

# Grading Rubric

Criteria	Proficient	Exemplary
Logic	<ul style="list-style-type: none"><li>• Calculations within functions are done correctly.</li><li>• The functions work with little to no errors (i.e. errors are not noticeable or don't impede usage).</li><li>• All the types are as specified in the instructions</li><li>• Passes <math>\geq 10</math> of the Pytests.</li></ul>	<ul style="list-style-type: none"><li>• Meets all the Proficient requirements.</li><li>• The program works with no errors.</li><li>• Passes all of the Pytests.</li></ul>
Style	<ul style="list-style-type: none"><li>• Includes in-line comments.</li><li>• Variable names are descriptive.</li><li>• Unused code is deleted instead of commented out</li><li>• A Pylint score between 7.0 - 8.0.</li></ul>	<ul style="list-style-type: none"><li>• Meets all the Proficient requirements.</li><li>• Comments are descriptive, help improve readability, but aren't redundant.</li><li>• Pylint score of <math>\geq 8.0</math></li></ul>
Reflection	<ul style="list-style-type: none"><li>• Answers all reflection questions.</li></ul>	<ul style="list-style-type: none"><li>• Meets all the Proficient requirements.</li><li>• Answers to reflection questions are thoughtful. This includes using one or more of the following:<ul style="list-style-type: none"><li>○ Real-world examples</li><li>○ Personal connections</li><li>○ Citing an article they read</li></ul></li></ul>