```
import Java.io .* ;

public class Read File {
.Public static void main (String[ ]args) throws
                                        Exception
  {
      File writer Custom Fwc = new File writer Custom
                                                  ();
    Fwc . File writer ();
    FWC .. Palindrome ();
  }
}

  Class File writer Custom {
    void File writer () throws Exception
    unti ;

    Print writer out = new PrintWriter( new File
                              writer ("new.txt ")
                                     1. txt
      For (i = 100; i < 150; i++) {
          out. println (i) ;
          out . Flush ();
        }
   }
}
```

```java
void palindrome() throws IOException
{
    BufferedReader reader = new BufferedReader
                        (new FileReader(" 2.txt"));

    Print writer out1 = new Print Writer
                        (new File Writer(output.
                                        txt);

    String line = reader.read Line();
    out1 println ("Printing Reverse");
    while (line != null) {

    String reversed = new String Builder
                        (line).reverse() to String();

    out1.println (reversed);
    out1.flush();

    line = reader.read Line();
    }
    reader.close();

    }
}
```