**Logical Operators in Python**

1. **and** Operator:

Returns **True if both conditions are True**.

Example:

x = 10

print(x > 5 and x < 20) # True

2. **or Operator:**

Returns **True if at least one condition is True.**

Example:

x = 10

print(x < 5 or x < 20) # True

3. not Operator:

**Inverts the condition's boolean value (True to False, and vice versa**).

Example:

x = 10

print(not x > 5) # False