SECTION 6: METHODS AND FUNCTIONS, 2 hours 54 mins, 30 parts

- **21/29 Function Practice Exercises - Overview**
    - **-> function practice problems**
        - -> Python problems
        - -> the more Python you learn, the higher the difficulty of the problems you can solve
        - -> this is a general problem to solve and deciding what the best way to solve it is
        - -> i.e this lecture is example problems for functions

    - **-> in the .ipynb file**
        - **-> the methods notebook on the git page for the course**
            - -> there is a notebook called function practice exercises
            - -> the problems are in increasing difficulty -> if then condition statements and using iterations in the solutions

        - **-> the example**
            - a function which returns the lesser function if both are even
            - if one is odd or both are odd, then it returns the larger argument
            - -> the entire idea is - a lot of if else conditions
            - **-> you have to think about all of the different case scenarios when you are solving the problems**