



les

```
1  import java.io.*;
2  import java.io.IOException;
3  import java.util.*;
4
5  public class FileOrg {
6      public static void main(String[] args) {
7          try {
8              File myObj = new File("filename");
9              if (myObj.createNewFile())
10                 {
11                     System.out.println("File created with the name " + myObj.getName())
12
13
14
15
16                     FileWriter myWriter = new FileWriter("file name");
17
18                     System.out.println("Enter Content");
19                     Scanner input = new Scanner(System.in);
20                     String str = input.nextLine();
21                     myWriter.write(str);
22                     myWriter.close();
23
24
25
26                     System.out.println("The content of the files are as follows");
27                     String line = null;
28                     FileReader fileReader = new FileReader("file name");
```



```
26     System.out.println("The content of the files are as follows ");
27     String line = null;
28     FileReader fileReader = new FileReader("file name");
29
30     BufferedReader bufferedReader = new BufferedReader(fileReader);
31
32     while((line = bufferedReader.readLine()) != null)
33     {
34         System.out.println(line);
35     }
36     bufferedReader.close();
37
38     }
39     else {
40         System.out.println("File already exists.");
41     }
42 }
43 catch (IOException e) {
44     System.out.println("An error occurred.");
45     e.printStackTrace();
46
47 }
48 }
49 }
```