# Homework: Defensive Programming

This document defines the homework assignments from the ["High Quality Code" Course @ Software University](http://softuni.bg/courses/high-quality-code/). Please submit as homework a single zip / rar / 7z archive holding the solutions (source code) of all below described problems.

## Assertions

Use the VS **solution** "**Assertions-and-Exceptions**".

* **Add assertions** in the code from the project "**Assertions**" to ensure all possible preconditions and postconditions are checked.

## Exceptions

Use the VS **solution** "**Assertions-and-Exceptions**".

* **Add exception** handling (where missing) and **refactor all** incorrect error handling in the code from the "**Exceptions**" project to follow the best practices for using exceptions.