ITC LAB #12 CS (A)
LAB TASK

1. Take 10 integer inputs from user and store them in an array. Again ask user to give a number. Now, tell user whether that number is present in array or not.

2. Write a C++ program to find the largest element of a given array of integers

3. Write a program to find the sum and product of all elements of an array.

4. Take 10 integer inputs from user and store them in an array. Now, copy all the elements in another array but in reverse order.