



St. John's E.M High School

(Affiliated to the Central Board of Secondary Education, New Delhi)

Vijayawada

PERIODIC TEST-1, 2021-22

Class: IV

Max. Marks: 20M

Sub: Mathematics

29 – 07 – 2021

Duration : 1 hour

I. Solve the following sums.

$3 \times 2 = 6M$

1) Express the result (sum and difference) in Roman Numerals.

(Application)

a) $XI + VIII$

b) $XL - X$

2) By organizing the given digits 9,5,0,2 and 6 form the smallest number and write in words. (Analysis)

3) Recognize the property of addition by writing the suitable number.

(Knowledge)

a) $(9 + 2) + 5 = 9 + (\underline{\hspace{1cm}} + 5)$

b) $39 + \underline{\hspace{1cm}} = 39$

II. Solve the following sums.

$3 \times 3 = 9M$

1) A library has 45,768 books on Science; 3,547 books on Mathematics; 1,267 books on animals; 76,641 books on the other subjects. How many books are there in the library? (Analysis)

2) Represent 90,208 in three ways

(Understanding)

a) Using Abacus

b) Expanded form

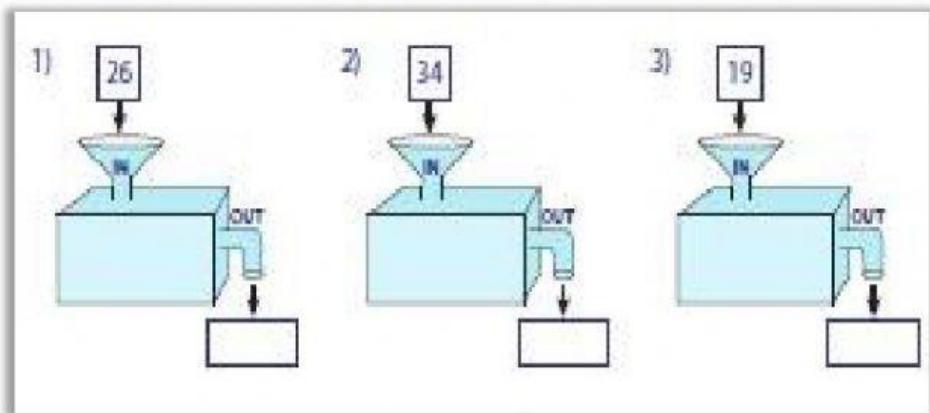
c) Word form

3) Predict the sum of the greatest 5-digit number and the smallest 4-digit number.

(Evaluation)

III. Activity

1) For the given input (Hindu Arabic Numerals) write the output (Roman Numerals).
3M



2) Arrange the following numbers in Ascending Order. **2M**

