In [20]:

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

UrduVirtualAcademy@Gmail.com

In [19]:

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

Like
 Share
 Subscribe
 Give Star on GitHub

In [18]:

```python
0o712 #Octal Representation
```

Out[18]:

458

In [17]:

```python
0xFa08 #Hexadecimal Representation
```

Out[17]:

64008

In [16]:

```python
0b101 #binary representation
```

Out[16]:

5

In [15]:

```python
False
```

Out[15]:

False

In [14]:

```python
True
```

Out[14]:

True

In [13]:

```
keyword.kwlist
```

Out[13]:

```
['False',
 'None',
 'True',
 'and',
 'as',
 'assert',
 'break',
 'class',
 'continue',
 'def',
 'del',
 'elif',
 'else',
 'except',
 'finally',
 'for',
 'from',
 'global',
 'if',
 'import',
 'in',
 'is',
 'lambda',
 'nonlocal',
 'not',
 'or',
 'pass',
 'raise',
 'return',
 'try',
 'while',
 'with',
 'yield']
```

In [12]:

```
import keyword #To know numbers of keywords in this Python Version
```

In [11]:

```
True = 'yes' #should not be keyword
```

```
  File "<ipython-input-11-d7a98c31ab08>", line 1
    True = 'yes'
              ^
SyntaxError: can't assign to keyword
```

In [10]:

```
balance
```

Out[10]:

100

In [9]:

```
balance = 100 #Variable Name should be Simple and Meaningful
```

In [8]:

```
@var = 10 #Read the idenfifier rules
```

```
  File "<ipython-input-8-4433d24c3def>", line 1
    @var = 10
        ^
SyntaxError: invalid syntax
```

In [7]:

```
_b4u
```

Out[7]:

'Hello World'

In [6]:

```
_b4u ="Hello World"
```

In [5]:

```
b4u
```

Out[5]:

20

In [4]:

```
b4u = 20
```

In [3]:

```
var #variable Should be same as defined
```

```
---------------------------------------------------------------------------
NameError                                 Traceback (most recent call last)
<ipython-input-3-84ddba356ca3> in <module>()
----> 1 var

NameError: name 'var' is not defined
```

In [2]:

```
Var
```

Out[2]:

```
10
```

In [1]:

```
Var = 10 # How to define variable
```