

Addition and Subtraction

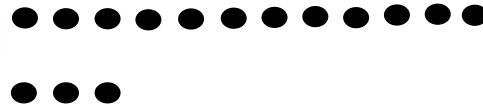
As we already read in previous class about addition.

Let's understand how to add numbers using dots.



For Example:

$$\begin{array}{r} 12 \\ + 3 \\ \hline 15 \end{array}$$



First, we draw twelve dots then we draw 3 dots.

So, the total dots are $12 + 3 = 15$

In this way we can easily add the numbers.



Subtraction by crossing out strokes

We can subtract the number using cross out the strokes.



For Example:

$$\begin{array}{r} 19 \\ - 8 \\ \hline 11 \end{array}$$



First, we draw strokes of bigger number given then we cross out strokes as smaller number given. So, $19 - 8 = 11$