huh

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Subject - Java programming
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Q1

```java
Public static void main (string [] args) throw IOexception
{
    File ob1 = new file ("one. text");
    File ob2 = new file ("two text");
    File ob3 = new file ("three text");

    Print writer out = new print writer ("one.txt");
    out. println (" line 1")
    Out. print ln (" line 2")
    Out. print ln (" line 3")
    out. print ln (" line 4")
    out. print ln (" line 5")

    out close ();

    Print writer out 2 = new print writer ("two text");
    out. println ( "line 1")
    out. println ( "line 2")
    out. println ( "line 3")
    out. print ln ( "line 4")
    out 2. close ("line 5");
```

```java
Print writer pw = new print writer("1.tree.text");
Buffred br1 = new buffered Reader(new filereader("one.txt"
Buffual br2 = new buffered Reader(new file reader(two,
                                                    txt"));

String line1 = br1.read line();
String line2 = br2.read line();

while(line1 != null || line2 != null)
{
    if(line1 != null)
    {
        pw.print ln(line1);
        line1 = br1.read line();
    }

    pw.Flush();
    br1.close();
    br2.close();
    pw.close

    System.out.println("merged file1.text f
                        file2.txt into file3.txt");
    String st;
    while(st= br.read() != null)
    ; System out.print ln(st)
```