SECTION 3: PYTHON OBJECT AND DATA STRUCTURE BASICS, 2 hrs 2 mins, 33 parts

- **30/36 Booleans in Python**
    - ○ -> true / false statements
    - ○ **-> for control flow and logic**
        - ‣ -> e.g under a certain condition -> run this piece of code
    - ○ in JN
        - ‣ True not true, False not false
        - ‣ type(False) is a bool
        - ‣ examples
            - • 1>2 <- is 1>2, this returns False
            - • 1==1 <- 1 is equal to 1, this returns true
        - ‣ none
            - • b = None <- this is a none datatype
            - • -> this was seen before in the pop example (removing elements from lists / returning ones at certain indices)