

Exercise 1B - Questions

1. Compare the given pairs of numbers using $>$, $<$, or $=$.

a. 5,98,567 ____ 98,476

b. 4,56,98,786 ____ 97,89,999

c. 1,23,457 ____ 6,87,987

d. 13,78,654 ____ 13,76,689

e. 2,34,645 ____ 5,86,576

f. 9,03,412 ____ 9,13,689

2. Arrange the following in ascending order.

a. 8,28,867; 80,25,957; 7,80,643; 1,56,34,123

b. 2,35,927; 3,95,327; 2,23,927; 3,72,227

c. 39,54,068; 25,45,068; 28,68,054; 76,43,090

d. 9,64,90,365; 8,93,40,294; 8,53,60,295; 9,45,04,949

Application-Based Questions

3. Write the greatest 7-digit number having four different digits.

4. How many 6-digit numbers are there in all?

5. Write all the 3-digit numbers that can be formed using the digits 4, 5, and 6 without repetition of digits. Arrange the numbers formed in descending order.