PROG8550 Peer-grading form for practice-asst1 (section 1) (shared version)

Use this form to submit grades for the classmate you are peer-grading. In addition to using this form as a means of submitting the grade you will also use this form to submit some feedback in the spirit of a code-review.

Remember: failing to do this well will result in **you losing grades** on your submission! Also, your Professor will **see all the grades and feedback you submit** and will do **random quality checks** to ensure the grade and feedback given is appropriate for the solution submitted.

1. Who are you grading? *

    Xinmeng Tai (8853954)

Grade & Feedback

2. Grade out of 3? *

    ○ 0

    ○ 1

    ○ 2

    ◉ 3

3. Solution was submitted on time? *

○ Yes

○ No

4. Code builds without errors?

○ Yes

○ No

5. Solution runs without errors?

○ Yes

○ No

6. Comments, if present, provide a valuable explanation of a fragment of code or method?

○ Yes

○ No

○ None provided

7. Identifiers (variables, class names, namespace names, methods, etc.) are in proper case?

◉ Yes

◯ Sometimes

◯ No

◯ Often

◯ Always

◯ Never

◯ Very often

◯ Seldom

8. Identifiers (variables, class names, namespace names, methods, etc.) are chosen to reflect their purpose (e.g. a variable named *weightInKg*, or a method *InitialWarningMessages*)? 🔊

◉ Yes

◯ Sometimes

◯ No

9. Whitespace is used appropriately for clarity and readability (e.g. blank lines before and after methods, chunks of code separated out, space on both sides of operators, etc.)? 🔊

◉ Yes

◯ Sometimes

◯ No

10. The logic is clear and straight-forward (as opposed to convoluted and hard to follow)? 🔊

○ Yes

○ Sometimes

○ No

11. The solution is easily maintained (i.e. a new developer could easily jump in and understand the intent and pick up from there to fix/improve it)? 🔊

○ Yes

○ Possibly, with some effort

○ No

12. Feedback you wish to provide to the submitter. This feedback can apply to either the running solution and/or the code submitted.
No solution provided 🔊