// Alstrid Bjorn T. Dy

// 1-12

// Problem #4

#include <iostream>

using namespace std;

int main()

{

int num1, num2, num3, largest;

cout << "Enter value of 1st Number: ";

cin >> num1;

cout << "Enter value of 2nd Number: ";

cin >> num2;

cout << "Enter value of 3rd Number: ";

cin >> num3;

if(num1 > num2){

largest = num1;

}

else if(num2 > num1){

largest = num2;

}

if(largest > num3){

largest = largest;

}

else{

largest = num3;

}

cout << "The Largest Number Among The 3 is : " << largest;

return 0;

}