

Test Cases

∨ Logical Test Cases

```
Test Case 1

INPUT (STDIN)

plausible

EXPECTED OUTPUT

1
```

Test Case 2

INPUT (STDIN)

tantalizingly

EXPECTED OUTPUT

∨ Mandatory Test Cases

Test Case 1

KEYWORD

s=sc.next();

Test Case 2

KEYWORD

char[]
str=s.toCharArray();

Test Case 3

KEYWORD

Arrays.sort(str);

Test Case 4

KEYWORD

for(int j=0;j<str.length-1;j++)

∨ Complexity Test Cases

Test Case 1

CYCLOMATIC COMPLEXITY

3

Test Case 2

TOKEN COUNT

150

Test Case 3

NLOC

25

X

## Code Editor

✓ You have already solved this challenge! Though you can run the code with different logic!

Code Editor JAVA SE 1.8 Light Theme 1 import java.util.\*; public class Class332241010280 { public static void main(String[] args) { Scanner sc = new Scanner(System.in); 4 String s; 5 s=sc.next(); char[] str=s.toCharArray(); 7 Arrays.sort(str); 8 9 int moves = 0; 10 for(int j=0;j<str.length-1;j++) {</pre> 11 if (str[j] == str[j+ 1]) { 12 13 moves++; 14 15 System.out.println(moves); 16 17 18 }

