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1-   Short description of code presented (which assignment number, what part of the assignment, etc).

Project 6, proj6main.cpp

2-   This question references the Code Review Checklist available at course website.
 Select one item from the checklist:

·   Which checklist item has been selected?

Defensive programming: are files checked for existence before attempting to access them

·   Does the code attempt to address the checklist item?

Yes the code attempts to address the checklist item

·   Why or why not? (Give a short description of how the checklist item is/isn't addressed)

DoFile() has proper error handling for nonexistent files as well as files already in use

3-   Describe at least one part of the code that was well written and explain why it was well written.

Island class and File class functions that were utilized in command functions like doFile() or doInsert(). Code was easy to read and follow with the function decomposition, code was clean and well organized.

4-   Describe at least one section of the code that could use some improvement. Why does the code need some improvement? What is one way the code could be improved.

I don't think there was any part of the code that could be improved, everything was well written and organized. Code had good function decomposition and was easy to understand