```
In [1]:  #CHANGE A STRING TO LOWER TO UPPER
         string='srikanth'
         string.upper()
```

Out[1]: 'SRIKANTH'

```
In [5]:  #change a string to upper to lower
         string="SRIKANTH"
         string.lower()
```

Out[5]: 'srikanth'

```
In [7]:  #string concatination
         a="darsi"
         b="srikanth"
         c=a+b
         print(c)
```

darsisrikanth

```
In [8]:  #string reverse a given string
         a="srikanth"
         string[::-1]
```

Out[8]: 'HTNAKIRS'

```
In [9]:  #length of the given string
         a="gopal"
         print(len(a))
```

5

```
In [10]:  #accessing first element of a given string
          a="darsi"
          a[0]
```

Out[10]: 'd'

```
In [12]:  #accessing last element of a given string
          a="darsi"
          a[-1]
```

Out[12]: 'i'