

Java Fred's File Challenge

Time required: 60 minutes

Please read the directions carefully before beginning the assignment.

- Comment your code as shown in the tutorials and other code examples.
- Follow all directions carefully and accurately.
- Think of the directions as minimum requirements.

Pseudocode

1. Write TODO or pseudocode for the exercise

Minimum Requirements

Create a Java program named **FredsFileChallenge.java**

NOTE: In the tutorial, we hard coded the data. In this challenge we get the data from the user into a variable, then write that variable to file.

- Write an application that loops and accepts a line of text or a number from the user until they enter a sentinel value to indicate they are done.
- Save each line of input entered by the user to the file after the user enters the text.
- After the user is done entering input, read and display the file. If you did numbers, you might want to do a calculation with the numbers.
- Use a separate method to save and read the file.

Assignment Submission

1. Attach the pseudocode.
2. Attach the program files.
3. Attach screenshots showing the successful operation of the program.
4. Submit in Blackboard.