

In [9]:

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

UrduVirtualAcademy@Gmail.com

In [8]:

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

Like
Share
Subscribe
Give Star on GitHub

In [7]:

```
i = 3+4j  
print(type(i))  
print(id(i))
```

<class 'complex'>
140261572259440

In [6]:

```
i = True #or False  
print(type(i))  
print(id(i))
```

<class 'bool'>
10744160

In [5]:

```
i = 'Urdu Virtual Academy'  
print(type(i))  
print(id(i))  
print(len(i))
```

<class 'str'>
140261614414056
20

In [4]:

```
i = 123.321  
print(type(i))  
print(id(i))
```

<class 'float'>
140261688008448

In [3]:

```
i = 123
print(type(i))
print(id(i))
```

```
<class 'int'>
10923328
```

In [2]:

```
i = 123
print(type(i))
print(len(i)) #len can't apply
print(id(i))
```

```
<class 'int'>
```

```
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-----
TypeError                                Traceback (most recent call
last)
<ipython-input-2-389d52f89025> in <module>()
      1 i = 123
      2 print(type(i))
----> 3 print(len(i))
      4 print(id(i))
```

TypeError: object of type 'int' has no len()

In [1]:

```
#type()
#id()
#len
```