In [ ]:
```python
# Operator

    # Arithematic
    # Comparion
    # logical
    # assignment
    # bitwise
```

In [ ]:
```python
+ ,-, * /,
```

In [9]:
```python
# Arithematic
    # addition
    # substraction
    # multiple
    # divide
    # modules
    # floor divion
    # Exponential **


print(2+2)
print(2- 2)
print(2 * 2)
print(19 / 2)
print(19 // 2)
print(2 % 2)
print(3 ** 3) #= 3 x 3 x 3
```

```
4
0
4
9.5
9
0
27
```

In [ ]:
```python
# Comparsion operator

# > ,< ==, =<,>=,!=
```

In [10]:
```python
3 > 2
```

Out[10]: True

In [12]:
```python
print(10 > 5)
print(10 < 5)
print(10 >= 5)
print(10 == 5)
print(10 <= 5)
print(10 != 5)
```

```
True
False
True
False
False
True
```

In [ ]: