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```
① import java.io.*;  
    class FileMerge  
    {  
        public static void printData ()  
        {  
            BufferedReader br = null;  
            BufferedReader br1 = null;  
            BufferedReader br2 = null;  
            try {  
                br = new BufferedReader (new FileReader ("one.txt"));  
                br1 = new BufferedReader (new FileReader ("two.txt"));  
                br2 = new BufferedReader (new FileReader ("three.txt"));  
            } catch (FileNotFoundException e) {  
                e.printStackTrace();  
            }  
            String line = null;  
            String line1 = null;  
            String line2 = null;  
            try {  
                while (line = br.readLine() != null)  
                {  
                    while (line1 = br1.readLine() != null) {  
                        while (line2 = br2.readLine() != null)  
                        {  
                            System.out.println("Content of one.txt file : "+ line);  
                            System.out.println("Content of two.txt file" + line1);  
                        }  
                    }  
                }  
            }  
        }  
    }
```



```
System.out.println("Content of three.txt file" + line2);
```

```
}
```

```
}
```

```
}
```

```
catch (IOException e)
```

```
{
```

```
    e.printStackTrace();
```

```
}
```

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

```
{
```

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

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

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

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

```
    {  
        pw.print(line);
```

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

```
    }
```

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

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

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

```
    {
```

```
        pw.print(line);
```

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

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

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

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

```
    System.out.println("Copied the contents of one.txt  
and two.txt into three.txt file");
```



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

```
}
```

```
Print DATA ();
```

```
}
```

```
}
```

Copied the contents of one.txt and two.txt into three.txt file

Content of one.txt file : hello world

Content of two.txt file : ---- java program

Content of three.txt file : hello world---- java program