**7 kyu**

**Limit string length - 1**

15288% of 11649 of4,265[hakt](https://www.codewars.com/users/hakt)

C#

* [TRAIN AGAIN](https://www.codewars.com/kata/limit-string-length-1/train/csharp)
* [NEXT KATA](https://www.codewars.com/trainer/csharp)

Details

[Solutions](https://www.codewars.com/kata/limit-string-length-1/solutions/csharp)

[Discourse (21)](https://www.codewars.com/kata/limit-string-length-1/discuss/csharp)

* Add to Collection
* |
* Share this kata:

Complete the solution, so that it returns the truncated version of the string followed by '...'.

Example:

solution('Testing String',3) // should return 'Tes...'

solution('Testing String',8) // should return 'Testing ...'

solution('Test',8) // should return 'Test'

<https://www.codewars.com/kata/limit-string-length-1/csharp>

using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

namespace ConsoleApp1

{

class Program

{

public static string Limit(string text, int limit)

{

if (limit >= text.Length) return text;

return text.Substring(0, limit) + "...";

}

static void Main(string[] args)

{

string s = "Testing String";

int limit = 3;

Console.WriteLine(Limit(s, limit));

Console.ReadLine();

}

}

}