**Homework: Console IO**

[**Submit homework in bgcoder**](http://bgcoder.com/Contests/311/CSharp-Fundamentals-04-Console-Input-and-Output)

**Problem List**

1. [Sum of 3 numbers](https://github.com/TelerikAcademy/CSharp-Part-1/blob/master/Topics/04.%20Console-In-and-Out/homework/01.%20Sum%20of%203%20numbers)
2. [Company info](https://github.com/TelerikAcademy/CSharp-Part-1/blob/master/Topics/04.%20Console-In-and-Out/homework/02.%20Company%20Info)
3. [Circle](https://github.com/TelerikAcademy/CSharp-Part-1/blob/master/Topics/04.%20Console-In-and-Out/homework/03.%20Circle)
4. [Formatting Numbers](https://github.com/TelerikAcademy/CSharp-Part-1/blob/master/Topics/04.%20Console-In-and-Out/homework/04.%20Formatting%20Numbers)
5. [Number Comparer](https://github.com/TelerikAcademy/CSharp-Part-1/blob/master/Topics/04.%20Console-In-and-Out/homework/05.%20Numbers%20Comparer)
6. [Quadratic Equation](https://github.com/TelerikAcademy/CSharp-Part-1/blob/master/Topics/04.%20Console-In-and-Out/homework/06.%20Quadratic%20Equation)
7. [Sum of 5 numbers](https://github.com/TelerikAcademy/CSharp-Part-1/blob/master/Topics/04.%20Console-In-and-Out/homework/07.%20Sum%20of%205%20Numbers)
8. [Numbers from 1 to N](https://github.com/TelerikAcademy/CSharp-Part-1/blob/master/Topics/04.%20Console-In-and-Out/homework/08.%20Numbers%20from%201%20to%20n)
9. [Sum of N Numbers](https://github.com/TelerikAcademy/CSharp-Part-1/blob/master/Topics/04.%20Console-In-and-Out/homework/09.%20Sum%20of%20n%20Numbers)
10. [Fibonacci Numbers](https://github.com/TelerikAcademy/CSharp-Part-1/blob/master/Topics/04.%20Console-In-and-Out/homework/10.%20Fibonacci%20Numbers)
11. [Interval](https://github.com/TelerikAcademy/CSharp-Part-1/blob/master/Topics/04.%20Console-In-and-Out/homework/11.%20Interval)