using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

namespace ConsoleApplication3

{

 class Program

 {

 static void Main(string[] args)

 {

 int[] c =new int[10];

 int max,min;

 for (int i = 0; i < 10; i++)

 {

 c[i] = int.Parse(Console.ReadLine());

 }

 min = c[0];

 max = c[1];

 for (int i=2; i<10; i++)

 {

 if (c[i] < min)

 min = c[i];

 if (c[i] > max)

 max = c[i];

 }

 Console.WriteLine("max={0} , min={1}",max,min);

 Console.ReadKey();

 }

 }

}