

```
1 # Mathematical Operators
2 # Addition
3 x=3+2
4 print(x)
5 #Multiplication
6 x=3*2
7 print(x)
8 x=3-2
9 print(x)
10 #Division
11 x=3/2
12 print(x)
13 # Floor Division
14 x=3//2
15 print(x)
16 # Exponential
17 x=3**2
18 print(x)
19 # Modulo Operator
20 x=3%2
21 print(x)
22 x=3
23 y=2
24 # Boolean Testing
25 # is x equal to y
26 print(x==y)
27 # is x less than equal to y
28 print(x<=y)
29 # is x greater than equal to y
30 print(x>=y)
31 # is x greater than y
32 print(x>y)
33 # is x less than y
34 print(x<y)
35
```