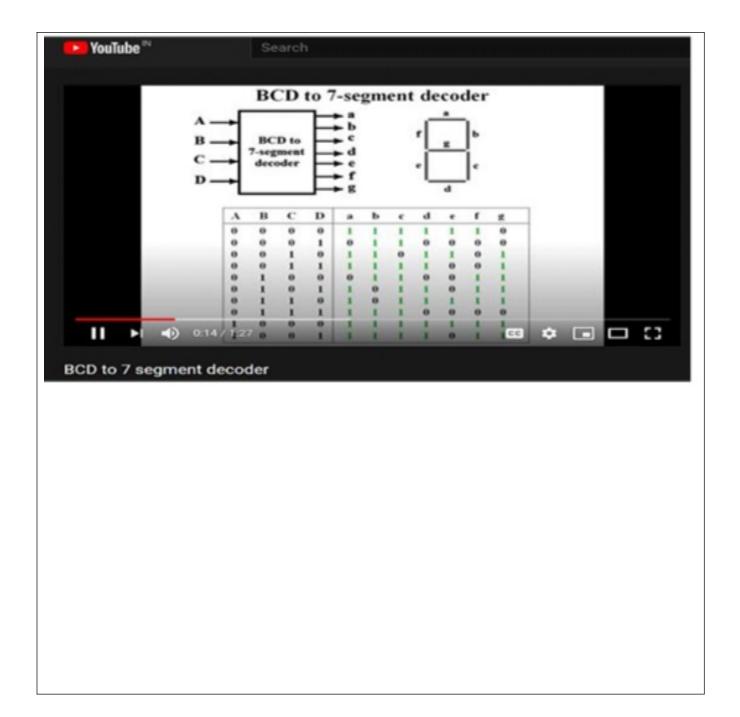
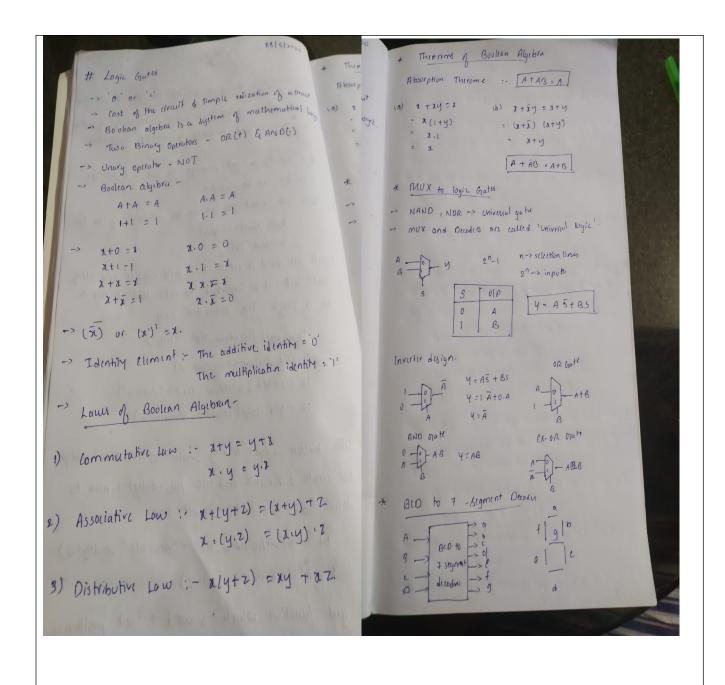
DAILY ASSESSMENT FORMAT

Date:	28-05-2020	Name:	MV Ramya
Course:	DSP	USN:	4AL17EC045
Topic:	Fourier transform	Semester & Section:	6th sem, A sec
Github Repository:	M V Ramya-045		

FORENOON SESSION DETAILS				





Date:28may2020 Name: MV Ramya

Course: python USN:4AL17EC045

Topic: python Semester & 6th sem Asec



Section:

AFTERNOON SESSION DETAILS Image of session 185. Connecting the Frontend to the Backend, Part ? Press Esc to exit full screen SIN View all (The sed (John Jobie) 1908 9(3)(2913) (The sed (John Tobie) 1908 9(3)(2913) Search entry Add entry (The moon) (John Smooth) 1917 9999) Company Committee Smooth (1917 9999) Grasslands (Krit Hammett) 1900 (M12) Update selected onderlands (Helena Gomes) 1944 36 Close < for row in backend.search(title_test.get(),euthor_test.get(),year_test.get(),isbn_test.get()): list1.insert(000_row) HHH PS D:\pp\d_tkinter_sqlite}\Demo> python .\frontend.py [(4, 'The moon', 'John Smooth', 1917, 99999)] PS D:\pg\d_tkinter_sqlite\\Demo> python \\frontend.py [(4, 'The moon', 'John Smooth', 1917, 99999)] (θ_s) (1,) II 5 EEE C 401/2159 D 4 B 4 2

28/05/2020 Python Application 5 : Build a Duktop Database Application Phython programming which has a diverse range of option for Gul is used to build a destatop application RE alsorice Then choosing a right package for GOI is necessary. Tkinter can be choosen Then we must import all the modules of the file from Heinler import window = Tiel) - Lubels are used to create tests and image and all of that but it is important to note that it has to be a single line defination only. 11 = Label (window, text = "HHL") 11. grid (column = 0, row=0) 12 = Label (window, trat = "Author") 12 = glid . label (row = 0 , column = 2) The button widget is very similar to the label widget. We create a variable and use the widget synters to define what the botton has to say bt = Button (window, text = "view all", widtg=12) bt.grid (column=3, row=2). The grid function which is used to set position of the button Then we have to connect the prontend to backen d using some of commonds

