

```
1 #Lenght of a string|
2 str = input("Enter a string: ")
3 counter = 0
4 for s in str:
5     counter = counter+1
6 print("Length of the input string is:", counter)
7
8
```






TAB



```
Enter a string: Gitam  
Length of the input string is: 5
```

```
[Program finished]█
```

```
1 #Count
2 str1=input("Enter a string:")
3 dict = {}
4 for n in str1:
5     keys = dict.keys()
6     if n in keys:
7         dict[n] += 1
8     else:
9         dict[n] = 1
10 print(dict)
11
```





TAB



Enter a string:Python

```
{'P': 1, 'y': 1, 't': 1, 'h': 1, 'o': 1, 'n': 1}
```

[Program finished]

```
1 #List|
2 str1="Welcome to pydroid"
3 print(str1.split(' '))
```






TAB



```
['Welcome', 'to', 'pydroid']
```

```
[Program finished]█
```

```
1 #Singlestring
2 s1=input("Enter first string:")
3 s2=input("Enter second string:")
4 s3=s1+' '+s2
5 print("string is:",s3)|
```





TAB



```
Enter first string:Gitam
Enter second string:university
string is: Gitam university
```

```
[Program finished]█
```



```
1 #Remove odd
2 s=input("Enter a string:")
3 r=''
4 for i in range(len(s)):
5     if i%2==0:
6         r=r+s[i]
7 print("Modified string is:",r)
```





TAB



```
Enter a string:Python
Modified string is: Pto
```

```
[Program finished]
```