**7 kyu**

**Small enough? - Beginner**

3287% of 295128 of987[A.Partridge](https://www.codewars.com/users/A.Partridge)

C#

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You will be given an array and a limit value. You must check that all values in the array are below or equal to the limit value. If they are, return true. Else, return false.

You can assume all values in the array are 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 bool SmallEnough(int[] a, int limit)

{

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

{

if(a[i] > limit)

{

return false;

}

}

return true;

}

static void Main(string[] args)

{

Console.ReadLine();

}

}

}