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

- **28/36 Sets in Python**
    - **-> sets are unordered collections of unique elements <- no repeats (a set of numbers)**
    - In JN
        - **-> he defines a set, myset=set()**
        - **-> myset.add(1) <- this adds 1 to the set**
        - -> he adds 2 to the set, then calls the set
        - -> he attempts to add 2 again -> **there are no repeats in sets, the values are unique - group theory?**
        - Another example
            - -> he defines an array
            - **-> then set(name_of_array_ -> and it lists out the set of all of the numbers in the array (without repeats)**