

Worksheet-5



Word Problems on Addition :

14

1. There are 264 oranges in a basket. Reema has added 182 more oranges. Find the total number of oranges available in the basket.

$$\begin{array}{r}
 \text{No. of oranges} = 264 \\
 \text{Reema has added} = + 182 \\
 \hline
 \text{Total No. of oranges} = 446
 \end{array}$$



2. A shopkeeper sold 382 copies in first week and 284 copies in second week. Find the total number of copies sold by the shopkeeper in the two weeks.

$$\begin{array}{r}
 \text{First Week} = 382 \\
 \text{Second Week} = + 284 \\
 \hline
 \text{Total No. of Copies} = 666
 \end{array}$$



3. There are 725 students in a school. 187 more new students have taken admission in new session. How many students are there in the school ?

$$\begin{array}{r}
 \text{No. of students} = 725 \\
 \text{No. of New students} = + 187 \\
 \hline
 \text{Total No. of students} = 912
 \end{array}$$



4. An office runs in two shifts. There are 482 employees in first shift and 394 in second shift. Find the total number of employees in the office.

$$\begin{array}{r}
 \text{First shift} = 482 \\
 \text{Second shift} = + 394 \\
 \hline
 \text{Total No. of employees} = 876
 \end{array}$$



Sub = M. Math
Ch - 2

* Word Problems on Addition:

Q-1 There are 264 oranges in a basket. Reema has added 182 more oranges. Find the total number of oranges available in the basket.

Ans-1

No. of oranges =	2	6	4	Oranges
Reema has added =	+	1	8	4
Total No. of oranges =		<u>4</u>	<u>4</u>	<u>6</u>
				Oranges

Q-2 A shopkeeper sold 382 Copies in first week and 284 Copies in second week. Find the total number of copies sold by the shopkeeper in the two weeks.

Ans-2

First week =	3	8	2	Copies
Second Week =	+	2	8	4
Total No. of Copies =		<u>6</u>	<u>6</u>	<u>6</u>
				Copies