

Bhagirathi Bal Shiksha Sadan Sec. School

Class - IV, Sub. - Maths, Exercise - 1.4

(Successor and Predecessor)

Successor \leftarrow A number which comes after a given number is its successor.

Example: Find the successor of 548269.

Solution: Successor = $548269 + 1 = 548270$

Predecessor \leftarrow A number which comes before a given number is its predecessor.

Example: Find the predecessor of 896541.

Solution: Predecessor = $896541 - 1 = 896540$.

39	40	41
I am your Predecessor.	-1	I am the number.
	+1	I am your Successor.

(Ascending and descending order)

Ascending order \leftarrow means the numbers from smaller to greater.

Descending order \leftarrow means the numbers from greater to smaller.

