In [12]:

```
print("UrduVirtualAcademy@Gmail.com")
```

UrduVirtualAcademy@Gmail.com

In [11]:

```
print(" Like \n Share \n Subscribe \n Give Star on GitHub")
```

```
 Like
 Share
 Subscribe
 Give Star on GitHub
```

In [10]:

```
#int(), float(), bool(), str(), complex()
```

In [9]:

```
var1 = int(input("Enter a Number : "))
var2 = int(input("Enter a Number : "))
add = var1 + var2
print("add",add)
```

```
Enter a Number : 10
Enter a Number : 123.365
```

```
---------------------------------------------------------------------------
------
ValueError                                Traceback (most recent call
 last)
<ipython-input-9-b26ac1f4cb26> in <module>()
      1 var1 = int(input("Enter a Number : "))
----> 2 var2 = int(input("Enter a Number : "))
      3 add = var1 + var2
      4 print("add",add)

ValueError: invalid literal for int() with base 10: '123.365'
```

In [8]:

```
var1 = int(input("Enter a Number : "))
var2 = int(input("Enter a Number : "))
add = var1 + var2
print("add",add)
```

```
Enter a Number : 10
Enter a Number : 20
add 30
```

In [7]:

```python
var1 = input("Enter a Number : ") #input() always give values in str - String
print("Type:",type(var1))
var1 = int(var1)
print("Type:",type(var1))
```

```
Enter a Number : 123
Type: <class 'str'>
Type: <class 'int'>
```

In [6]:

```python
var1 = input("Enter a Number : ") #input() always give values in str - String
print("You Entered: ",var1)
```

```
Enter a NumberUrdu Virtual Academy Youtube
You Entered:  Urdu Virtual Academy Youtube
```

In [4]:

```python
input("Enter some Value:")
```

```
Enter some Value:Urdu Virtual Academy Youtube
```

Out[4]:

```
'Urdu Virtual Academy Youtube'
```

In [3]:

```python
input("Enter some Value:")
```

```
Enter some Value:10 Hello
```

Out[3]:

```
'10 Hello'
```

In [2]:

```python
input()
```

```
12
```

Out[2]:

```
'12'
```

In [1]:

```python
var1 = 10
var2 = 20
add = var1 + var2
print("add",add)
var1 = 15
add = var1 + var2
print("add",add)
```

add 30
add 35