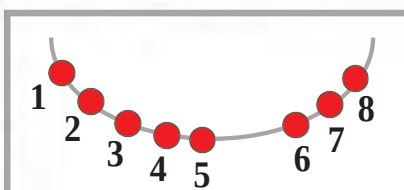
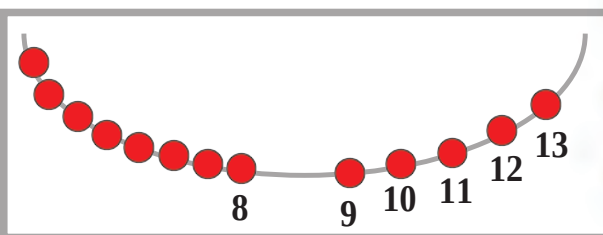


Addition by counting forward



Let's add five and three. Count three numbers after five. 6, 7, 8. Total beads are 8. So the sum is 8.

Now, let's find the sum of eight and five. For it, count five beads after 8 beads. 9, 10, 11, 12, 13. So total beads are 13.



While adding two numbers, count forward the numbers equal to the second number after the first number. Addition will be easy if we take bigger number and then count forward the smaller number. While adding $4 + 9$ counting four numbers after 9 is easier than counting nine numbers after 4.

Let's practise Addition.

$$\begin{array}{r} 8 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ + 7 \\ \hline \end{array}$$