```java
package Ejercicio06;

import java.util.Scanner;
import java.util.regex.*;


import java.io.File;
import java.io.FileNotFoundException;
class U06EO6 {
    public static void main(String[] args) throws FileNotFoundException{

        Pattern delimitador = Pattern.compile("<[^>\\n]+>");
        try {
            // inicializamos el objeto scaner
            Scanner scan = new Scanner(new File("index.html"));
            //inicializamos el delimitador
            scan.useDelimiter(delimitador);
            int contador = 0;
            //imrpimimos los tokens
            while(scan.hasNext()){
                String st = scan.next().trim();
                if(st.length()>0) System.out.println(st);
            }
            scan.close();
        } catch (FileNotFoundException e) {
            System.out.println("Error: Fichero no encontrado");
            System.out.println(e.getMessage());
        } catch (Exception e) {
            System.out.println("Error de lectura del fichero");
            System.out.println(e.getMessage());
        }


    }
}
```