Task 01: Prepare the code of the following two outputs on Jupyter notebook using markdown

Task 01 (Part 01):

2.Review of Literature

2.1 Water Demand Assessment Techniques

System water demand is the amount of water that the treatment plant or direct water supply source must produce to meet all community water need (Arunkumar and Nethaji Mariappan 2011).

2.2 Water Consevation Strategies

2.2.1 Water Efficient Devices

Behavioural practices and engineering practices are the two water use efficiency practices. The behavioural practices are related to water consumption habits.

2.2.1.1 *Low Flow showerheads*

Low flow showerheads installation could save water because of low flow rate

2.2.1.2 *Faucet Aerators*

The inexpensive devices that can be fitted in sinks to reduce water use are known as faucet aerators.

Task 01 (Part 02):

Groceries:

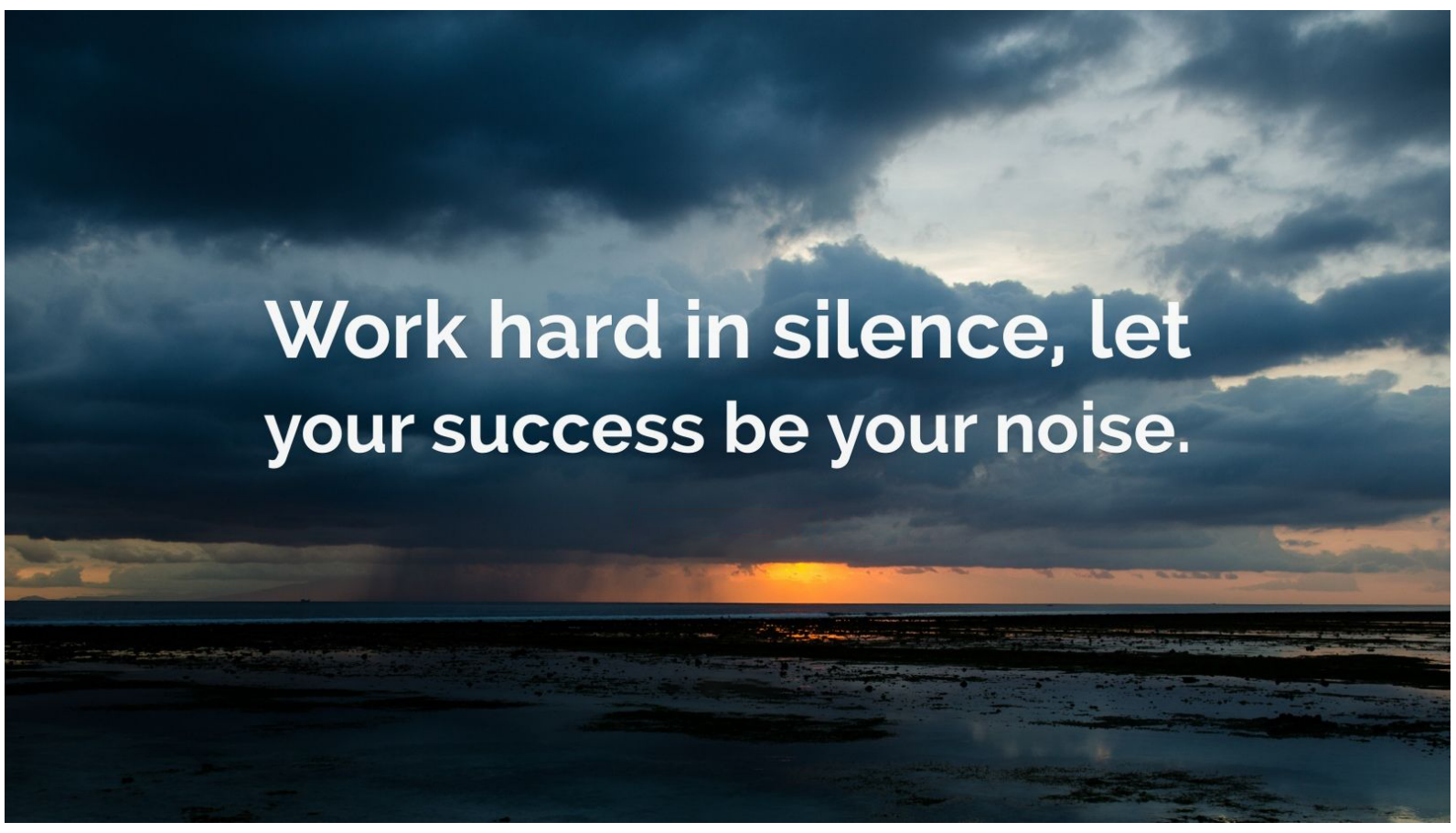
1. Fruit:
    A. Pears
    B. Peaches
    C. Plums
    D. Apples
        a. Granny Smith
        b. Gala
    E. Oranges
    F. Berries
        a. Strawberries
        b. Blueberries
        c. Rasphberries
    G. Bananas
2. Bread:
    A. Whole Wheat
        a. With oats on crust
        b. Without oats on crust
    B. Rye
    C. White
3. Dairy:
    A. Milk
        a. Whole
        b. Skim
    B. Cheese
        a. Wisconsin Cheddar
        b. Pepper Jack

Task 02: Make code for the following a table on markdown cell.

Table: *Projected Sewage Volume of Fully developed DCK*

S-No.	Land use Types	Projected Sewage (MGD)
1	Residental	14.84
2	Commercial	6.05
3	Mixed use (Res. Cum Com)	5.92
4	Amenities	2.99
	Total	29.80

Task 03 (Part 01): Make code for (i) Add our own photograph from your system(PC or laptop).



Task 03 (Part 02): Make code for (ii) Add any image from website.

An image from the website

Task 04: Make code for any link of your favorite online course website (e.g Coursera or Edx or Udemy).

My favorite photoshop course

In [ ]: