```
def count all char(str1):
    """This function takes a string and return
    a list of count:
    Input:
        strl: String
    Output
        list1: list containing count of each char
    Example:
        if str1 is "ababd" it will return a list [2,2,1]"""
    list1=[]
    return list1
def is all even(list1):
    """This function return true if all elements in the list is even
    else return false:
    Input:
        list1: list containing numeric values
    Output:
        0: if any number is odd
        1: if all number are even"""
def is all even except one(list1):
    """This function return true if all elements except one in the list
    else return false:
    Input:
        list1: list containing numeric values
    Output:
        0: if more than one number is odd
        1: if all number are even except one"""
#######Main module Starts##########
string = raw input("Enter string: ")
count list = count all char(string)
if len(string)%2: ##odd length
    result = is all even except one (count list)
else:
    result = is all even(count list)
if result:
   print "'%s' is palindrom or can be palindrom after rearrainging"
%string
else:
    print string, " is neither palindrom nor can be palindrom after
rearraging"
```