# Exercise: Selenium Basics

This document defines the homework assignments from the ["QA Automation" Course @ Software University](https://softuni.bg/trainings/1584/qa-automation-march-2017).

Please submit as homework a single zip / rar / 7z archive holding the source code or whatever approach is needed to finish your tasks

# NUnit Tests against Bank Account

## Bank Account

* Write a test that check that exception is thrown when you **instantiate BankAccount** with negative money
* Write a test that check Withdraw() method get right amount of money for bank transfer
  + If withdraw amount is **less** than **1000** transfer fee is **5%** of withdrawn amount
  + If withdraw amount is **greater** than **1000** transfer fee is **2%** of withdrawn amount

## Asserts

Like you see in presentation, you can assert so much things. There is no "right" way to assert something. It is up to you to choose how to assert. Write **five** more tests against BankAccount that test its functionality. Use five different type of asserts for these tests.