

COMP10002 Assignment 1 Feedback: xuliny

Program Presentation

Including: layout and style, readability, adherence to coding expectations, general care and appearance.

Some subset of the following lines will be retained by the marker.

- Stage 1 initial allocation, +3.
- Stage 2 initial allocation, +0.
- Stage 3 initial allocation, +1.
- Stage 4 initial allocation, +1.

Deductions

Some subset of the following lines will be retained by the marker. Marks in each section won't go below zero.

Additions (included in total mark only if marks lost within this first section)

- comment at end that says "algorithms are fun", +0.5;
- overall care and presentation, +0.5;

Other Comments from Marker

Structure and Approach

Including: decomposition in to functions, development of data structures and declaration of them at the appropriate locations, choice of parameters to functions, overall flow and high-level readability.

Some subset of the following lines will be retained by the marker.

- Stage 1 initial allocation, +1.
- Stage 2 initial allocation, +2.
- Stage 3 initial allocation, +2.
- Stage 4 initial allocation, +1.

Deductions

Some subset of the following lines will be retained by the marker. Marks in each section won't go below zero.

Other comments from marker:

Program Execution

Including: compilation, execution on test data, output presentation and readability.

Programs that do not compile in the test environment will lose all marks in this section. Be sure to verify your submission and **check the output** before you say "finished" to yourself.

Some subset of the following lines will be retained by the marker.

- Stage 1 initial allocation, +1.
- Stage 2 initial allocation, +1.
- Stage 3 initial allocation, +1.
- Stage 4 initial allocation, +1.

Deductions

Some subset of the following lines will be retained by the marker. Marks in each section won't go below zero.

Overall Mark: 15.0

Overall comments from marker:

Absolutely awesome! Perfect output and great functional decomposition :)

Assignment Marker: Tobias

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