

1 Construir un Assert capaz de detectar las líneas de un fichero TXT con diferencias en los entre los

```
import org.junit.BeforeClass;
import org.junit.Test;

import java.io.*;
import java.net.URL;
import java.nio.charset.StandardCharsets;

/**
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 */
public class QuijoteTest {

    @BeforeClass
    public static void descargo_y_altero() throws IOException {
        BufferedReader original =
            new BufferedReader(
                new InputStreamReader(
                    new
URL("http://latel.upf.edu/traductica/scp/quijote/quijote.txt").openStream()
                    , StandardCharsets.ISO_8859_1));

        BufferedWriter quijote =
            new BufferedWriter(new OutputStreamWriter(new
FileOutputStream("./quijote.txt"), StandardCharsets.UTF_8));

        BufferedWriter quixote =
            new BufferedWriter(new OutputStreamWriter(new
FileOutputStream("./quixote.txt"), StandardCharsets.UTF_8));

        String line;
        while ((line = original.readLine()) != null) {
            quijote.append(line);
            quijote.newLine();
            quixote.append(line.replace("Quijote", "Quixote"));
            quixote.newLine();
        }
        original.close();
        quijote.close();
        quixote.close();
    }

    @Test
    public void chequeo_el_quijote() {

    }

}
```