TIME: 10:57/03:00:00

Submit Code

Java ( java 1.7.0_8

Compile & Run

**Removing a bulb from a location.**
**Replacing a bulb with another bulb of different colour.**

Given two color sequences of two different bulb chains, **Find the minimum no. of operations required to do this transformation**. (Assume each color can be represented by a character and hence, color sequence of a bulb chain can be represented as sequence of characters or a string.)

**Input Format**

You need to read two line having two color sequences (A and B) from STDIN.

**Constraints**

1<= Length(A) <=100
1<= Length(B) <=100

**Output Format**

You need to print minimum no. of operations required to transform first bulb chain into the second(integer).

**Sample TestCase 1**

Input

```
asdfgh
sdfgh
```

Output

```
1
```

```
28          }
29        public static void main
              (String args[] )
              throws Exception {
30
31          //Write code here
32          Scanner sc=new Scanner
              (System.in);
33          String input=sc.next();
34          String output=sc.next();
35          int result=getOpCount(
              input, output);
36          System.out.println(result
              );
37        }
38      }
39
```

NORMAL Line: 39 Col: 1

Use custom input for testing your code

Console

**Result**

Test Case **Testcase Failed**

Time (Sec) **0.139** Memory (KiB) **164**