**Homework: Functions**

[**Submit homework in bgcoder**](http://bgcoder.com/Contests/317/CSharp-Advanced-03-Methods)

**Problem List**

1. [Say Hello](https://github.com/TelerikAcademy/JavaScript-Fundamentals/blob/master/Topics/08.%20Functions/homework/01.%20Say%20Hello)
2. [Get largest number](https://github.com/TelerikAcademy/JavaScript-Fundamentals/blob/master/Topics/08.%20Functions/homework/02.%20Get%20largest%20number)
3. [English digit](https://github.com/TelerikAcademy/JavaScript-Fundamentals/blob/master/Topics/08.%20Functions/homework/03.%20English%20digit)
4. [Appearance count](https://github.com/TelerikAcademy/JavaScript-Fundamentals/blob/master/Topics/08.%20Functions/homework/04.%20Appearance%20count)
5. [Larger than neighbours](https://github.com/TelerikAcademy/JavaScript-Fundamentals/blob/master/Topics/08.%20Functions/homework/05.%20Larger%20than%20neighbours)
6. [First larger than neighbours](https://github.com/TelerikAcademy/JavaScript-Fundamentals/blob/master/Topics/08.%20Functions/homework/06.%20First%20larger%20than%20neighbours)
7. [Sorting](https://github.com/TelerikAcademy/JavaScript-Fundamentals/blob/master/Topics/08.%20Functions/homework/07.%20Reverse%20number) array

<https://github.com/TelerikAcademy/JavaScript-Fundamentals/tree/master/Topics/08.%20Functions/homework>