

## String Calculator Task Description\*

Implement a simple String calculator with a method **int Add(string numbers)**

1. The method can take 0, 1 or 2 numbers, and will return their sum (for an empty string it will return 0) for example “” or “1” or “1,2”
2. Add method to handle an unknown amount of numbers
3. Add method to handle new lines between numbers (instead of commas).
  1. the following input is ok: “1\n2,3” (will equal 6)
  2. the following input is NOT ok: “1,\n”
4. Calling Add with a negative numbers or invalid input (not numbers) will throw an `StringCalculatorException`

\*: adapted from <http://osherove.com/tdd-kata-1/>