Student name: K.A.Nawoda

Student ID:27055

**C# Lab 06.**

Create a Console application with two classes (Main class + another class). Inside the main class take a user input which is the size of the array. Pass the user inserted size as a parameter to the added class method. Inside the method create an integer array based on passed value from main method. Then take user inputs for the created array inside the separate class. Every user input value should be followed by value 0 inside the array. Eg. Assume array size is 9 and it should as follows.

Now print all the values inside the array.

Answers

using System;

public class MainClass

{

public static void Main()

{

Console.WriteLine("Enter the size of the array:");

int size = Convert.ToInt32(Console.ReadLine());

ArrayHandler arrayHandler = new ArrayHandler(size);

arrayHandler.TakeUserInputs();

arrayHandler.PrintArray();

}

}