

#ODD (minus cube root)
#EVEN (plus square)

```
name = "Tejas Shinde"  
print(name)  
letters = "abcdefghijklmnopqrstuvwxyz"  
name = name.lower()  
sum = 0
```

```
for n in name:  
    t = letters.find(n)  
    if t==0:  
        sum -= -1  
        round(sum,4)  
    elif t > -1 and (t+1)%2 == 0:  
        sum += (t + 1) ** 2  
        round(sum,4)  
    elif t>-1 and (t+1)%2 != 0:  
        sum -= (t + 1) ** round(1/3,2)  
        round(sum,2)  
  
print(round(sum,2))
```