

1. Data in memory cannot be called a file, because the memory cannot store the data continuously.
2. `import java.io.*;` is required to access the File Class.
3. You need an extra `\` with the `"c:\inventry.txt"`; it should be `"c:\\inventroy.txt"`;
4. a) try-catch is used to write exception handlers and is one of the simplest ones.

b) try

```
{
    textFile.createNewFile();
    System.out.println("File created!");

}
catch (IOException e)
{
    System.out.println("File cannot be created, please try again!");
    System.err.println(IOException: " + e.getMessage());

}
```

5. a) `err` stream is the name of the stream for the error messages.
- b) Error messages are either displayed while running the code or on the code itself on the screen.