```java
1  import java.io.*;
2
3
4  public class ejer110 {
5      public static void main(String[] args){
6          File file_salida1 = new File("C:\\Users\\franp\\Desktop\\salida1.txt");
7          File file_salida2 = new File("C:\\Users\\franp\\Desktop\\salida2.txt");
8          FileWriter salida1=null;
9          FileWriter salida2=null;
10
11         //Creamos los ficheros fisicamente
12         try {
13             file_salida1.createNewFile();
14             file_salida2.createNewFile();
15             salida1 = new FileWriter(file_salida1);
16             salida2 = new FileWriter(file_salida2);
17         }
18         catch(IOException e) {
19             System.out.println(e.getMessage());
20         }
21
22         //Escribimos en los ficheros
23         try {
24             for (int i=0; i < 50; i++) {
25                 if ((i%2) == 0) {
26                     salida1.write(Integer.toString(i)+"\n");
27                 }else {
28                     salida2.write(Integer.toString(i)+"\n");
29                 }
30             }
31         }
32         catch(IOException e) {
33             System.out.println(e.getMessage());
34         }
35
36         //Cerramos los ficheros
37         try {
38             salida1.close();
39             salida2.close();
40         } catch (IOException e) {
41             System.out.println(e.getMessage());
42         }
43
44     }
45 }
46
```