SECTION 4: PYTHON COMPARISON OPERATORS, 9 mins, 3 Parts
- **2/3 Chaining comparison operators in Python with Logical Operators**
    - ○ **-> and or not <- logical operators**

    - ○ **-> in JN**
        - ‣ -> 1 < 2 <- True
        - ‣ -> 2 < 3 <- True
        - ‣ **-> 1<2<3 <- True, you can chain / combine operators like this**

        - ‣ **-> you can also use the and keyword**
            - • **-> 1 < 2 and 2 > 3 <- this is a boolean statement (we're asking if both of the conditions are true)**
            - • -> 'h' == 'h' and 2 ==2
            - • **-> ('h' == 'h') and (2 ==2) <- this makes the syntax more readable**

        - ‣ **-> there is also an or keyword**
            - • **-> 1 == 1 or 2 == 2 <- only one of the conditions has to be true with the or keyword**
            - • -> readability in the code

        - ‣ **-> the not keyword**
            - • -> 1 == 1 <- True
            - • **-> not (1 == 1) <- not returns the inverse boolean of whatever the statement evaluates to (the brackets just make the syntax more readable)**