

SECTION 7: MILESTONE PROJECT - 1, 1 hour 40 minutes, 9 parts

- **2/9 Displaying Information**

- **-> displaying information**

- how you can combine a function with the print function to display something to the user

- **-> in the .ipynb file**

- `print([1,2,3])`
 - `print([4,5,6])`
 - `print([7,8,9])`

- **-> then they're putting it into a function**

- `def display(row1, row2, row3):`

- `print([1,2,3])`
 - `print([4,5,6])`
 - `print([7,8,9])`

- **-> so it's listing out three arrays stacked onto each other**

- -> to make it into a 'display' -> she's made the arrays empty
 - -> so we have three empty arrays stacked onto each other
 - -> then she's populating the arrays with x and o
 - -> you can use indexing and slicing etc -> in order to see which of the elements in the list you want to replace