

In [20]:

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

UrduVirtualAcademy@Gmail.com

In [19]:

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

Like
Share
Subscribe
Give Star on GitHub

In [18]:

```
(10*2)+(5/2)
```

Out[18]:

22.5

In [17]:

```
10*2+5/2
```

Out[17]:

22.5

In [16]:

```
10 != 9
```

Out[16]:

True

In [15]:

```
10 != 10
```

Out[15]:

False

In [14]:

```
10 = 10
```

File "<ipython-input-14-891d8cbaac36>", line 1

10 = 10
 ^

SyntaxError: can't assign to literal

In [13]:

```
10 > 20
```

Out[13]:

False

In [12]:

```
10 < 20
```

Out[12]:

True

In [11]:

```
10 < 10
```

Out[11]:

False

In [10]:

```
10 == 10
```

Out[10]:

True

In [9]:

```
10 // 2
```

Out[9]:

5

In [8]:

```
10 / 2
```

Out[8]:

5.0

In [7]:

```
var = 10
var -=2
print(var)
var *=2
print(var)
var /=2
print(var)
```

8

16

8.0

In [6]:

```
var = 10  
var +=2  
print(var)
```

12

In [5]:

```
2 ** 8
```

Out[5]:

256

In [4]:

```
2**2 # ** for Power
```

Out[4]:

4

In [3]:

```
3-5
```

Out[3]:

-2

In [2]:

```
3 + 4
```

Out[2]:

7

In [1]:

```
a = 50  
b = 10  
add = a + b  
print("Addition of A= ",a," B= ",b,"is = ",add)  
sub = a - b  
print("Substraction of A= ",a," B= ",b,"is = ",sub)  
mul = a * b  
print("Multiplication of A= ",a," B= ",b,"is = ",mul)  
div = a / b  
print("Division of A= ",a," B= ",b,"is = ",div)  
rem = b % a  
print("Reminder = ",rem)
```

Addition of A= 50 B= 10 is = 60
Substraction of A= 50 B= 10 is = 40
Multiplication of A= 50 B= 10 is = 500
Division of A= 50 B= 10 is = 5.0
Reminder = 10

