use itembre module for of design.

Dimis-10 aux Minutes module for on design.

Problem 11.1 write python wir programs to create alabel and change the label Lont Pythe Chont name, bully rise suring thinker.

Algorithm,

- 1. Amport. Historiae module
- 2. Create a main wordines
- 3. Create a boubel with defined text
- u. Odd thelabel to the main window. using park 1) method
 - 5. Define a function to change fortible
 - 6. Create d'button to Call the tuneton when chicked.
 - Fordow windows using pulle 17
 wethod.
 - 8. Start the main bogs.

ing water transport while make your your or a invitable in red stillward annight of the war of the the spagning of the multiple while a stress of the straighting Hello world

[change Font] The poor state from the state of the state o South of State of Sta tout beriest the live to stood) - Solid Chow whof lodd golf block in bouter 1 - 2001 griffer ident probation and in a terny simple of pokul having 1 const Carry 20

brodgand Import thinkee alto. # Lunetion techange don't Hyle del Change - front ye label. Config (font = ("Arial", 18, 1604")) Creeke main window. root = the tice) It create lower with derived thent. Label 2+ k. label (100+, text=1) Hello, world!", font = ("+1e | vetica 11, 141) # Add bebel to wown window label + pack () # Create button to change Powlfyle burton atk. Builton 1 root, terr = "Chang. fout " Command = Change = tons) Hold button to main winelow. button parte 1) A Stalk- the main Coop root main Loope)

Result: Thu, the python programis
use thintee who have for underson
is fullextuly exerted.

corîte de python un program to creates
tree single line text-bore to auept a
value the use using thinker module.

Diw! The : · · · · · · · · · · · program to · create three single line text. bom to eccept. I leinber module.

The southwar

- 1. Import the Haintee module.
 - 2. Preate She main window.
- 3. Add labels and text borres
 - to the nair window.
 - U. settle gize of the text-toxes.
 - 5. Create a button to submit the values entered in the text-
 - 6. Let le value entered in the text-boxes when the button of whiled.
 - 2. Elope the main window when the putton i Whiched.

The state of the s -IH WADI the many and want want many spring sand cuspat) Name! of Santi Janie U Serio July 15 day Password!-[somethings to Assert Segnish Il Harris - Essabilitat river elle Floor) Entee Value! 132 d'Alle 20 Value 20 Hundry of In Entervalues. red with my bergiscomited was W/W BY N- 4334 W 60 ... Bowley Word washing was all and Ur, ordingtull

broded w?

Import thinker ast k

create the main window.

rook = 4k. The

noot, Hitle ("text -Box, nout")

It create labels and text toxes

label to tk. Label 1001, text="futa.

value 1:11)

entry 1 -the Entry (mor)

label2=+ K., label (root, text="futeo

yalve 2=")

entry2=tk. (ntry (not)

label3=flatabel Croot, text="tubel value z=")

Catry 32+ K. Entry (not?

ser the size of the text-boxes

entry 1- contry coolidate = 20)

emmy 2. config (width = 30)

entry 3-lording ewidth = 30)

It breake a function toget the value entered in the text-boxes.

det ger-values ():

vall=outry1-ge+c)

Val 2 = entry 2 -ger ()

vals= entry s-ger ()

Print ("Value 1:", val)

Print ("value 2: ", valz)

Print ("values: ", wals)

create a button to submit the values

entered in the text -boxes submit but

-on= tk. Quiton (root) text = " submit"

Command = ger - values)

the labels, text boxes, and batton to wein window

label 1. pack ()
entry 1-pack ()
label 2. pack ()
entry 2. pack ()

(abel 3-packet)

entry 3. packet)

Submit -batton. packet)

the enem event loop

root. viour loops)

+	VEL TECH - US	11
	EX NO.	5
	PERFORMANCE (5)	3
	RESULT AND ANALYSIS (3)	3
	VIVA VOCE (3)	4
	RECORD (4)	1
	TOTAL (15)	13
-	SIGN WITH DATE	

Result! Thus, the program using module for orderign uses executed and verified.

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