Sol·1

```java
import Java.io.File;
import Java.io.FileReader;
import Java.io.Printwriter;
import Java.io.Bufferkeader;
Public Class Problem 1 {

    Public static void main (string[] args) {

        try {
            File f1 = new File( "one.Txt");
            if ( !f1.exists()) {

                f1.createNewFile();
                System.out.Println " One.txt created sucessfully");
            } else {
                System.out.Println ("File alredy exist");
            }
            Printwriter P1 = new printwriter(f1);
            for (int s=0; s<5; s++) {
                P1.Println("hellow this is content of onen.txt"+1);
            }
            P1.close();
            System.out Println ("one.txt write sucessfully");
        } catch (exception e) {
            System.out.println ("an error has occoured ");
        }

        try {
            File f2 = new File ("two.txt");
            if (!f2.exist()) {
                f2.createNewfile();
```

```java
System.out.println("two.txt created sucessfully");
} catch (Exception e){
System.out.println("an error has occured");
}
try {
    PrintWriter pw = new PrintWriter("three.txt");
    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 || line1 = null)
        {
            if (line1 != null)
            { pw.println(line1);
              line1 = br1.readLine();
            }
            if (line2 != null)
            { pw.println(line2);
              line2 = br2.readLine();
            }
        }
    pw.flush();
    br1.close();
    br2.close();
    pw.close();
    System.out.println("one.txt and two.txt are merge to three.txt");

    File file = new File("three.txt");

    BufferedReader br3 = new BufferedReader(new FileReader(file));
    String st;
    while ((st = br3.readLine()) !=null)
    System.out.println(st);
    } catch (Exception e) {
        System.out.println("error occured");
    }
}
```