

Sta La pack Iside = TOP, spadx = 40) Hoot mainloop () Output: python + black *→* онапде the. python + -> light pink white Hoythorn pueple Ipython 7 > 1 ight blue blue # c Radiobutton Phom thintes impost * HOOT= TK() def sel(): selection = "you selected the option" + stH(var get()) L=Label config (400t, text="selection", justifi=LEFT) l. pack (anchor=s) v=Intra(). HI = Radiobutton (text = "option 1", radiable = "V", value='1', command=sel). HI. pack() HZ= Radiobutton(text= option 2", variable = " v") value="2", command=sel)

text method and use the parameter
1. Side = LEFT, padx = 20 2. Side = LEFT, pady = 30
3. Side = TOP, ipadx = 40, 4. Side = Top, ipady = 50

step 8: Use the mainleop method for thiggering of the consider ponding events.

Step 9: Now repeat above steps with label method which takes the bollowing coguments. Name of parent window.

2 text attribute which defines the string.

3. The background colour 4 The foreground colour and then use pack method with the xelevant padding attributes.

Step 10: Use the thinter module to imposit the "

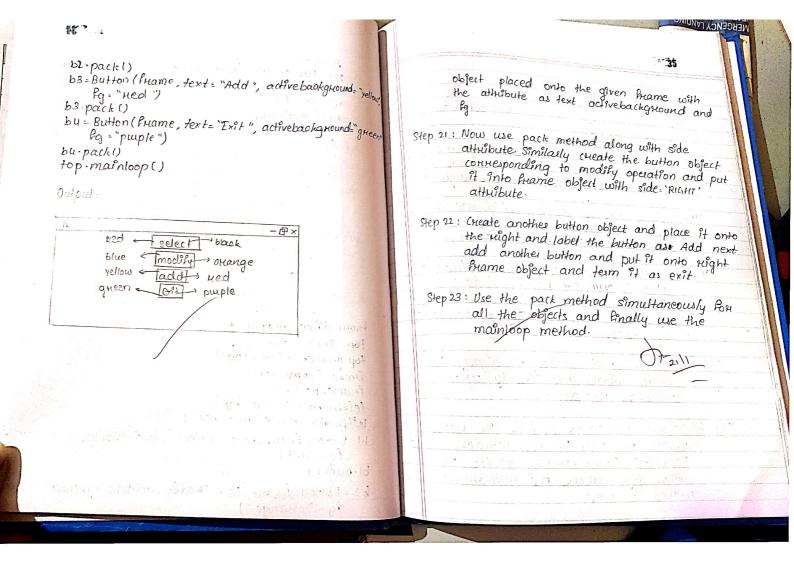
Helevant method

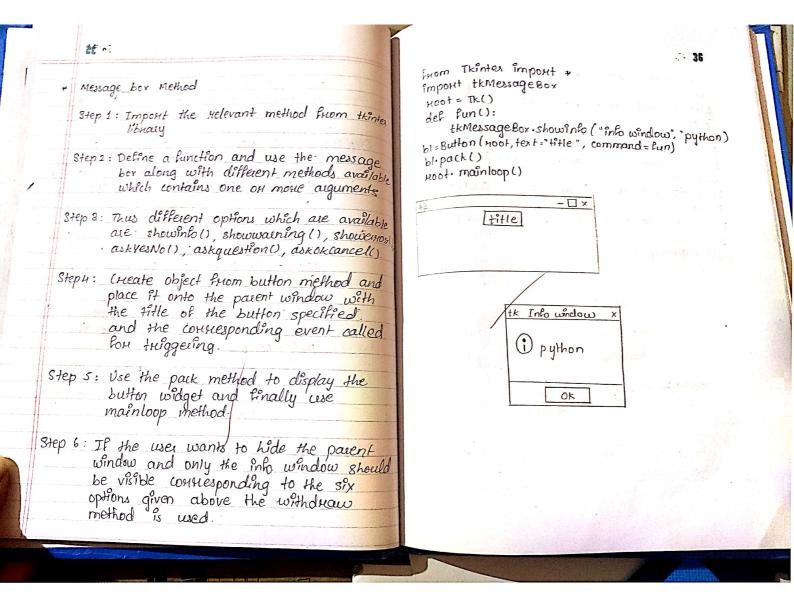
Step 11: Define a function which tells the user about the given selection made from the multiple options available.

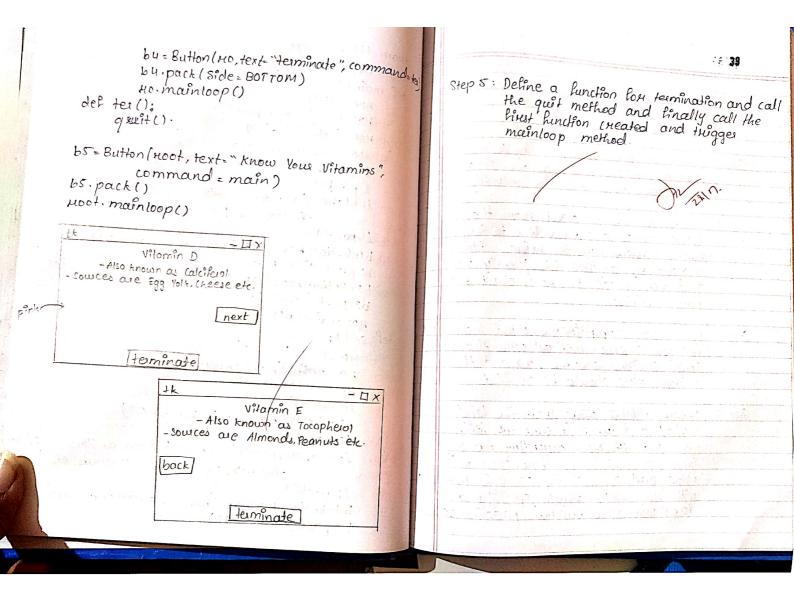
Step 12: Use the config method with label object, call the variable as an argument within the method

Step 13. Now define the parent window and option using the control variable.

11 yz.pack () Step 14 New cheate an object hum Radiobutton 13. Radiobutton (text="option 3", variable="v", method which will take arguments value= '3", command = sel) scriftening on povent window, define the H3. pack() ter voilable, define the variable argumen, Hoof mainloop() and thigger given lunction . 11 output: Step 15: New call the pack method RH Hadio object so executed and specify the aigument as an anchor attribute o option 1 6 option 2 Step 16: Now define the label object from O optiop 3 use pack method and make use You selected the of mainteop method option 2 34p 17: Impost relevant methods from # Frame object thinter library. from tkinter import * Step 18: Define object consumponding to parent window along with its size top = TK() top-geometry ("100 x 200") Frame (top) step 19: Now define the frame object placing ? frame. pack() lefthame = Frame (top) frame object and put it onto powers lefthrome · pack(side=LEFT) window on its left side bl= Button (Prome, text = "select", activebackground = "red" Fg=black) step 20: Similarly define the hight hame bl.pack() and subsequently define the button b2=Button (frame, text="Modify", activebackground="blue" fg = "orlange")







11 Step 11: From the label method position the text on the toolbar use the nelief attribute and convesponding guid value and incorporate the internal padding as us Step 12: [reate the label method position for it or the toolbas with the next title as person information and position it on same 46w but next column Step 13: Now make use of mainloop method.