using System;

using System.Collections.Generic;

using System.Linq;

using System.Text.RegularExpressions;

class sum1

{

public static void Main(string[] args)

{

int a,b,sum;

Console.WriteLine("Enter first number :-");

a=Convert.ToInt32(Console.ReadLine());

Console.WriteLine("Enter Second number :-");

b=Convert.ToInt32(Console.ReadLine());

if(a == b)

{

Console.WriteLine("Both Numbers are Same:");

sum=(a+b)\*2;

Console.WriteLine("Result:"+sum);

Console.ReadLine();

}

else

{

sum= a + b;

Console.WriteLine("Both Numbers are Different:");

Console.WriteLine("Result: "+sum);

Console.ReadLine();

}

}

}