Assignment #9 Algorithm

Employee Class:

1. Create all the necessary data fields for the file's contents.
2. Create a default constructor for default values.
3. Create a primary constructor for the file and implement all of its parameters.
4. Make all of the Getter and Setter methods for each data field.

TestEmployee Class:

1. Account for exception handling with the file with FileInputStream and Scanner.
2. Open the file, read the contents, and account for errors.
3. Print the header statement.
4. Use a while loop to go through each variable of the file and assign it to the data fields.
5. Output the data from the file and align it with the header statement.
6. Close the scanner.