# Programming Advanced for QA – Regular Exam

# 15 December 2024

Submit your zip file here: [link](https://judge.softuni.org/Contests/Practice/Index/5160#0)

# 1. Unit Test: Digits Extractor

Test a method that takes a **string parameter** and checks whether the **string contains any digits**. If the string contains digits, it will return a **new string consisting of all the digits found in the original string**, concatenated in the order they appear (no space between). If **the string does not contain any digits**, the method will **return the message "No digits!"**.

### Examples

|  |  |
| --- | --- |
| **Argument** | **Returned integer value** |
| 1356 | 1356 |
| SoftUni 456! | 456 |
| SoftUni is the best! | No digits! |
| (empty string) | No digits! |

The method is found in the DigitsExtractor.cs file:

Картина, която съдържа текст, екранна снимка, Шрифт, номер

Описанието е генерирано автоматично

You are given a **test** **file** DigitsExtractorTests.cs containing **4 empty tests**. Implement all tests:

Картина, която съдържа текст, екранна снимка, Шрифт, номер

Описанието е генерирано автоматично

When you are ready make sure your **tests run:**

**Картина, която съдържа текст, Шрифт, екранна снимка

Описанието е генерирано автоматично**

**IMPORTANT:** **DO NOT REMOVE OR CHANGE ANY NAMESPACES AND USINGS.**