

1. No since a file is stored in a permanent storage device while memory is stored in a temporary storage device

2. `import java.io.File;`

3. The error would be that the full directory for this text file is not being used A fix for it is shown here:

```
File textFile = new File("../inventory.txt");
```

4. a) The try-catch statement

```
b) try {
    textFile.createNewFile();
    System.out.println("zzz.txt file created.");
}
catch (IOException e) {
    System.out.println("File could not be created.");
    System.err.println("IOException: " + e.getMessage());
}
```

5. Example:

```
System.err.println("IOException: " + e.getMessage());
```

7. **FileWriter** and **BufferedWriter**

8. `totalBalance += Double.parseDouble(accountBalanceString);`