* Document the flow of the application and prepare a flow chart
* List the core concepts and algorithms being used to complete this application

Implement the appropriate concepts such as exceptions, collections, and sorting techniques for source code optimization and increased performance

Application should not close, exit, or throw an exception if the user specifies an invalid input.

Documentation

* After looking over the document, features of the application were put into user stories, and split into 3 sprints based on the amount of work they’re estimated to take as well as their relationship to other user stories.
* For the most part, the requirements were pretty straight forward, but there are a few things that will need clarified for future reference.
  + If a user chooses to display files, are expected to display every file on the computer or simply the files in the current directory?
  + When adding, deleting, or searching for a file it is unclear whether or not case sensitivity is a requirement or merely a suggestion.