**8 kyu**

**Sum of positive**

2024091% of2,7311,688 of18,736[JbPasquier](http://www.codewars.com/users/JbPasquier)

C#

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You get an array of numbers, return the sum of all of the positives ones.

Example [1,-4,7,12] => 1 + 7 + 12 = 20

*Note: array may be empty, in this case return* 0.

FUNDAMENTALS

ARRAYS

NUMBERS

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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 int PositiveSum(int[] arr)

{

int sum = 0;

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

{

sum += (arr[i] > 0) ? arr[i] : 0;

}

return sum;

}

static void Main(string[] args)

{

}

}

}