

SESSION : 22
CLASS : IV
SUBJECT : MATHEMATICS
CHAPTER NUMBER : CH-3 & CH-4
CHAPTER NAME : ROMAN NUMERALS AND ADDITION
**SUBTOPIC : REVISION WORK-2(CHOOSE THE
CORRECT ANSWER, DO AS
DIRECTED AND WORD PROBLEMS)**

CHANGING YOUR TOMORROW

LEARNING OBJECTIVE

- Enable the students to recall the roman numerals and the process of addition.

REVISION WORK - 2

A. Choose the correct answer.

- 1) How many alphabets are used to represent the roman number system?
a. 6 b. 8 c. 7 d. 5

- 2) To represent 10, we should use _____ letter in roman system.
a. M b. XX c. X d. D

- 3) Letter V, L and _____ are never repeated.
a. X b. C c. D d. M



REVISION WORK - 2

A. Choose the correct answer.

- 4) The result of addition is called the _____.
- a. Difference b. Sum c. Product d. None
- 5) $567 + 0 =$ _____.
- a. 0 b. 1 c. 567 d. None



REVISION WORK - 2

B. Do as directed.

- 6) Arrange in columns and add.

$$5,43,200 + 42,34,897 + 98 + 55,000$$

- 7) Write the numerals for the following number names and then add.

one lakh five thousand four and ninety-eight thousand three hundred six



REVISION WORK - 2

C. Word problems.

- 8) In a village there are 67,326 men, 65,124 women and 12,564 children. What is the total population of the village?
- 9) Find the sum of the largest 6-digit and the largest 7-digit number.



REVISION WORK - 2

ANSWER



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REVISION WORK - 2

B. Do as directed.

6) Arrange in columns and add.

$$5,43,200 + 42,34,897 + 98 + 55,000$$

					1	1	1	1	1
					5,	4	3,	2	0 0
					4	2,	3	4,	8 9 7
									9 8
					+		5	5,	0 0 0
					<hr/>				
					4	8,	3	3,	1 9 5



REVISION WORK - 2

B. Do as directed.

- 7) Write the numerals for the following number names and then add.
one lakh five thousand four and ninety-eight thousand three hundred six

$$\begin{array}{r} \boxed{1} \boxed{1} \quad \quad \boxed{1} \\ 1, 0 5, 0 0 4 \\ + \quad \quad 9 8, 3 0 6 \\ \hline 2, 0 3, 3 1 0 \end{array}$$



REVISION WORK - 2

C. Word problems.

- 8) In a village there are 67,326 men, 65,124 women and 12,564 children. What is the total population of the village?

Number of men in the village = 67,326	①	①	①	①		
Number of women in the village = 65,124	6	7,	3	2	6	
Number of children in the village = 12,564	6	5,	1	2	4	
Total population of village =	+	1	2,	5	6	4
67,326 + 65,124 + 12,564 =	<hr/>					
	1,	4	5,	0	1	4
	<hr/>					

Thus, the total population in the village is **1,45,014**.



REVISION WORK - 2

C. Word problems.

- 9) Find the sum of the largest 6-digit and the largest 7-digit number.

Largest 6-digit number =

1 1 1 1 1

9, 9 9, 9 9 9 9

Largest 7-digit number =

1

+ 9 9 9 9 9 9 9

1 , 0 9 , 9 9 , 9 9 8



LEARNING OUTCOME:

Students are able to recall their previous knowledge on Roman numerals and Addition.

THANKING YOU
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