Q2

```java
import java.io.*;
public class Reader {
    public static void main(string[] args) throws
    Exception {
        FileWriterCustom fwc = new FileWriterCustom();
        fwc.filewriter();
        fwc.plindrome();
    }
}

Class FileWriterCustom {
    void fileWriter() throws Exception {
        int i;
        PrintWriter out = new PrintWriter(new FileWriter
        ("one.txt"));

        for (i = 100; i < 150; i++) {
            out.println(i);
            out.flush();
        }
    }

    void palindrome() throws IOException {
        BufferedReader reader = new BufferReader(new fileRea
        = der ("one.txt"));
        printwriter out1 = new PrintWriter(new FileWriter
        ("two.txt"));
        String line = reader.readLine();
```

```
out1.println ("Printing Reverse");
while (line != null) {
String reversed = new StringBuilder (line).reverse
().toString ();
out1.println (reversed);
out1.flush ();
line = reader.readline ();
}
reader.close ();
}
}
}
```