COLLECTIONS

Programs:

1. Write a program of array list by adding some values and also find the length of values

   Input values= 10,20,30,40,50,60,70,80,90,100

2. Write a program of arraylist by characters and also use some array Methods to find length, add Y,Z in list, remove F char at last and replace J as I etc.,

   Input values= A, S, D, F, G, H, J, F

3. Write a java program to remove its duplicate values from array.

   Input values=100,200,300,400,200,600,300,800

4. Write a program with hashset using to add values and get the output.

   Input values=20,30,20,30,45,50,60,45

5. Write a program with map using student details along with their keys.

Key values : stdId,stdName,stdPhone,address,dOB,eMail,gender
And Give the related values for key for each Student

Theory:

1. Why is Java collection used?

2. What is difference between array and collection?

3. What is collection and explain about its types?