

**SESSION : 6**  
**CLASS : IV**  
**SUBJECT : MATHEMATICS**  
**CHAPTER NUMBER : 5**  
**CHAPTER NAME : SUBTRACTION**  
**SUBTOPIC : DOUBT CLEARING & CLASS TEST**

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**CHANGING YOUR TOMORROW**

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# LEARNING OBJECTIVE

- **Enable the students to recall the whole chapter and measure their understanding level through the class test.**

## 1. Fill in the blanks.

(1×5=5)

- a) The result of the addition is called the \_\_\_\_\_.
- b) The result of the subtraction is called the \_\_\_\_\_.
- c) The numbers being added are called the \_\_\_\_\_.
- d) The number which is subtracted is called \_\_\_\_\_.
- e)  $1,07,978 - 1,07,978 =$  \_\_\_\_\_.



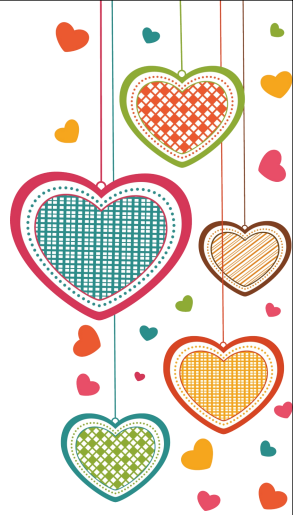
## 2. Do as Directed.

(2×2=4)

- a) Arrange in column and add.

$$3,38,657 + 49,528 + 71,25,700.$$

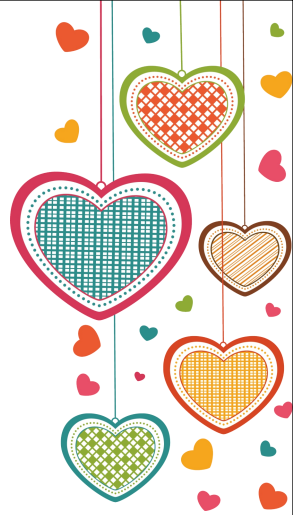
- b) subtract 98,120 from 20,14,519.



## 3. Word Problem.

(3×2=6)

- a) Company A has **62,852** workers and company B has **82,421** workers.  
What is the total number of workers in the 2 companies?
- b) The sum of two numbers is **7,53,648**. If one of them is **4,38,481**, find the other number.



**CLASS TEST**

**FULL MARK - 15**



**ANSWER**



## 1. Fill in the blanks.

(1×5=5)

- a) The result of the addition is called Sum.
- b) the result of the subtraction is called Difference.
- c) The numbers being added are called Addends.
- d) The number which is subtracted is called Subtrahend.
- e)  $1,07,978 - 1,07,978 =$  0.



## 2. Do as Directed.

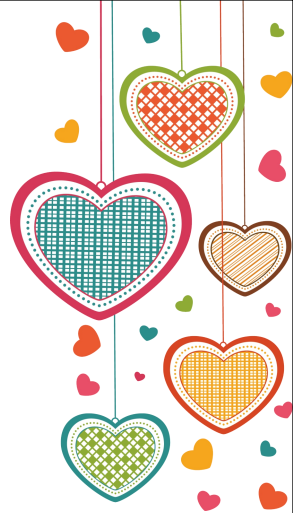
(2×2=4)

a) Arrange in column and add.

$$3,38,657 + 49,528 + 71,25,700.$$

**SOLUTION**

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



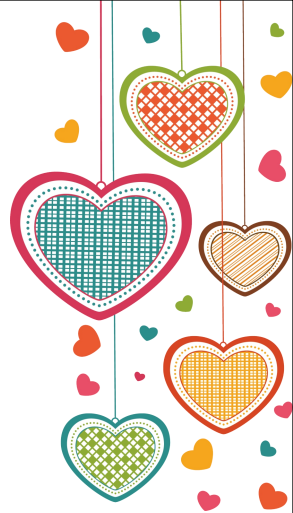


## 2. Do as Directed .

b) Subtract 98,120 from 20,14,519. 10 + 4 10 + 1

**SOLUTION**

$$\begin{array}{r} \overset{1}{\cancel{2}} \quad \overset{10}{\cancel{0}} \quad \overset{0}{\cancel{1}} \quad \overset{4}{\cancel{4}} \quad \overset{4}{\cancel{5}} \quad \overset{11}{\cancel{1}} \quad 9 \\ - \quad \quad \quad 9 \quad 8, \quad 1 \quad 2 \quad 0 \\ \hline 1 \quad 9, \quad 1 \quad 6, \quad 3 \quad 9 \quad 9 \end{array}$$



## 3. Word Problem.

(3×2=6)

- a) Company A has **62,852** workers and company B has **82,421** workers. What is the total number of workers in the 2 companies?

**SOLUTION** Total number of worker company A has = **62,852**

Total number of worker company B has = **82,421**

Total number of worker two companies has =

$$82,421 + 62,852 = 1,45,273$$

$$\begin{array}{r} \textcircled{1} \\ 82,421 \\ + 62,852 \\ \hline 1,45,273 \end{array}$$

Thus, **1,45,273** is the total number of workers in the 2 companies.



## 3. Word Problem.

- b) The sum of two numbers is **7,53,648**. If one of them is **4,38,481**, find the other number.

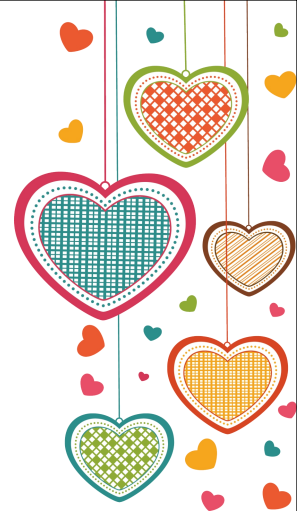
**SOLUTION** The sum two numbers = **7,53,648**

One of the two number = **4,38,481**

Other number = **7,53,648** - **4,38,481** = **3,15,167**

$$\begin{array}{r} 10 + 3 \qquad 10 + 4 \\ 13 \qquad 14 \\ 7, \overset{4}{\cancel{5}} \overset{\nearrow}{\cancel{3}}, \overset{5}{\cancel{6}} \overset{\nearrow}{\cancel{4}} \quad 8 \\ - \quad 4, \quad 3 \quad 8, \quad 4 \quad 8 \quad 1 \\ \hline 3, \quad 1 \quad 5, \quad 1 \quad 6 \quad 7 \end{array}$$

Thus, the other number is **3,15,167**.



# LEARNING OUTCOME:

Students are able to recall the whole chapter and also able to do self assessment.

**THANKING YOU**  
**ODM EDUCATIONAL GROUP**