[Program finished]

```
1  # calculate length of string
2  string=" python"
3  print ( len ( string ) )
```

```
1
2
3
4
5
6
7
8
9

[Program finished]
```

```python
# Count  nof chararecters in a string
str=" immutable"
count=0
for i in str:
    count=count+1
    print( count )
```

```python
1   # Write a python program to get a single string from
    two given string.
2   str1 = " it is a squence of characters, "
3   str2 = " it is immutable & has unicode "
4   print ( str1 + str2 )
```

it is a squence of characters, it is immutable & has unicode

[Program finished]

```
['subbu', 'muni', 'sathya', 'karthik']

[Program finished]
```

```python
#Write a python program to convert string in a list
import ast
str=" ( 'subbu' , 'muni' , 'sathya' ,' karthik' )"
print ( ast.literal_eval( str ) )
```

modified string is: aaod

[Program finished]

```python
# Python Program to Remove Odd Index Characters
# in a String
str1 = "anaconda"
str2 = " "
for i in range( len( str1 ) ):
    if ( i%2==0 ):
        str2 = str2 + str1[ i ]
print( "modified string is: ", str2 )
```