**8 kyu**

**Array plus array**

361790% of 821304of 4,968[Dmitry Kudla](https://www.codewars.com/users/Dmitry%20Kudla)

C#

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I'm new to coding and now I want to get the sum of two arrays...actually the sum of all their elements. I'll appreciate for your help.

P.S. Each array includes only integer numbers. Output is a number too.

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using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

namespace ConsoleApp1

{

class Program

{

public static object[] ArrayLowerCase(object[] arr)

{

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

{

arr[i] = (object)(arr[i].ToString().ToLower());

}

return arr;

}

static void Main(string[] args)

{

object[] arr = { "hola", "cFau", "CCCC estas" };

object[] res = ArrayLowerCase(arr);

foreach(object item in res)

{

Console.Write(item + " ");

}

Console.ReadLine();

}

}

}