

STRINGS

Upper Case and Lower Case

```
s=str(input())
c1=0
c2=0
for i in s:
    if i.isupper():
        c1+=1
    if i.islower():
        c2+=1
print(c1)
print(c2)
```

Count the word and Character

```
a=str(input())
b=a.split()
print(len(b))
print(len(a))
```

Number of Digits and Letters in a String

```
a=str(input())
c1=0
c2=0
for i in a:
    if i.isalpha():
        c1+=1
```

else:

c2+=1

print('Characters=',c1)

print('Digits=',c2)

Characters in Ascending order

a=str(input())

b=sorted(a)

c=""

print(c.join(b))

Form a new string made

a=str(input())

c=0

for i in a:

c+=1

b=a[0:2]

d=a[c-2:]

print(b+d)

Remove the nth index

a=str(input())

n=int(input())

print(a[:n]+a[n+1:])

Replace all occurrences

a=str(input())

b=input()

```
c=input()
```

```
d=a.replace(b,c)
```

```
print('Modified string:\n',d)
```