

## **DSA LAB ASSIGNMENTS || LAB- 01**

Q1. WAP to create an array that can store max. 50 integers and display the contents of the array.

Q2. WAP to find out the sum of the numbers stored in an array of integers.

Q3. WAP to find largest and smallest element stored in an array.

Q4. WAP to display the array elements in ascending order.

Q5.WAP Input N element into an array.find out sum of all even number and multiply all odd no.

Q6. WAP to search a particular number from the array.

Q7.WAP to remove a specific element from the array

Q8.WAP to insert a new element in a specified position in the array.

Q9. WAP to remove duplicates from the Array.

Q10. WAP to store numbers into an array of n integers, where the array must contain some duplicates. Find out the most repeating element in the array.