**Count**

The training continues. This time you and Vasya are racing to solve one problem - to find the number of occurrences of a given number in an array of numbers.

For example, in the array 1, 2, 1, 1, the number 1 occurs 3 times.

public static int GetElementCount(int[] items, int itemToCount)

{

}

**Code:**

using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

namespace umop5o4zCount

{

class Program

{

public static int GetElementCount(int[] items, int itemToCount)

{

int count = 0;

for (int i=0;i<items.Length;i++)

{

if (items[i] == itemToCount)

count++;

}

return count;

}

static void Main()

{

int[] items = { 1, 2, 1, 1 };

Console.WriteLine(GetElementCount(items, 1));

Console.ReadKey();

}

}

}