1. What was your experience in collaborating? Talk about what steps you used to ensure the inputs from group members worked - code testing, GitHub branch management, etc and how you divided up the workload for the project.
2. What was the most challenging section, and why? Feel free to provide more than one response if there is a difference of opinion in the group.
3. If you employed Generative AI tools, how did you do so? Discuss which tools you used, the prompts you utilized, how you ensured the results were valid, and how you integrated the code into your tasks.
   1. After writing the code, trying to run it, and getting several errors, I put it into ChatGPT with the prompt “Find the errors in this Python code”. I had to input the code into ChatGPT several times with the same prompt due to it not finding all the errors the first time or creating new errors. Once the code was working, I would put in back into ChatGPT to fix the errors I made while attempting to add more stuff to the code.
4. What other resources did you use to find solutions? Online sites, books, references, etc.
   1. I used Stack Overflow to learn how to create floats and to make sure I was doing the while loop correctly. I also used it to correct my f string because there were errors.
5. In what way could this project be improved for future quarters?