from Tkinter import \*

fen1 = Tk()

botton = Button(fen1, text="Quitter",command = fen1.destroy)

txt11 = Label(fen1,text = 'bonjour tout le monde',fg = 'red')

txt1 = Label(fen1,text = 'bienvenu ao notre autuo ecole', fg = 'blue')

txt3 = Label(fen1,text = 'saisir votre :',fg = 'green')

txt4 = Label(fen1,text = 'nom et prénom:')

txt5 = Label(fen1,text = 'Tel:')

txt6 = Label(fen1,text = 'CIN:')

c1 = Entry(fen1)

c2 = Entry(fen1)

c3 = Entry(fen1)

txt11.grid(row =0, column =0)

txt1.grid(row =2, column =0)

txt3.grid(row =3, column =0)

txt4.grid(row =4, column =0)

txt5.grid(row =5, column =0)

txt6.grid(row =6, column =0)

botton.grid(row =2 ,column =1)

c1.grid(row =4, column =1)

c2.grid(row =5, column =1)

c3.grid(row =6, column =1)

tex1 = Label(fen1,text = 'choisir votre voiture :')

chx = IntVar()

voi = Checkbutton(fen1,text = 'clio',variable = chx)

chx1 = IntVar()

voi1 = Checkbutton(fen1,text = 'peugeot',variable = chx1)

chx2 = IntVar()

voi2 = Checkbutton(fen1,text = 'BMW',variable = chx2)

tex1.grid(row =7, column =0)

voi.grid(row =8, column =0)

voi1.grid(row =9, column =0)

voi2.grid(row =10, column =0)

tex2 = Label(fen1,text = 'choisir votre cercuit :')

chx3 = IntVar()

voi3 = Checkbutton(fen1,text = 'akouda',variable = chx3)

chx4 = IntVar()

voi4 = Checkbutton(fen1,text = 'kala kbira',variable = chx4)

chx5 = IntVar()

voi5 = Checkbutton(fen1,text = 'sousse',variable = chx5)

tex2.grid(row =11, column =0)

voi3.grid(row =12, column =0)

voi4.grid(row =13, column =0)

voi5.grid(row =14, column =0)

text6 = Label(fen1,text = 'combient heurs veux toi :')

c4 = Entry(fen1)

text6.grid(row =15, column =0)

c4.grid(row =15, column =1)

def logon():

fen2 = Tk()

contenu1 = c1.get()

contenu2 = c2.get()

contenu3 = c3.get()

contenu4 = chx1.get()

contenu5 = chx2.get()

contenu10 = int(c4.get())

montant = (contenu10\*25)

res = Label(fen2,text=" ")

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

res1 = Label(fen2,text=" ")

res1.grid(row =1, column =0)

res2 = Label(fen2,text="")

res2.grid(row =2,column =0)

res3 = Label(fen2,text ="")

res3.grid(row =3, column =0)

b1.config(command = logon)

res4 = Label(fen2,text ="")

res4.grid(row =4, column =0)

res5 = Label(fen2,text="")

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

res.config(text="nom et prenom: " +contenu1)

b1.config(command = logon)

res1.config(text="Tel : " +contenu2)

b1.config(command = logon)

res2.config(text="CIN : " +contenu3)

b1.config(command = logon)

res3.config (text='le prix : '+str(montant))

b1.config(command = logon)

res4.config(text='votre voiture :'+contenu4)

b1.config(command = logon)

res5.config(text='votre cercuit :'+contenu5)

b1 = Button(fen1, text="terminer",command = logon)

b1.grid(row =16, column =1)