import java.io.BufferedWriter;  
import java.io.FileWriter;  
import java.io.IOException;  
import java.io.PrintWriter;  
  
public class Main {  
 private static final String *FILENAME* = "S:\\4Dawid\\filename.txt";  
 public static void main(String[] args) {  
  
 try(FileWriter fw = new FileWriter(*FILENAME*, true);  
 BufferedWriter bw = new BufferedWriter(fw);  
 PrintWriter out = new PrintWriter(bw))  
 {  
  
 out.println("");  
 out.println("NEWLINE");  
 //more code  
 out.println("more text");  
 //more code  
 } catch (IOException e) {  
 //exception handling left as an exercise for the reader  
 }  
  
  
 }  
}

import javafx.stage.Window;  
  
import java.io.BufferedWriter;  
import java.io.FileWriter;  
import java.io.IOException;  
  
public class Main {  
 private static Window *stage*;  
 private static final String *FILENAME* = "S:\\4Dawid\\filename.txt";  
 public static void main(String[] args) {  
  
 try (BufferedWriter bw = new BufferedWriter(new FileWriter(*FILENAME*))) {  
  
 String content = "This is the content to write into";  
  
 bw.write(content);  
 bw.write(content);  
  
 bw.close();  
  
 System.*out*.println("Done");  
  
 } catch (IOException e) {  
  
 e.printStackTrace();  
  
 }  
 }  
}