```
alex
aaleex
```

Sample Output 0

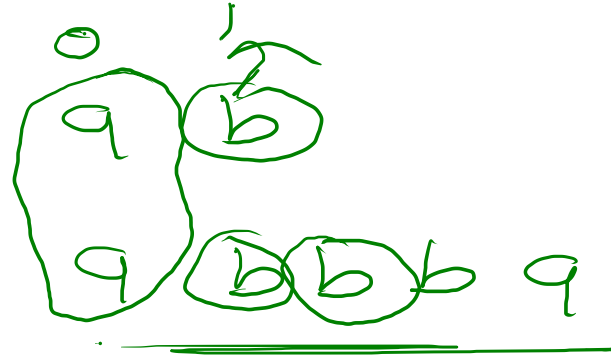
```
true
```

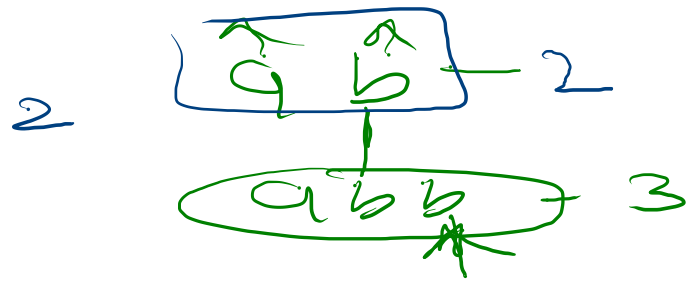
Explanation 0

"ab"

typed =

"abbba"





3 < 3 → false

(3)

check =

p+1 = 0+2 3

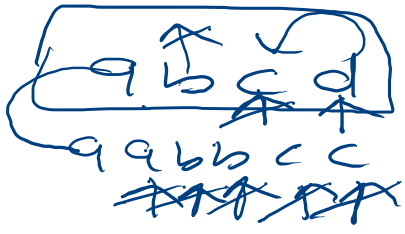
p+r = 0+2 3

a b c

a b c c c c

true

p+2 < 8



c =

p+r = 3

3 < 4

p+r1 < check.length()

p+2

p = 0+2

+2

{ return false;

}

Long Pressed Name

```java
import java.io.*;
import java.util.*;
import java.text.*;
import java.math.*;
import java.util.regex.*;

public class Solution {

    public static void main(String[] args) {
        /* Enter your code here. Read input from STDIN. Print output to STDOUT. Your class should be named Solution. */
        Scanner sc  = new Scanner(System.in);
        String check = sc.nextLine();
        String type = sc.nextLine();
        System.out.println(longPressed(check,type));
    }
    public static boolean longPressed(String check,String type){
         if(type.length()<check.length()){
            return false;
        }
         int ptr1=0;
        int ptr2=0;

        while(ptr1<check.length() && ptr2<type.length()){
            if(check.charAt(ptr1) == type.charAt(ptr2)){
                ptr1++;
                ptr2++;
            }
            else if(ptr1>0 && type.charAt(ptr2)==check.charAt(ptr1-1)){
                ptr2++;
            }
            else{
                return false;
            }
        }
        if(ptr1!=check.length()){
            return false;
        }
        while(ptr2<type.length()){
            if(ptr1>0 && type.charAt(ptr2)!=check.charAt(ptr1-1)){
                return false;
            }
            ptr2++;
        }

        return true;
    }
}
```

GEEK
STER

temp = GSETEEKR

Merge Strings Alternatively

Language: Java 7

```java
import java.io.*;
import java.util.*;
import java.text.*;
import java.math.*;
import java.util.regex.*;

public class Solution {

    public static void main(String[] args) {
        /* Enter your code here. Read input from STDIN. Print output to STDOUT. Your cla
         Scanner sc  = new Scanner(System.in);
        String check = sc.nextLine();
        String type = sc.nextLine();
         System.out.println(merge(check,type));
    }
    public static String merge(String check, String type){
        String temp="";
        for(int i=0;i<check.length();i++){
            char ch = check.charAt(i);
            temp+=ch;
            char ch1 = type.charAt(i);
            temp+=ch1;

        }
        return temp;
    }
}
```

```
a-bC-dEf-ghIj
```

Sample Output 0

```
j-Ih-gfE-dCba
```

HW_Reverse only letters

```java
import java.io.*;
import java.util.*;
import java.text.*;
import java.math.*;
import java.util.regex.*;

public class Solution {

    public static void main(String[] args) {
        /* Enter your code here. Read input from STDIN. Print output to STDOUT. Your class should be named Solution.
        Scanner sc = new Scanner(System.in);
        String str = sc.nextLine();
        String ans = reverse(str);
        System.out.println(ans);
    }
    public static String reverse(String str){
        char[] ch = str.toCharArray();
        int start=0;
        int end  = ch.length-1;
        while(start<end){
            if(!Character.isAlphabetic(ch[start])){
                start++;
            }
            else if(!Character.isAlphabetic(ch[end])){
                end--;
        }else{
                char temp = ch[start];
                ch[start] = ch[end];
                ch[end] = temp;
                start++;
                end--;
            }
    }
        // System.out.println(Arrays.toString(ch));
        return String.valueOf(ch);

}

}
```