Project work - Week 4
Advanced Python - Spring 2023

Third deliverable; Unit tests; Issues

Deadline: May 18

Code the third deliverable of your project

- Push the code of the third deliverable to your projects' GitHub repository

Implement at least ==one set of try and except blocks== in your project

- Decide how to best deal with the exception and describe your rationale for this decision in a comment above the relevant code block

Implement ==a== meaningful ==unit test with at least four test cases==

- Create a ==separate file for unit tests==

- Write ==a unit test that tests a function in your code that could produce an unexpected output==. Provide a ==description of how this function might produce an unexpected result==

Provide ==feedback to another group== in the form of an ==issue on their project==

- Look at the code of a project from another group and identify something you think could be improved.

- Could be a bug that you find, suggestions for restructuring/improving the code, or new features you think would enhance the project. Open an issue on that project describing what you think could be improved/fixed.

Minimum requirements to have this week's exercise marked as passed:

- Your code-base need to contain ==at least one try and one except block==

- Implementation of ==a unit test==

- Each group member has submitted ==an issue on another groups project==