Практическая работа №1 ??????????

using System;  
using System.ComponentModel;  
using System.Collections;  
using System.Collections.ObjectModel;  
using System.Linq;  
  
namespace ConsoleApp1  
{  
 class Program  
 {  
 static void Main()  
 {  
 Random rnd = new Random();  
 int[] mas = new int[7];  
 int[,] mas2 = new int[5, 5];  
 int[][] mas3 = new int[5][];  
 int mas3Len = 0;  
 for (int i = 0; i < 7; i++)  
 {  
 mas[i] = rnd.Next(1, 101);  
 }  
 Array.Sort(mas);  
 Array.Reverse(mas);  
 Console.WriteLine("Massive 1 (mas)");  
 Console.WriteLine("Length: " + mas.Length);  
 for (int i = 0; i < 7; i++)  
 {  
 Console.Write(mas[i] + " ");  
 }  
 Console.WriteLine();  
 Console.WriteLine("----------------");  
   
 Console.WriteLine("Massive 2 (mas2)");  
 Console.WriteLine("Length: " + mas2.Length);  
 for (int i = 0; i < 5; i++)  
 {  
 for (int j = 0; j < 5; j++)  
 {  
 mas2[i, j] = rnd.Next(1, 101);  
 Console.Write(mas2[i, j] + " ");  
 }  
 Console.WriteLine();  
 }  
   
 for (int i = 0; i < 5; i++)  
 {  
 mas3[i] = new int[i + 1];  
 mas3Len += mas3[i].Length;  
 for (int j = 0; j < mas3[i].Length; j++)  
 {  
 mas3[i][j] = rnd.Next(1, 101);  
 }  
 }  
 Console.WriteLine("----------------");  
 Console.WriteLine("Massive 3 (mas3)");  
 Console.WriteLine("Length: " + mas3Len);  
 for (int i = 0; i < 5; i++)  
 {  
 for (int j = 0; j < mas3[i].Length; j++)  
 {  
 Console.Write(mas3[i][j] + " ");  
 }  
 Console.WriteLine();  
 }  
 Console.WriteLine();  
 }  
 }  
}