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Section → B  
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Subject → Java Programming  
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Q1 import java.util.Scanner;  
class FileTest  
{  
 public static void main (String args[]) throws IOException  
 {  
 ~~PrintWriter pw = new PrintWriter (new FileReader ("one.txt"));~~  
 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();  
 br1.close();  
 System.out.println ("Merged one.txt and two.txt into  
 three.txt");  
 }  
}

```
1 import java.util.Scanner;
2
3 class FileTest{
4     public static void main(String args[]) throws IOException
5     {
6         PrintWriter pw=new PrintWriter("three.txt");
7
8         BufferedReader br=new BufferedReader(new FileReader("one.txt"));
9         BufferedReader brl=new BufferedReader(new FileReader("two.txt"));
10
11         String line=br.readLine();
12         String line1=brl.readLine();
13         while(line!=null && line1!=null)
14         {
15             pw.println(line);
16             pw.println(line1);
17             line=br.readLine();
18             line1=brl.readLine();
19         }
20
21         pw.flush();
22         br.close();
23         pw.close();
24
25         System.out.println("Merged one.txt and two.txt into three.txt");
26     }
27 }
```