

StoryMain.java

```
1 /*
2  * Cynthia C.
3  * 7th April, 2020
4  */
5 package fileOutput2;
6
7 import java.io.BufferedReader;
8 import java.io.BufferedWriter;
9 import java.io.FileReader;
10 import java.io.FileWriter;
11 import java.io.IOException;
12 import java.util.Scanner;
13
14 public class StoryMain {
15
16     public static void main(String[] args) {
17         Scanner input = new Scanner(System.in);
18         String line;
19
20         try {
21             FileReader reader = new FileReader("outputStory.txt");
22             BufferedReader br = new BufferedReader(reader);
23
24             line = br.readLine();
25             //will print out lines
26             while(line != null) {
27                 System.out.println(line);
28                 line = br.readLine();
29             }
30
31             br.close();
32
33             FileWriter writer = new FileWriter("outputStory.txt", true);
34             BufferedWriter bw = new BufferedWriter(writer);
35
36             System.out.println("Would you like to add another line? (Yes/No)");
37             //will either prompt the user to enter another line or end the program
38             if(input.nextLine().equalsIgnoreCase("yes")) {
39                 System.out.println("Add a line to a story: ");
40                 line = input.nextLine();
41                 bw.newLine();
42                 bw.write(line);
43             } else {
44                 System.out.println("fine, be that way");
45             }
46             bw.close();
47         } catch (IOException e) {
48             System.out.println("This Doesn't Work");
49         }
50
51     }
52
53 }
54
```