○ Explanation of any special or additional features you added, if any.
**One special feature added was the day tracker so that each time the bookstore is opened and running completes, it ticks up creating a new inventory file with the correct day attached. The way to reset it is to change the day back to 0 and the bookstore will restart with the day0 inventory file.**

○ If your solution to this problem is incomplete, you may explain the status as of your submission and describe any issues that kept you from completing the assignment.

○ Discuss the easy and challenging parts of the assignment. How did you overcome all or some of the challenges?

**One challenging thing that I experienced on this project is attempting to have the day ticked up and saved outside of runtime so each time the program is running it can read the value last saved.**

○ Did you learn anything that will help you perform better on future assignments?

**This unit was extremely useful using try-catch blocks for general testing but also for reading file IO. Using files allows a whole new level of dynamic programming having the ability to have information saved outside of runtime so each time the program is running it can save the information from the last time the program was run.**