(int) # => 3

=> 3.0 (float) 3.0

=> 8 => 10 => 20

=> 3.09

=> 2.5

=> 5.01.4

=> 2 (integer division)

(integer modulus) # => 1

=> 16 (exponentiation)



Numbers and Math

```
\# => 3 (int)
3
3.0
        # => 3.0 (float)
      # => 2
1 + 1
8 - 1
      # => 7
      # => 20
10 * 2
      # => 3.0
9 / 3
5 / 2  # => 2.5
7 / 1.4   # => 5.0
      # => 2 (integer division)
7 // 3
7 % 3  # => 1  (integer modulus)
       # => 16 (exponentiation)
2 ** 4
```

Python has two numeric types int and float

Booleans