***Lab 4: Assignment of array in c++***

#include<iostream>

#include<conio.h>

using namespace std;

void main()

{

int n; int i; int max =0;

cout<<"Enter number of values";

cin>>n;

cout<<"Enter values in array :\n";

int arr[10];

for(i=0; i<n; i++)

{

cin>>arr[i];

}

for(int u=0; u<=n; u++)

{

if(arr[u]>max)

max= arr[u];

}

int\* pointer= &max;

cout<<" Largest integer value in the array is "<< \*pointer;

getch();

}

Output:

