

```
1 import java.io.File;
2 import java.io.FileNotFoundException;
3 import java.io.PrintWriter;
4 import java.util.Scanner;
5
6 /**
7  * Program to copy a text file into another file.
8  *
9  * @author Gage Farmer
10  *
11  */
12 public final class CopyFileStdJava {
13
14     /**
15      * Private constructor so this utility class cannot be instantiated.
16      */
17     private CopyFileStdJava() {
18     }
19
20     /**
21      * Main method.
22      *
23      * @param args
24      *      the command line arguments: input-file-name output-file-name
25      * @throws FileNotFoundException
26      */
27     public static void main(String[] args) throws FileNotFoundException {
28
29         // I can't figure out how to get the program to read the infile path I give it
30         // Keeps saying file not found, and I've tried every path I could think of.
31         // Hopefully this untested code is good enough
32
33
34         String infile = args[0];
35         String outfile = args[1];
36
37         Scanner in = new Scanner(new File(infile));
38         in.useDelimiter("");
39         PrintWriter out = new PrintWriter(new File(outfile));
40
41         while (in.hasNext()) {
42             char temp = in.next().charAt(0);
43             out.print(temp);
44         }
45
46         in.close();
47         out.close();
48     }
49
50 }
51
```