

Name - Rankit Rawat

Course - MCA 'B'

Roll no - 2001119

Q 1) →

Ans 1) Code :-

```
import java.util.Scanner;
```

```
class FileTest {
```

```
    public static void main (String args[]) throws  
        IOException
```

```
{
```

```
    PrintWriter pw = new PrintWriter ("three.txt");
```

```
    BufferedReader br = new BufferedReader (new FileReader ("one.txt"));
```

```
    BufferedReader br1 = new BufferedReader (new FileReader ("two.txt"));
```

```
    String line = br.readLine();
```

```
    String line1 = br1.readLine();
```

```
    while (line != null && line1 != null)
```

```
{
```

```
        pw.println (line);
```

```
        pw.println (line1);
```

```
        line = br.readLine();
```

```
        line1 = br1.readLine();
```

```
}
```

```
pw.flush();
```

```
br.close();
```

```
pw.close();
```

```
system.out.println("Merged one.txt and two.txt into  
three.txt");
```

```
}
```

```
}
```

```
1 import java.io.*;
2 import java.io.File;
3 import java.io.PrintWriter;
4 import java.io.FileWriter;
5
6 class FileMerge {
7     public static void main(String[] args) throws Exception {
8
9         PrintWriter pw = new PrintWriter(System.out);
10        pw.write("java");
11        pw.flush();
12        pw.close();
13
14        PrintWriter pw1 = null;
15        PrintWriter pw2 = null;
16        pw = new PrintWriter(new File("D:one.txt"));
17        pw.write("this is txt1 file");
18        pw1.flush();
19        pw.close();
20
21        pw = new PrintWriter(new File("D:two.txt"));
22        pw.write("this is txt2 file");
23        pw2.flush();
24        pw.close();
25
26        pw = new PrintWriter("three.txt");
27        BufferedReader br = new BufferedReader(new FileReader("one.txt"));
```

Activate Windows

Go to Settings to activate Windows.

47/2 CRLF UTF-8 4 spaces

```

22 pw.write(s "this is txt2 file");
23 pw.flush();
24 pw.close();

25
26 pw = new PrintWriter(fileName: "three.txt");
27 BufferedReader br = new BufferedReader(new FileReader(fileName: "one.txt"));
28
29 String line = br.readLine();
30 while (line != null)
31 {
32     pw.println(line);
33     line = br.readLine();
34 }
35 br = new BufferedReader(new FileReader(fileName: "two.txt"));
36 line = br.readLine();
37 while(line != null)
38 {
39     pw.println(line);
40     line = br.readLine();
41 }
42 pw.flush();
43 br.close();
44 pw.close();
45 System.out.println("Merged one.txt and two.txt into three.txt");
46 }
47

```