

SESSION : 17
CLASS : IV
SUBJECT : MATHEMATICS
CHAPTER NUMBER : 1, 2, 3, 4 & 5
CHAPTER NAME : REVISION, NUMBERS, ROMAN
NUMERALS, ADDITION &
SUBTRACTION
SUBTOPIC : REVISION TEST-1(FILL IN THE
BLANKS, DO AS DIRECTED AND
SOLVE THE QUESTIONS)

CHANGING YOUR TOMORROW

LEARNING OBJECTIVE

- Enable the students to recall the previous chapters through this revision test.

A. Choose The Correct Answer.

(1×5=5)

- 1) The _____ value of a digit is the digit itself.
a. Place b. Face c. One d. None

- 2) The place value of 1 in 71,89,345 is _____.
a. 1,000 b. 1,00,000 c. 10,000 d. 100

- 3) The letter _____ is used to represent number 100 in Roman number system.
a. M b. L c. C d. V



A. Choose The Correct Answer.

(1×5=5)

4) The result of addition is called the _____.

a. Difference

b. Product

c. Sum

d. None

5) The number which is subtracted is called the _____.

a. Subtrahend

b. Minuend

c. Difference

d. Addends



B. Do as Directed.

(2×2=4)

- 6) By how much is 54,846 less than 1,56,500?
- 7) Write the number names for the following numbers.
- (i) 65,78,976
- (ii) 87,321



C. Solve the following questions.

(3×2=6)

8) Simplify.

$$35154 - 20465 - 5201$$

9) In a city, the number of men is 67,564, the number of women is 56,432 and number of children is 6,897. What is the total population of the town?



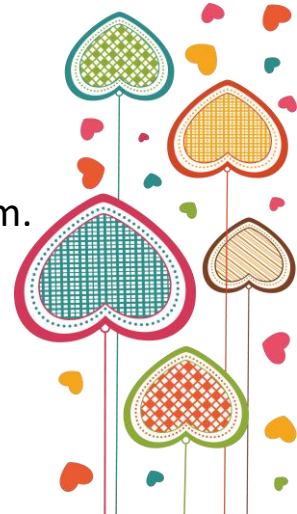
ANSWER



A. Choose The Correct Answer.

(1×5=5)

- 1) The Face value of a digit is the digit itself.
a. Place b. Face c. One d. None
- 2) The place value of 1 in 71,89,345 is 1,00,000.
a. 1,000 b. 1,00,000 c. 10,000 d. 100
- 3) The letter C is used to represent number 100 in Roman number system.
a. M b. L c. C d. V



A. Choose The Correct Answer.

(1×5=5)

4) The result of addition is called the Sum.

a. Difference

b. Product

c. Sum

d. None

5) The number which is subtracted is called the Subtrahend.

a. Subtrahend

b. Minuend

c. Difference

d. Addends



B. Do as Directed.

(2×2=4)

6) By how much is 54,846 less than 1,56,500?

$$\begin{array}{r} 5 4 8 4 6 \\ - 5 4 8 4 6 \\ \hline 1, 0 1, 6 5 4 \end{array}$$

Diagram illustrating the subtraction process with borrowing:

- 54,846 is written in red.
- 1,56,500 is written in red.
- The result 1,01,654 is written in green.
- Arrows indicate borrowing from the 5 in the ten-thousands place to the 6 in the thousands place, from the 6 in the thousands place to the 8 in the hundreds place, from the 8 in the hundreds place to the 4 in the tens place, and from the 4 in the tens place to the 6 in the units place.



B. Do as Directed.

(2×2=4)

7) Write the number names for the following numbers.

(i) 65,78,976 = **Sixty five lakh seventy eight thousand nine hundred seventy six**

(ii) 87,321 = **Eighty seven thousand three hundred twenty one**



C. Solve the following questions.

(3×2=6)

8) Simplify.

$$35154 - 20465 - 5201$$

$$= (35,154 - 20,465) - 5,201$$

$$= 14,689 - 5,201$$

$$= 9,488$$



C. Solve the following questions.

(3×2=6)

- 9) In a city, the number of men is 67,564, the number of women is 56,432 and number of children is 6,897. What is the total population of the town?

Total men in town = **67,564**

Total women in town = **56,432**

Total children in town = **6,897**

Total population = **67,564 + 56,432 + 6,897 =**

	②	①	①	①	
	6	7,	5	6	4
	5	6,	4	3	2
+		6,	8	9	7
	1,	3	0,	8	9
				9	3

The total population in the town is **1,30,893**.



HOME ASSIGNMENT:

- Practice Ch-6 & Ch-7 for RW-3.

LEARNING OUTCOME:

Students are able to recall the previous chapters through this class test.

THANKING YOU
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