

**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)**

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## CHANGING YOUR TOMORROW

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# 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



## 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.  
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## REVISION WORK - 2

### A. Choose the correct answer.

4) The result of addition is called the \_\_\_\_\_.

- a. Difference
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- 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.

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

$$\begin{array}{r} 1 \boxed{1} \boxed{1} \boxed{1} \boxed{1} \boxed{1} \\ 5, \quad 4 \quad 3, \quad 2 \quad 0 \quad 0 \\ + \quad 4 \quad 2, \quad 3 \quad 4, \quad 8 \quad 9 \quad 7 \\ \hline & & & 9 & 8 \\ & & 5 & 5, & 0 & 0 & 0 \\ \hline & 4 & 8, & 3 & 3, & 1 & 9 & 5 \end{array}$$



# 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

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



# 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)

**6 7, 3 2 6**

Number of women in the village = **65,124**

**6 5, 1 2 4**

Number of children in the village = **12,564**

**+ 1 2, 5 6 4**

Total population of village =

**67,326 + 65,124 + 12,564 =**

**1, 4 5, 0 1 4**

**1, 4 5, 0 1 4**

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 =

Largest 7-digit number =

$$\begin{array}{r} \boxed{1} \ \boxed{1} \ \boxed{1} \ \boxed{1} \ \boxed{1} \\ \quad \quad \quad \boxed{1} \quad 9, \ 9 \quad 9, \ 9 \quad 9 \quad 9 \\ + \quad \quad \quad 9 \\ \hline 1 \ , 0 \ 9, \ 9 \ 9, \ 9 \ 9 \ 8 \end{array}$$



## **LEARNING OUTCOME:**

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

**THANKING YOU  
ODM EDUCATIONAL GROUP**