

Subject - Maths

Class - III

Topic - Addition

Note: In this assignment solutions for question 5 to 7 are given. Complete the question 7 and try to solve question 8 yourself.

Answers are given at the back of the book.

Review Exercise

1. Add :

Th	H	T	O
3	2	5	4
+1	4	2	4

Th	H	T	O
2	1	3	5
+3	3	4	2

Th	H	T	O
○	○	○	○
5	3	6	9
+3	9	1	4

Th	H	T	O
○	○	○	○
6	2	8	1
+2	8	1	6

- A supermarket sells 1048 eggs in the first week and 1536 in the second week of March. How many eggs does the supermarket sell in total?
- 1354 women and 3528 men went to see the cricket match. How many people in total went to see the match?
- In a school, 1845 students travel by car, 3485 travel by school bus and 1235 walk to the school. How many students are there in the school?
- 4565 people went to see the cricket match on Saturday while 3785 people went to see it on Sunday. How many people in total saw the match on Saturday and Sunday?
- A florist has 1254 roses and 1575 marigold flowers. Find the total number of flowers in his shop.
- In a school, there are 1728 students in the primary section, 1212 students in the middle section and 764 in the senior section. Find the total number of students in the school.
- An orchard has 1570 apple trees, 2350 plum trees and 2720 peach trees. Find the total number of trees in the orchard.



Review Exercise

Q5. 4565 people Sunday?

Solution: People went on Saturday = 4565

People went on Sunday = 3785

Total no. of people = $\begin{array}{r} 4565 \\ + 3785 \\ \hline 8350 \end{array}$

Ans: In total, 8350 people saw the match on Saturday and Sunday.

Q6. A florist his shop?

Solution:- No. of roses = 1254
No. of Marigold flowers = 1575
Total no. of flowers = $\begin{array}{r} 1254 \\ + 1575 \\ \hline 2829 \end{array}$

Ans:- The total number of flowers in his shop are 2829.

Q7. In a school, the school?

Solution:- Students in Primary Section = 11728
Students in Middle section = 1212
Students in Senior section = 764
Total no. of students = $\begin{array}{r} 11728 \\ 1212 \\ + 764 \\ \hline \end{array}$

Ans:- The total number of students in the school are