



5 DIGIT NUMBERS


(Arranging 5 Digit Numbers In Ascending & Descending Order)

Arranging numbers in **Ascending order** means arranging the given numbers, starting from *smallest* to *greatest*.

Example: Arrange numbers (11200, 11800, 11300, 11100) in ascending order.

Here, the smallest number in the set is 11100. The next greater number is 11200. Then its 11300 and the greatest of the set is 11800.

So, the **Ascending Order** of the given set of numbers is

 **11100, 11200, 11300, 11800**

Arranging numbers in **Descending order** means arranging the given numbers, starting from *greatest* to *smallest*.

Example: Arrange numbers (11200, 11800, 11300, 11100) in descending order.

Here, the largest number in the set is 11800. The next number smaller to 11800 is 11300. Then comes 11200 and the smallest of the set is 1100.

So, the **descending order** of the given set of numbers is

 **11800, 11300, 11200, 11100**