▾ *Write a program to find sum of vowel indexes*

```
s=input('Please enter a string :')
sum=0
for i in range(len(s)):
  if s[i] in 'aeiouAEIOU':
    sum+=i
else:
  print('Sum of vowel indexes :',sum)

    Please enter a string :good morning
    Sum of vowel indexes : 18
```

▾ *Write a program to find diference between consonent indexes sum and vowel indexes sum*

```
s=input('Please enter a string :')
vsum=0
csum=0
for i in range(len(s)):
  if s[i] in 'aeiouAEIOU':
    vsum+=i
  else:
    if s[i] in 'bcdfghjklmnpqrstvwxyzBCDFGHJKLMNPQRSTVWXYZ':
      csum+=i
else:
  print('Diference between consonent sum and vowel sum is :',csum-vsum)

    Please enter a string :Hello everyone
    Diference between consonent sum and vowel sum is : 0
```

▾ *Write a program to find upper-case char count*

```
s=input('Please enter a string :')
count=0
for i in s:
  if i.isupper()==True:
    count+=1
else:
  print('Upper-case char count is :',count)

    Please enter a string :Good Evening
    Upper-case char count is : 2
```

✓ 14s   completed at 3:34 PM   ● ✕