

```
def count_char(string1):  
    return l1  
def is_all_even(l1):  
    return 1  
  
def is_all_even_except_one(l1):  
    return 1  
  
a = raw_input('Enter string')  
l2 = count_char(a)  
if len(a)%2 :  
    if is_all_even_except_one(l2):  
        print "String can be palindrom"  
    else:  
        print "It is not palindrom"  
else:  
    if is_all_even(l2):  
        print "String is palindrom"  
    else:  
        print "string is not palindrom"
```