Predecessor and Successor

☞ **Predecessor-** The number obtained by subtracting 1 from a whole number (other than 0) is called the predecessor of that whole number.

Let's see some examples:

The predecessor of 89999 is: 89999-1 = 89998

The predecessor of 100000 is: 100000-1 = 99999

☞ **Successor-** The number obtained by adding 1 to a whole number (other than 0) is called the successor of that whole number.

Let's see some examples:

The successor of 9999 is: 9999+1 = 10000

The successor of 10006 is: 10006+1 = 10007

Predecessor	Successor
30,87, 892	30,87,893
9,82,37,461	9,82,37,462