



ST. LAWRENCE HIGH SCHOOL



A JESUIT CHRISTIAN MINORITY INSTITUTION

27, BALLYGUNGE CIRCULAR ROAD, KOLKATA- 700019

CLASS – IV TERM - FIRST SUBJECT- ARITHMETIC ANSWER WORKSHEET – 4 TOPIC – ADDITION DATE – 08.07.2020

1. There are 81535 mango trees. 76542 eucalyptus trees and 64587 neem trees in a forest. How many trees are there in all?

Number of mango trees in the forest	81535
Number of eucalyptus trees in the forest	76542
Number of neem trees in the forest	+ 64587
∴ Total number of trees in all	<u>222664</u>

Ans. There are 2,22,664 trees in all.

2. Rohan got ₹ 67895 on Monday, ₹ 78356 on Tuesday and ₹ 89564 on Wednesday. How much money did he get in all?

Amount of money Rohan got on Monday	₹ 67895
Amount of money he got on Tuesday	₹ 78356
Amount of money he got on Wednesday	+ ₹ 89564
∴ Total amount of money he got in all	<u>₹ 235815</u>

Ans. Rohan got ₹ 2, 35, 815 in all.

3. 25796 people attended a circus on Monday, 38732 people on Tuesday and 43568 on Wednesday. How many people attended the circus in three days?

Number of people attended the circus on Monday	25796
Number of people attended on Tuesday	38732
Number of people attended on Wednesday	+ 43568
∴ Total number of people attended in three days	<u>108096</u>

Ans. 1, 08, 096 people attended the circus in three days.

4. There are three sizes of shirts in a showroom. There are 98765 shirts of 16 number, 54321 shirts of 18 number and 65432 shirts of 20 number. How many shirts are there in all?

Number of shirts of 16 number	98765
Number of shirts of 18 number	54321
Number of shirts of 20 number	+ 65432
∴ Total number of shirts in all	<hr/> 218518

Ans. There are 2, 18, 518 shirts in all.