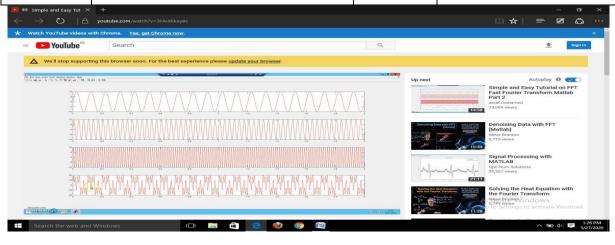
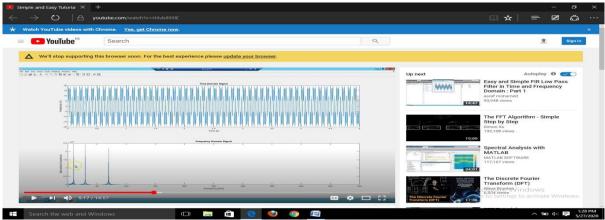
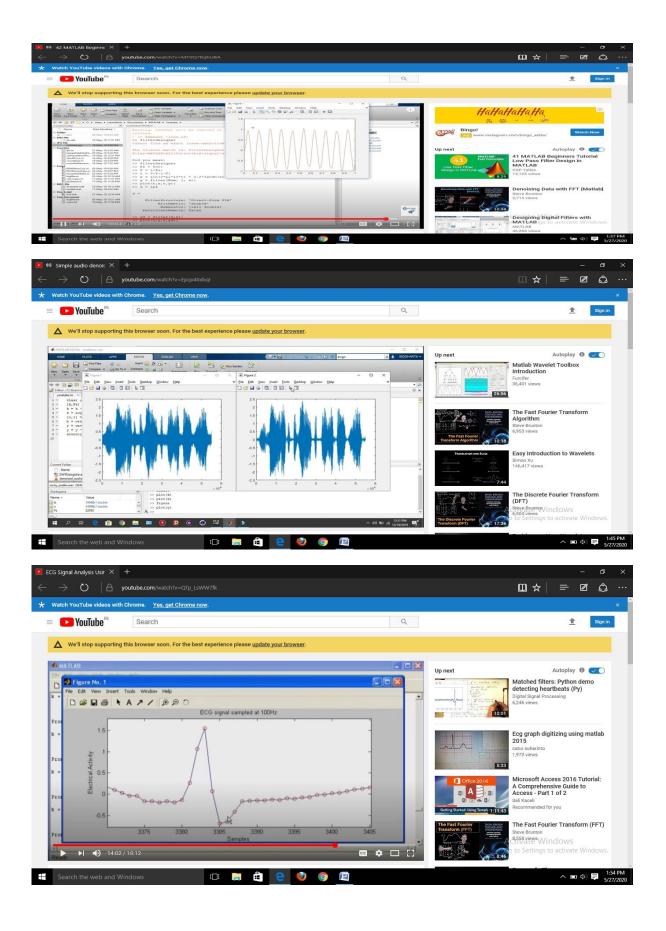
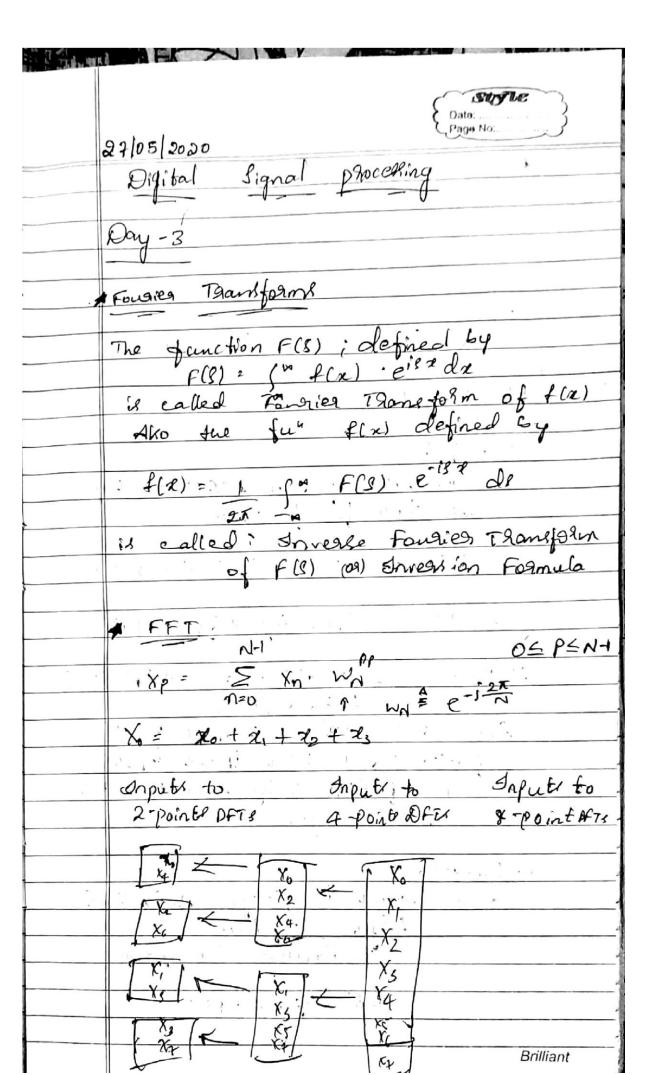
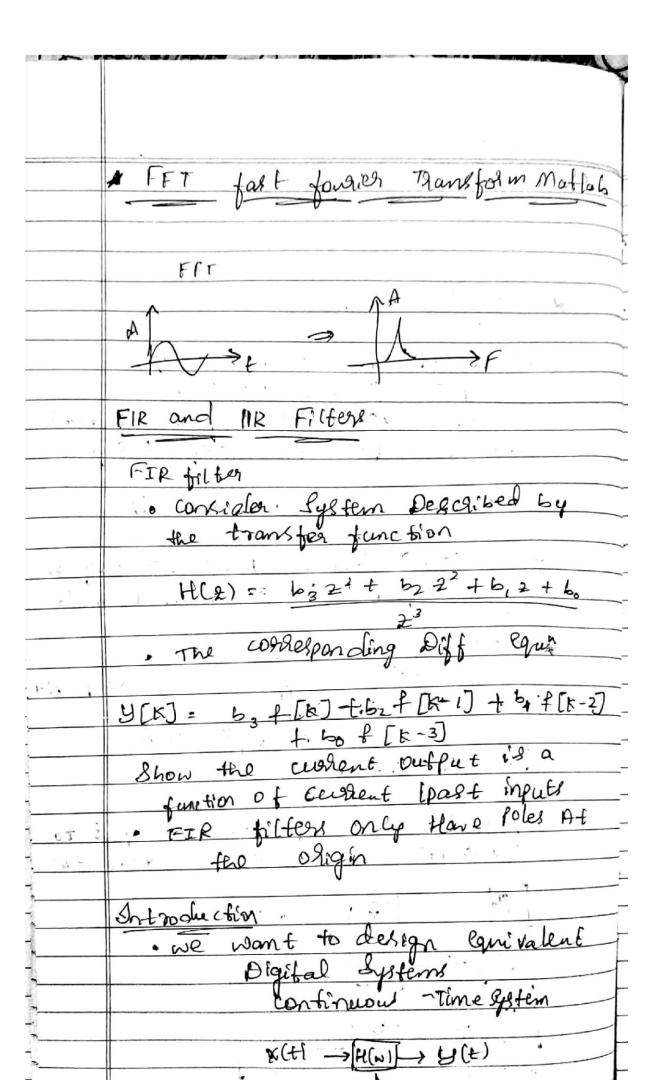
Date:	27-05-2020	Name:	Poorvi hj
Course:	Digitalsigna processing	USN:	4AL17EC071
Topic:	FFT,FFTFastFourierTransformMatlab, FIRandIIRFilters,StudyandanalysisFIR andIIRusingFDAtoolinMatLab, IntroductiontoWT,CWT&DWT, ImplementationofsignalFilteringsignal usingWTinMatLAb,Short-timeFourier TransformandtheSpectogram,Welch's methodandwindowing,ECGSignal AnalysisUsingMATLAB.	Semester and section	6 <sup>th</sup> sem'B'section
Github repository:	Poorvi-2000		

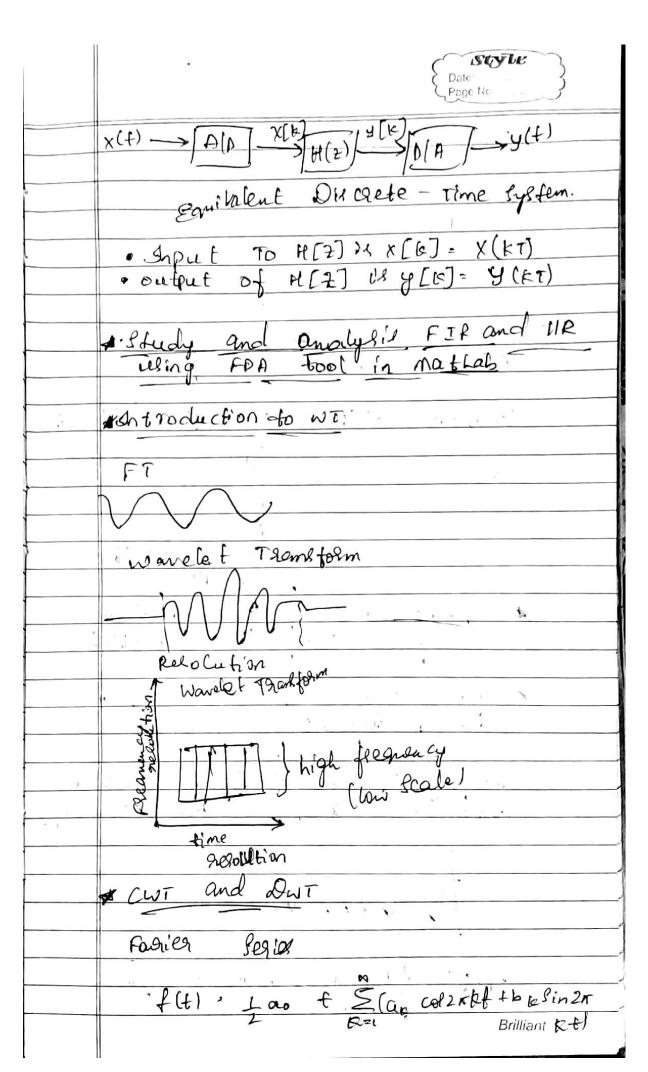


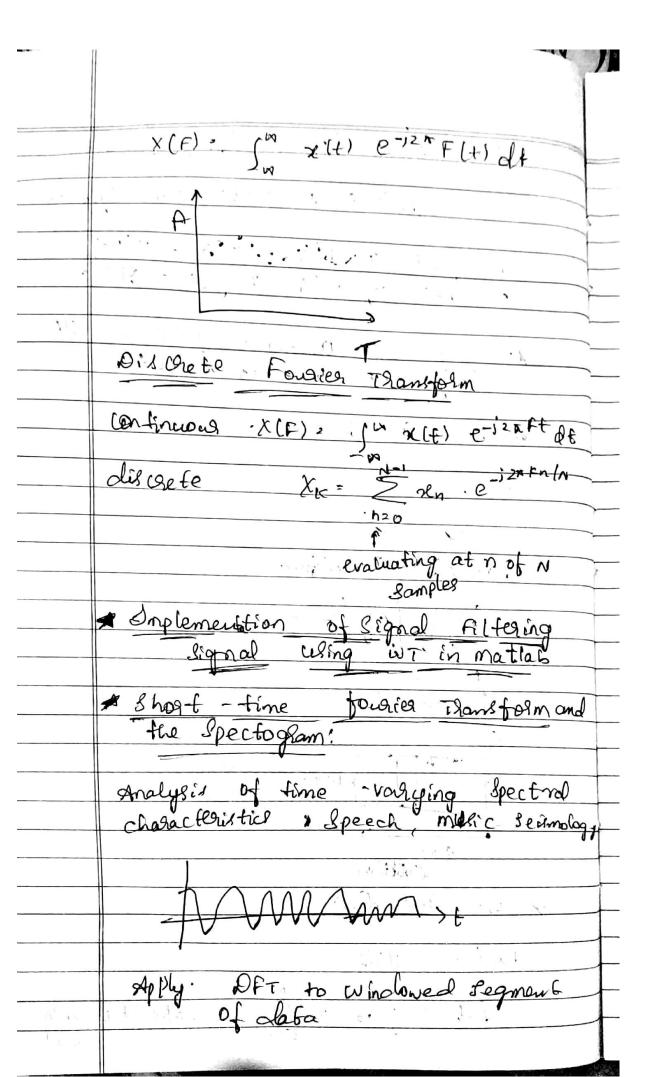


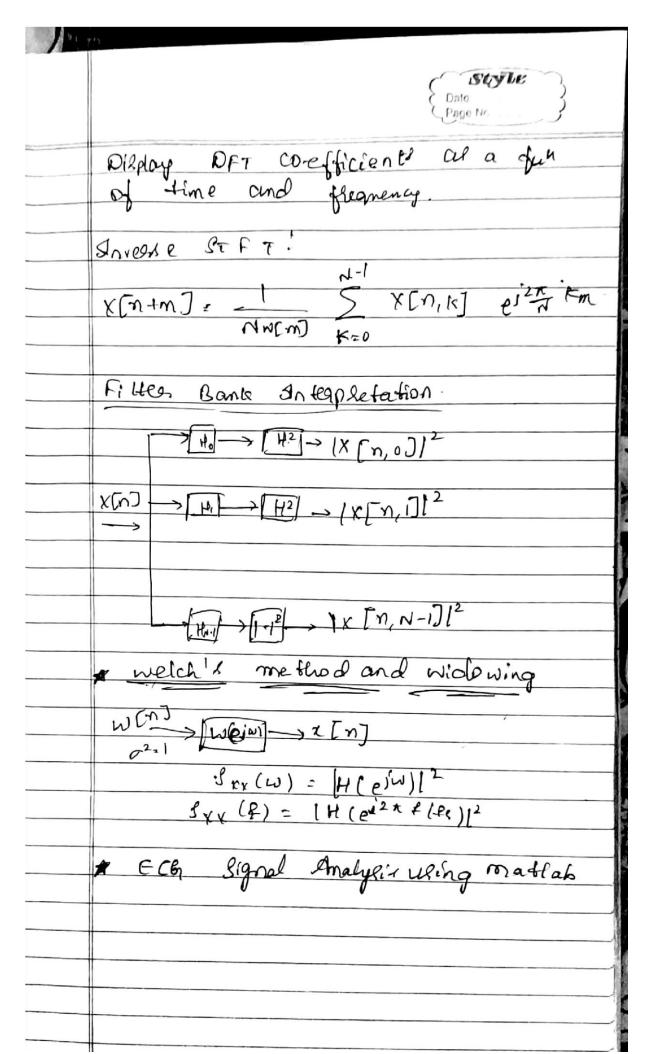












Date:	27-05-2020	Name:	Poorvi hj
Course:	Pythonprogramming	USN:	4AL17EC071
Topic:	Graphicaluserinterfaceswith Tkinter&interactingwith database.	Semester and section:	6 <sup>th</sup> semand Bsec

```
### PS D:\pp\Kinter section python \scriptl.py

PS D:\pp\Kinter section python \scriptl.py
```

## Solution

```
from tkinter import *
     # Create an empty Tkinter window
     window=Tk()
    def from_kg():
        # Get user value from input box and multiply by 1000 to get kilo
         gram=float(e2_value.get())*1000
         \# Get user value from input box and multiply by 2.20462 to get \wp
         pound=float(e2_value.get())*2.20462
         # Get user value from input box and multiply by 35.274 to get o
         ounce=float(e2_value.get())*35.274
         t1.delete("1.0", END) # Deletes the content of the Text box fro
         t1.insert(END,gram) # Fill in the text box with the value of gr
         t2.delete("1.0", END)
         t2.insert(END,pound)
        t3.delete("1.0", END)
         t3.insert(END,ounce)
24 # Create a Label widget with "Kg" as label
     e1=Label(window,text="Kg")
     e1.grid(row=0,column=0) # The Label is placed in position 0, 0 in t
28 e2_value=StringVar() # Create a special StringVar object
     e2=Entry(window,textvariable=e2_value) # Create an Entry box for us
     e2.grid(row=0,column=1)
     # Create a button widget
     # The from_kg() function is called when the button is pushed
     b1=Button(window,text="Convert",command=from_kg)
```

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