

QA
TDD

Your scoring

What you have to do in the first part:

- You get requirements for a new software
- You have to plan the development steps with TDD-concepts
 - Make a plan with short requirements solving by TDD-steps
 - The plan must contain more than 10 steps but not more than 15 steps

What you have to do in the second part:

You do not use laptop / IDE

- Realize the steps
 - Step by step
 - Writing red unit-test
 - Solving the test by adding the requested function
- Write all tests in ONE class

You use only paper / textfile

- Write down the names of the unit-tests you will be created for every step
- For every unit-test write down pseudo code so that I can understand what the test will do

Common rules

- If you develop the solution
 - You can use your familiar programming language
- Estimated time for the two jobs:
 - 60min

What happens with your solution

- Your solutions are submitted to me
 - I need only the flatfiles
 - Source-code-files (no configuration, ...)