

```
In [1]: #string concatenation
a="veera"
b="narayana"
c=a+b
print(c)
```

veerananarayana

```
In [2]: #change a string to lower to upper
string='veerananarayana'
string.upper()
```

Out[2]: 'VEERANARAYANA'

```
In [9]: # accessing first element of given a string
a="choppara"
a[0]
```

Out[9]: 'c'

```
In [10]: #length of the given string
a="veera"
print(len(a))
```

5

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In [11]: #find out middle of given string
a="veera"
a[2:4]
```

Out[11]: 'er'

```
In [12]: # dynamic values addition
a=10
b=20
c=a+b
print(c)
```

30

```
In [15]: a=int(input("enter a value"))
b=int(input("enter b value"))
c=a+b
print("addition of two numbers a&b is:",c)
```

enter a value10
enter b value20
addition of two numbers a&b is: 30