

```

1 package by.riit.string;
2
3 import java.io.FileWriter;
4 import java.io.PrintWriter;
5 /**
6  * @Sidorik V.V. 2012-2016
7  *
8  */
9 public class WriteDataGood {
10
11     public static void main(String[] args) throws Exception {
12         // specify the name of the file to write
13         String fileName = "D:/scores7.txt";
14
15         // create a text array for writing
16         String[] linesToWrite = new String[]{"Petr", "_I_", "Sergeev"};
17
18         // для добавления файла, сохраняя содержимое
19         // or false
20         boolean appendToFile = false;
21
22         PrintWriter pw = null;
23         if (appendToFile) {
24             pw = new PrintWriter(new FileWriter(fileName, true));
25         } else {
26             pw = new PrintWriter(new FileWriter(fileName));
27             // pw = new PrintWriter(new FileWriter(filename, false));
28         }
29         for (int i = 0; i < linesToWrite.length; i++) {
30             pw.println(linesToWrite[i]);
31             pw.println(90);
32             pw.println("-----");
33         }
34         //pw.flush();
35         pw.close();
36     }
37 }
38

```