Write a C++ program to perform the following:1.Create a Class of MaxChecker.2.Create a Constructor that take 2 inputs from user in Main() function.3.Now, it will check for the greater value entered by user.

**Program#**

#include <iostream>

using namespace std;

class maxchecker{

private:

int a;

int b;

public:

maxchecker(int x,int y){

a=x;

b=y;

if(a>b){

cout<<"This is greater value"<<a<<endl;

}

else{

cout<<"This is greater value"<<b<<endl;

}

}

};

int main(){

cout<<"Muhammad Talha Zahid"<<endl;

cout<<endl;

int a;

int b;

cout<<"Enter the first value"<<endl;

cin>>a;

cout<<endl;

cout<<"Enter the second value"<<endl;

cin>>b;

maxchecker object(a,b);

return 0;

}

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Enter the first value

12

Enter the second value

11

This is greater value12

**OUTPUT#**