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Course : MCA (B)

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Q.7

Source Code :

```
import java.io.*;
```

```
class one  
{
```

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

```
{
```

```
    File f1 = new File ("one.txt");
```

```
    f1.createNewFile();
```

```
    File f2 = new File ("two.txt");
```

```
    f2.createNewFile();
```

```
    File f3 = new File ("three.txt");
```

```
    f3.createNewFile();
```

```
    PrintWriter pw = new PrintWriter (f1);
```

```
    pw.println ("A");
```

```
    pw.println ("B");
```

```
    pw.println ("C");
```

```
    pw.println ("D");
```

```
    pw.println ("E");
```

```
    PrintWriter pw2 = new PrintWriter (f2);
```

```
    pw2.println ("1");
```

```
    pw2.println ("2");
```

```
    pw2.println ("3");
```

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```
pw2.println("4");  
pw2.println("5");
```

```
PrintWriter pw3 = new PrintWriter(f3);
```

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

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

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

```
String line2 = br2.readLine();
```

```
while (line1 != null || line2 != null)
```

```
{
```

```
    if (line1 != null)
```

```
    {
```

```
        pw3.println(line1);
```

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

```
    }
```

```
    if (line2 != null)
```

```
    {
```

```
        pw3.println(line2);
```

```
        line2 = br2.readLine();
```

```
    }
```

```
}
```

```
pw3.flush();
```

```
br1.close();
```

```
br2.close();
```

```
f1.close();
```

```
f2.close();
```

```
f3.close();
```

```
}
```

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