🏆 **LeaderBoard & Yesterday's Solution(/faces/candidate/leaderboarddailychallenge.xhtml?RT=DAILYTEST)**

Daily Test   **Happy Coding from necse**   ☑ **SKILLRACK**

Time Left: 00:11:22

Character Palindrome Check

Given a string S, the program must print **yes** if a palindrome can be formed by using all the characters in the string. Else the program must print **no**.

Boundary Condition(s):
1 <= Length of S <= 1000

Input Format:
The first line contains S.

Output Format:
The first line contains yes or no.

Example Input/Output 1:
Input:
maamd

Output:
yes

Example Input/Output 2:
Input:
eree

Output:
no

   Max Execution Time Limit: 5000 millisecs

Ambiance

Java (12.0)

⤢

```java
1   import java.util.*;
2   public class Hello {
3
4       public static void main(String[] args) {
5           Scanner sc=new Scanner(System.in);
6           String a=sc.nextLine();
7           int[] arr=new int[26];
8           int c=0;
9
10              for(int i=0;i<a.length();i++){
11                  arr[a.charAt(i)-'a']++;
12              }
13          if(a.length()%2==0){
14              for(int i=0;i<26;i++){
15                  if(arr[i]>0 && arr[i]%2==0){
16                      c+=arr[i];
17                  }
18              }
19          }
20          else{
21              for(int i=0;i<26;i++){
22                  if(arr[i]>0 && arr[i]%2==0){
23                      c+=arr[i];
24                  }
25                  else if(arr[i]>0 && arr[i]%2==1){
26                      c+=arr[i];
27                  }
28              }
29          }
30      //  System.out.print(c);
31          if(c==a.length()){
32              System.out.print("yes");
33          }
34          else{
35              System.out.print("no");
36          }
37  System.out.print(Arrays.toString(arr));
38      }
39  }
```

1912080@nec

Code did not pass the execution   —   ✕

Input:

> maamd

Expected Output:

> yes

Your Program Output:

yes[2, 0, 0, 1, 0, 0, 0, 0, 0, 0, 0, 0, 2, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0]

Save   Run