```
1 package org.javaro.lecture;
 3import java.io.BufferedReader;
 4 import java.io. File;
 5 import java.io.FileNotFoundException;
 6 import java.io.FileReader;
 7 import java.io.FileWriter;
 8 import java.io.IOException;
 9import java.util.ArrayList;
10
11 public class P12_2
12 {
      public static void main(String[] args)
13
14
          ArrayList<String> arrayList = new ArrayList<String>();
15
16
17
          try
18
          {
19
               File csv = new File("C:\\Users\\user\\Desktop\\1.csv");
20
               BufferedReader br = new BufferedReader(new FileReader(csv));
21
               FileWriter br2 = new FileWriter("C:\\Users\\user\\Desktop\\2.csv");
               String line = "";
22
23
               int i;
24
              while ((line = br.readLine()) != null)
25
26
                   arrayList.add(line);
27
28
               for (i = 0; i < arrayList.size(); i++)</pre>
29
30
                   System.out.println(arrayList.get(i));
31
                   br2.write(arrayList.get(i));
32
                   br2.write("\n");
33
               }
34
               br.close();
35
               br2.close();
36
          }
37
          catch (FileNotFoundException e)
38
39
               e.printStackTrace();
40
          }
          catch (IOException e)
41
42
43
               e.printStackTrace();
44
          }
      }
45
46 }
47
```