

# FILE HANDLING SIMPLE

## Code:

```
2 package com.mycompany.filehandlingreadwrite;
3
4 import java.io.*;
5 public class FileHandlingReadWrite {
6
7     public static void main(String[] args) {
8         try{
9             char ch[]={'j', 'a', 'v', 'a'};
10            OutputStream os=new FileOutputStream("C:\\Users\\COMPUTER ARENA"
11                + "\\Desktop\\FileHandling\\test.txt");
12            for(int i=0; i<ch.length; i++){
13                os.write(ch[i]);
14            }
15            os.close();
16            InputStream is=new FileInputStream("C:\\Users\\COMPUTER ARENA"
17                + "\\Desktop\\FileHandling\\test.txt");
18            int size=is.available();
19            for(int i=0; i<size; i++){
20                System.out.print((char)is.read()+" ");
21            }
22            is.close();
23        }
24        catch(Exception e){
25            System.out.println("Exception");
26        }
27    }
28 }
```

## Output:

j a v a