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def check(s):#check function to check the string

    l=len(s)

    mid=int(l/2)#finding mid point

    if s[:mid]==s[mid:]:#conditional statement

        return True

    return False


def count_squares(s):#main count square function with string input

    ans=0

    for i in range(len(s)):#looping through

        for j in range(i+1,len(s)):#inner loop

            if(j-i+1)%2==0:

                if check(s[i:j+1]):#conditional check

                    ans+=1

    return ans

s=input("enter the string s: ")#taking input from user

print(count_squares(s))#calling the main function

```