 x 1 = 2M)

- 1) 347, _____, 349, _____, 351
2) _____, 417, _____, 419, _____

IV. Write the previous 5 numbers.

(2 x 1 = 2M)

- 1) _____, _____, _____, _____, _____, 164
2) _____, _____, _____, _____, _____, 394

V. Put > or < in the blanks below.

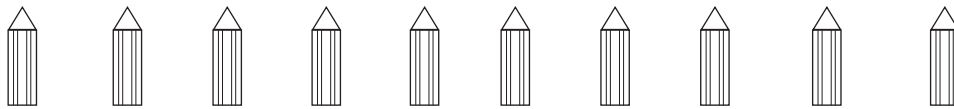
(6 x 1/2 = 3M)

- 1) 171 _____ 396 2) 200 _____ 360
3) 491 _____ 774 4) 859 _____ 269
5) 409 _____ 712 6) 158 _____ 276

VI. Circle the object that matches the given ordinal number.

(2 x 1 = 2M)

- 1) 7th Pencil



- 2) 2nd apple



VII. 1) Count in 3's

(1M)

3, 6, _____, _____, _____, 18, _____, _____, _____, 30.

2) Count in 100's

(1M)

100, _____, _____, 400, _____, _____, _____, 800, _____, 1000.