OnlineGDB **beta**
online compiler and debugger for c/c++

code. compile. run. debug. share.

| IDE |
| My Projects |
| Classroom new |
| Learn Programming |
| Programming Questions |
| We are Hiring |
| Sign Up |
| Login |

▶ Run ⊙ Debug ■ Stop ⤶ Share 💾 Save {} Beautify ⬇   Language Java

Main.java   one.txt   three.txt   two.txt

```java
7
8    *********************************************************************/
9
10   import java.io.*;
11   import java.util.*;
12
13   public class Main
14   {
15       public static void main(String[] args) throws IOException
16       {
17
18
19       PrintWriter writerThree = new PrintWriter("three.txt");
20
21           PrintWriter writerOne = new PrintWriter("one.txt");
22       writerOne.println("line11");
23       writerOne.println("line21");
24       writerOne.println("line31");
25       writerOne.println("line41");
26       writerOne.println("line51");
27         writerOne.close();
28
29
30           PrintWriter writerTwo = new PrintWriter("two.txt");
```

input

```
done

...Program finished with exit code 0
Press ENTER to exit console.
```

About • FAQ • Blog • Terms of Use • Contact Us
• GDB Tutorial • Credits • Privacy

Connecting...

O Type here to search   11:53

```
                          PrintWriter writerTwo = new PrintWriter("two.txt");
        writerTwo.println("line1");
        writerTwo.println("line2");
        writerTwo.println("line3");
        writerTwo.println("line4");
        writerTwo.println("line5");
         writerTwo.close();

    // BufferedReader object for file1.txt
    BufferedReader br1 = new BufferedReader(new FileReader("one.txt"));
    BufferedReader br2 = new BufferedReader(new FileReader("two.txt"));

    String line1, line2;
    while ((line1=br1.readLine())!=null && (line2=br2.readLine())!=null)
    {
        writerThree.println(line1);
        writerThree.println(line2);
    }

    BufferedReader  br = new BufferedReader(new FileReader("three.txt"));

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

```
done

...Program finished with exit code 0
Press ENTER to exit console.
```

Run   Debug   Stop   Share   Save   {} Beautify

Language Java

Main.java   one.txt   three.txt   two.txt

```java
47          }
48
49          BufferedReader  br = new BufferedReader(new FileReader("three.txt"));
50
51          String line = br.readLine();
52
53          // Loop to copy each line of
54          // file2.txt to file3.txt
55          while(line != null)
56          {
57              writerThree.println(line);
58              line = br.readLine();
59          }
60
61          writerThree.flush();
62
63          // closing resources
64          br.close();
65          writerThree.close();
66
67          System.out.println("done");
68      }
69  }
```

input

```
done

...Program finished with exit code 0
Press ENTER to exit console.
```

3

Name :→ Ayushi Kunkay.
Sec. :→   MCA-2B
Id :→   20712077.

1Q :→ Import java.io.*;
Import java.util.*;

public class main.
{
public static void main (String[]
args) throws IO Exception.
{
PrintWriter writer Three =
new PrintWrite ("three.txt");

PrintWrite writeOne = new PrintWr-
-ite ("one.txt");

writerOne.println ("line11");
writerOne.println ("line 21");
writeOne.println ("line 31");
writeOne.println ("line 41");
writeOne.println ("line 51");
writerOne.close ();

PrintWriter writerTwo = new PrintW-
-riter ("two.txt");

```java
writeTwo.println("line1");
writeTwo.println("line2");
writeTwo.println("line3");
writeTwo.println("line4");
writeTwo.println("line5");
writeTwo.close();

BufferedReader br2 = new BufferedReader(new FileReader("one.txt"));

BufferedReader br2 = new BufferedReader(new FileReader("two.txt"));

String line1, line2;
while((line1 = br1.readLine()) != null && (line2 = br2.readLine() != null) {
    writeThree.println(line1);
    writeThree.println(line2);
}

BufferedReader br = new BufferedReader(new FileReader("three.txt"));

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

```
while (line != null)
{
    writerThree.println(line);
    line = br.readline();
}
writerThree.flush();

br.close();
writerThree.close();

System.out.println("done");
}
}
```