// Gavin Garner CS 317

// Min and Max

// This program determines which numbers are larger than others

#include <iostream>

using namespace std;

int main()

{

float a, b, c;

cout << "Enter the first number: ";

cin >> a;

cout << "Enter the second number: ";

cin >> b;

c = a > b ? a : b;

if (c > b)

cout << a << " is larger than " << b;

else

cout << b << " is larger than " << a;

cout << endl;

return 0;

}



