

Pg no. 61

Sub \Rightarrow Math

Ch \Rightarrow 6

Class \Rightarrow II

2) There are 535 seats in an auditorium. 126 seats are vacant. How many seats are occupied?

$$\begin{array}{r} \text{Sol} \text{ Seats in an auditorium} = 535 \\ \text{Seats are vacant} = -126 \\ \hline \text{Seats are occupied} = 409 \end{array}$$

3) In a village, there are 883 people. Out of them, 357 are children. Find the number of adults in the village?

$$\begin{array}{r} \text{Solve In a village, there are people} = 883 \\ \text{In a village, out of them are children} = -357 \\ \hline \end{array}$$

$$\text{No. of adults in the village} = 526$$

4) There ~~are~~ ^{were} 802 cycles in a cycle shop. Now, only 416 cycles are left in the cycle shop. How many cycles did the shopkeeper sell?

$$\begin{array}{r} \text{Sol} \text{ cycles in a cycle shop} = 802 \\ \text{cycles are left in the cycle shop} = -416 \\ \hline \end{array}$$

$$\text{cycles did the shopkeeper sell} = 386$$