Evgen959 / **Advanced_Backend**   Public

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Evgen959 newLes48   14e3357 · 23 minutes ago ⟲

48 lines (43 loc) · 1.38 KB

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```java
1   import java.io.*;
2   import java.util.Arrays;
3
4   public class Main {
5       public static void main(String[] args) {
6
7           try {
8               Writer fr = new FileWriter("1.txt");
9               fr.write("hello java!!! Привет джава!");
10              fr.close();
11          } catch (IOException e) {
12              throw new RuntimeException(e);
13          }
14
15          try {
16              OutputStream fr = new FileOutputStream("2.txt");
17              fr.write("hello java!!! Привет джава!".getBytes());
18              fr.write(67);
19              fr.close();
20          } catch (IOException e) {
21              throw new RuntimeException(e);
22          }
23
24          char[] arr = new char[30];
25          try {
26              Reader fr = new FileReader("1.txt");
27              fr.read(arr);
28              System.out.println(Arrays.toString(arr));
29              fr.close();
30          } catch (FileNotFoundException e) {
31              throw new RuntimeException(e);
32          } catch (IOException e) {
33              throw new RuntimeException(e);
34          }
35
```

```java
36            byte[] arr1 = new byte[50];
37            try {
38                InputStream fr = new FileInputStream("1.txt");
39                fr.read(arr1);
40                System.out.println(Arrays.toString(arr1));
41                fr.close();
42            } catch (FileNotFoundException e) {
43                throw new RuntimeException(e);
44            } catch (IOException e) {
45                throw new RuntimeException(e);
46            }
47        }
48    }
```