



^ → Bitwise X-OR
| → Bitwise OR
>, >=, <, <=, ==, != ==> Relational or Comparison operators
=, +=, -=, *= ... ==> Assignment operators
is, is not → Identity Operators
in, not in → Membership operators
not → Logical not
and → Logical and
or → Logical or

Eg:

- 1) a=30
- 2) b=20
- 3) c=10
- 4) d=5
- 5) `print((a+b)*c/d)` 100.0
- 6) `print((a+b)*(c/d))` 100.0
- 7) `print(a+(b*c)/d)` 70.0
- 8)
- 9)
- 10) `3/2*4+3+(10/5)**3-2`
- 11) `3/2*4+3+2.0**3-2`
- 12) `3/2*4+3+8.0-2`
- 13) `1.5*4+3+8.0-2`
- 14) `6.0+3+8.0-2`
- 15) 15.0