



NUMBERS UPTO 100,000

'Comparing and Ordering 5 and 6 Digit Numbers'

We **compare** and **order** 5 and 6 digit numbers like we do smaller numbers.

Comparing two numbers means to check if the number is **greater than**($>$), **less than**($<$) or **equal**($=$) to the other number.

For example:

If we have to compare 34,267 and 35,700, we say that

34,267 is **less than** 35,007 OR $34,267 < 35,007$

Ordering a set of numbers means to arrange the numbers starting from smallest to biggest(**ascending order**) or from biggest to smallest(**descending order**).

For example:

Arrange the following set of numbers in Ascending & Descending order.

56,760 12,600 50,755 23,542 41,200

Ascending order: 12,600 23,542 41,200 50,755 56,760

Descending order: 56,760 50,755 41,200 23,542 12,600