



Exercise 1B

Clearly, $1 > 0$
 $\therefore 201200 > 200175$

The given numbers in descending order are:
 $1712040 > 1704382 > 1702497 > 201200 > 200175 > 199988$

Q11

Answer :

990357 is 6 digit number.

9873426 and 9874012 are both 7-digit numbers.

Both the numbers have the same digits, namely 9, 8 and 7, at the ten lakhs, lakhs and ten thousands places, respectively.

However, the digits at the thousands place in 9873426 and 9874012 are 3 and 4, respectively.

Clearly, $4 < 7$

$\therefore 9873426 < 9874012$

24615019 and 24620010 are both 8-digit numbers.

Both the numbers have the same digits, namely 2, 4 and 6, at the crores, ten lakhs and lakhs places, respectively.

However, the digits at the ten thousands place in 24615019 and 24620010 are 2 and 1,

respectively.

Clearly, $1 < 2$

$\therefore 24615019 < 24620010$

The given numbers in ascending order are:
 $990357 < 9873426 < 9874012 < 24615019 < 24620010$

***** END *****