

FILE READ

Code:

```
2 package com.mycompany.fileread;
3 import java.io.BufferedReader;
4 import java.io.BufferedWriter;
5 import java.io.File;
6 import java.io.FileReader;
7 import java.io.FileWriter;
8
9 public class FileRead {
10
11     public static void main(String[] args) throws Exception{
12         System.out.println("File handling in java");
13         File file=new File("C:\\Users\\COMPUTER ARENA"
14             + "\\Desktop\\FileHandling\\practice.txt");
15         file.createNewFile(); //create file
16         System.out.println(file.exists());
17         FileWriter fw=new FileWriter("C:\\Users\\COMPUTER ARENA" //write file
18             + "\\Desktop\\FileHandling\\practice.txt");
19         BufferedWriter bw=new BufferedWriter(fw);
20         fw.write("Samra");
21         fw.close();
22         FileReader fr=new FileReader("C:\\Users\\COMPUTER ARENA" //read file
23             + "\\Desktop\\FileHandling\\practice.txt");
24         BufferedReader bf=new BufferedReader(fr);
25         System.out.println(bf.readLine());
26         fr.close();
27     }
28 }
```

Output:

```
File handling in java
true
Samra
```