Assignment 1 Marking Rubric - COMP10002 - 2025 Semester 1

This assignment is worth **20** points in total. There is **21** marks available including the bonus mark.

- **Visible Tests**
  - ‣ Count to your score
  - ‣ *Attempts to pass visible tests without implementing the function will get 0 points*
  - ‣ Pass/Fail is visible
  - ‣ Input is visible

- **Assess Tests**
  - ‣ Count to your score
  - ‣ Pass/Fail is not visible
  - ‣ Input is not visible

Level 1 (4 Marks)

- **Visible Tests** - 2 Marks - *(0.4 marks per visible test passed)*
- **Assess Tests** - 2 Marks

Level 2 (6 Marks)

- **Visible Tests** - 2 Marks - *(0.4 marks per visible test passed)*
- **Assess Tests** - 2 Marks
- **Written Tasks:**
  - ‣ Question 1 - 1 Mark
  - ‣ Question 2 - 1 Mark

Level 3 (4 Marks)

- **Visible Tests** - 2 Marks - *(0.4 marks per visible test passed)*
- **Assess Tests** - 2 Marks

Level 4 (2 Marks)

- **Written Tasks:**
  - ‣ Question 1 - 1 Mark
  - ‣ Question 2 - 1 Mark

Level 4 Bonus Challenge (1 Bonus Mark)

- **Assess Tests** - 1 Mark

Style Marks (4 Marks)

Manual marking by tutors of:

- **Approach:** (Excluding Bonus Challenge) - 2 marks
  - ‣ Your code structure is intuitive, easy to understand and not overly complicated. You should use helper functions when needed.

- **Comments** - 1 mark
  - ‣ Your comments have an appropriate level of detail, are insightful and explain the approach behind your code instead of restating what is described by the syntax

- **Style** (Excluding comments) - 1 mark
  - ‣ Your code is formatted well with no `ccheck` warnings on gradescope, no "magic" numbers or strings, and good variable names.