

$$\begin{array}{r}
 348 \\
 + 541 \\
 \hline
 889
 \end{array}
 \quad
 \begin{array}{r}
 690 \\
 + 308 \\
 \hline
 998
 \end{array}
 \quad
 \begin{array}{r}
 105 \\
 + 342 \\
 \hline
 447
 \end{array}
 \quad
 \begin{array}{r}
 900 \\
 + 158 \\
 \hline
 1058
 \end{array}$$

B. Solve.

Do in book and copy.

342 people visited the Book Fair on Monday. On Tuesday 257 people visited the Book Fair. How many people visited the Book Fair on Monday and Tuesday? 599

H	T	O	
3	4	2	on Monday
+	2	5	on Tuesday
<hr/>			
5	9	9	= Total



599 people visited the Book Fair on Monday and Tuesday.

Class 2 collected empty cans from Gandhi Maidan after the Diwali Mela was over. Class 2B collected 309 cans. Class 2C collected 480 cans. How many cans did they collect in all?

H	T	O	
3	0	9	Class 2B
+	4	8	Class 2C
<hr/>			
7	8	9	



Class 2 collected 789 cans in all.

Reema's class planted 64 trees in the school grounds. Soni's class planted 36 trees. How many trees did the classes plant?

To find the number, add 64 and 36.

The classes planted \_\_\_\_\_ trees.



(B) (3)

H T O

6 4 Reema's class planted

3 6 Soni's class planted

1 0 0 Total trees planted

Ans - The classes planted 100 trees.