

5 A society has 19 floors. If there are 32,701 people on each floor, How many people are there in the society?

Ans- No of floors in society = 19

No. of people in each floor = 32,701

No. of people in society =

$$\begin{array}{r}
 32,701 \\
 \times 19 \\
 \hline
 294309 \\
 + 327010 \\
 \hline
 621319
 \end{array}$$

6 A train has 18 compartments consists of 3,178 passengers at peak hours. How many passengers travel in the train during peak hours?

Ans. No. of compartments = 18

No. of ~~each~~ passengers in each compartment = 3,178

Total No. of passengers in the train =

$$\begin{array}{r}
 \overset{6}{3} \overset{6}{1} 78 \\
 \times \quad 18 \\
 \hline
 25424 \\
 + 31780 \\
 \hline
 57204
 \end{array}$$