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Subject : Java Programming lab
code : PMC 202

Ans1.
```java
import java.io.*;
class File merge
import java.util.*;
public class Main
{
    public static void main (String[] args)
        throws IOException
    {
        Printwriter writerThree = new Printwriter("three.txt");
        Printwriter writeOne = new Printwriter(" one.txt");
        writerone.println("Line 11");
        writerone.println ("Line 21");
        writerone.print ("Line 31");
        writerone.print ("Line 41");
        writerone.print ("Line 51");

        writerone.close();

        Printwriter writerTwo = new Printwriter("two.txt");
        writerTwo.println("Line 1");
        writerTwo.println("Line 2");
        writerTwo.println ("Line 3")
        writerTwo.print ("Line 4")
        writerTwo.print ("Line 5")
        writerTwo.close();
```

Rashi.

```java
BufferReader br1=new
BufferedReader(new FileReader("one.txt"));
BufferedReader b2=new
BufferedReader(new FileReader("two.txt"));

String line1, line2;
while((line1=br1.readLine()) != null && (line2=
b2.readLine()) != null)
{
    writerThree.println(line1);
    writerThree.print(line2);
}

BufferedReader br=new
            BufferedReader(new FileReader
                        ("three.txt");
    String line=br.readLine();
    while(line != null)
    {   writerThree.print(line);
        line=br.readLine();
    }

    br.close();
    writerThree.close();
    System.out.println("done");
}
)
```

Rash.