DAILY ASSESSMENT FORMAT

Date:	28-05-2020	Name:	K B KUSHI
Course:	**Logic Design**	USN:	**4AL17EC107**
Topic:	**1.Boolean equations for digital circuits. Combinational circuits: Conversion of MUX and Decoders to logic gates.** **2. D**esign of 7 segment decoder with common anode display	**Semester & Section:**	6th & B
Github Repository:	**https://www.github.com/alvas-education-foundation/KUSHI-COURSES**		

FORENOON SESSION DETAILS
Image of session
Report – Report can be typed or hand written for up to two pages.
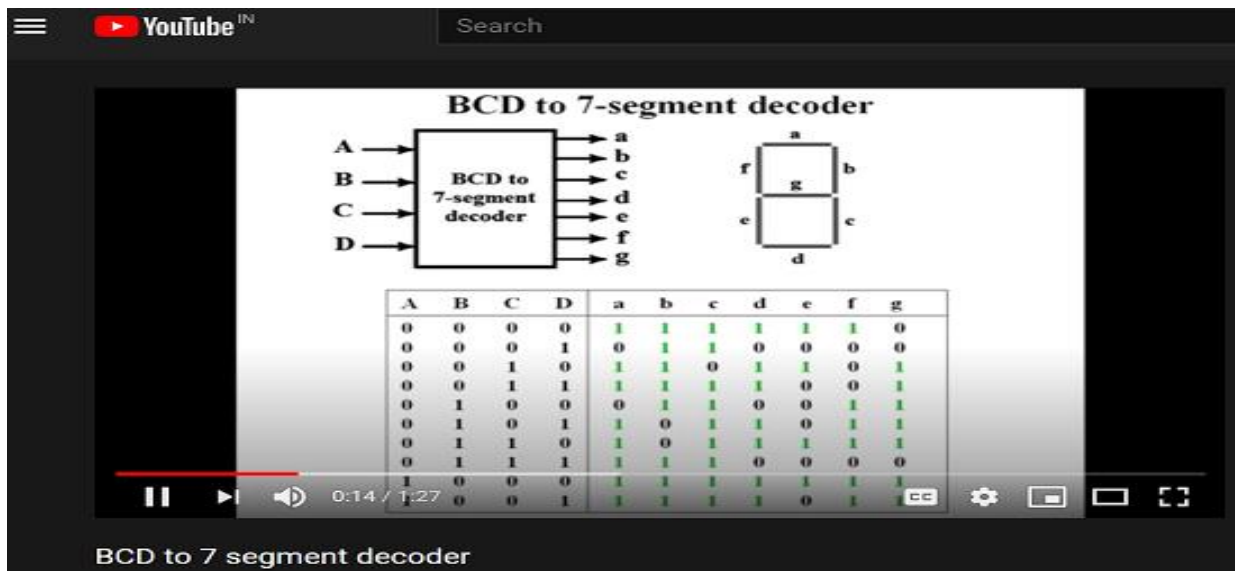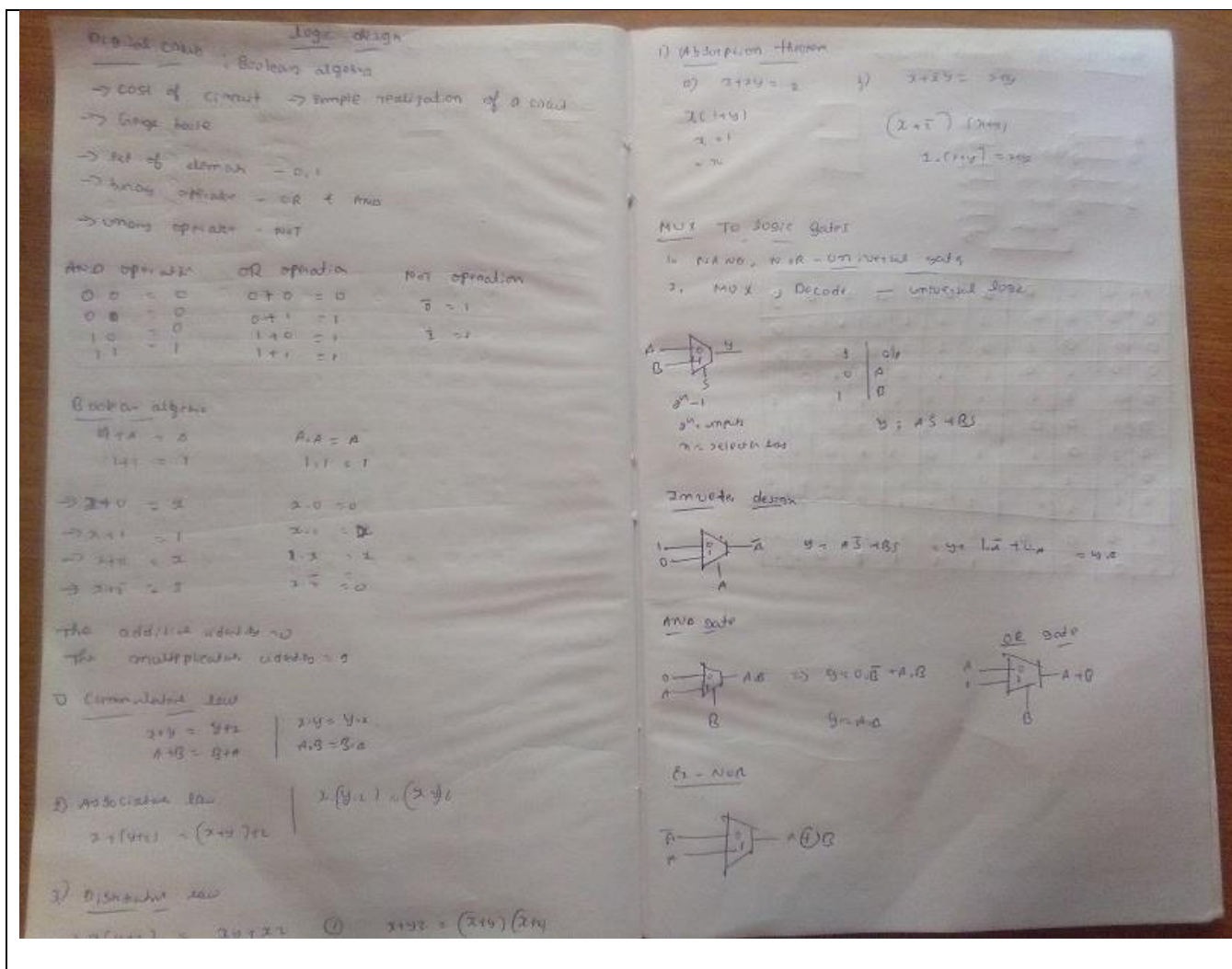
Date:	28-05-2020	Name:	K B KUSHI
Course:	python	USN:	4AL17EC107
Topic:	**Build a Desktop Database Application**	Semester&Section:	6th & B
Git hub repository	https://www.github.com/alvas-education-foundation/KUSHI-COURSES		
AFTERNOON SESSION DETAILS			
Image of session			
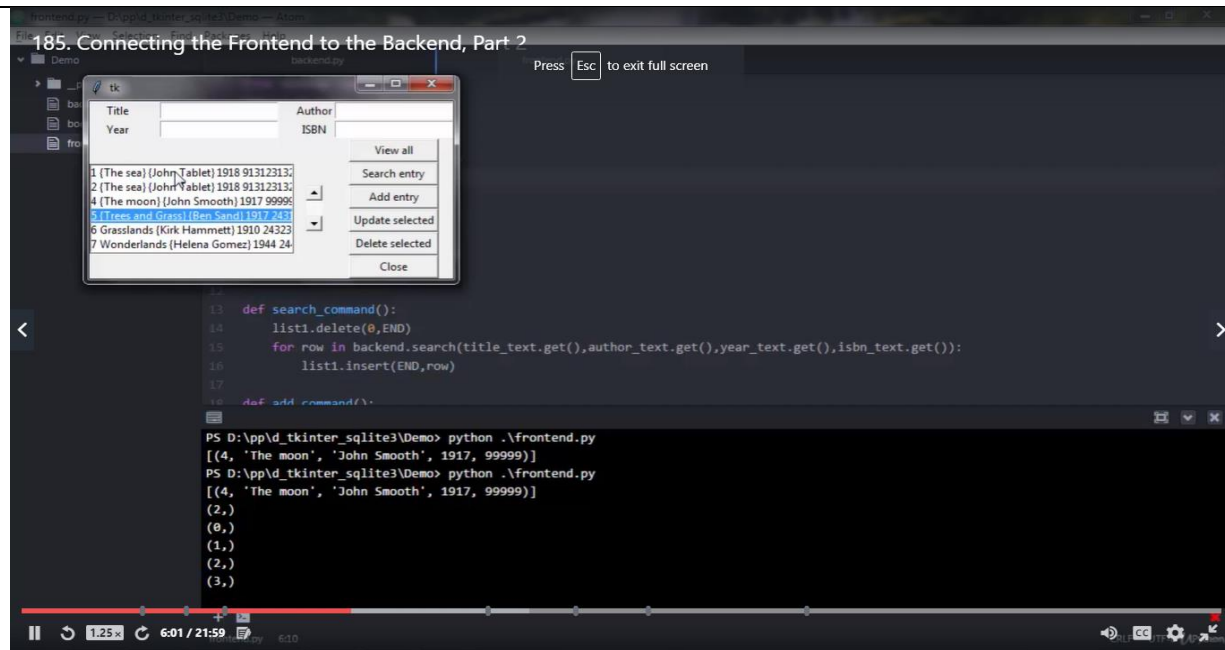
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Application 5: Build a Desktop Database Application

- **Python programming which has a diverse range of options for GUI is used to build a desktop application also.**

- **Then choosing a right package for GUI is necessary.Tkinter can be chosen.**

- **Then we must import all the modules of the file.**
  from tkinter import
  window= Tk()

- **Labels are used to create texts and images and all of that but it is important to note that it has to be a single line definition only.**
  l1 = Label (window, text="title")

    l1.grid (column=0, row=0)

    l2 = Label (window, text="Author")

    l2.grid label (row =0, column= 2)

- **The button widget is very similar to the label widget. We create a variable and use the widget syntax to define what the button 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 the position of the button.**

- **We can set the scrolled text content by using the insert method. The syntax is pretty simple. We need to use txt.insert with the message as a parameter.**

- **Then we have to connect the frontend to backend using some of commands.**