Taskill Use Trinter module for UD design reale a label and the create a label and Charse the label geole usins thinter module. Algoridam: 1. Import Exister module 2. execute a main window 3. Create a label with desired tent 4. Add the label to main window using Ruralles 8- Define a function to chance front stole 6. create aboutton to coul one function when clicked. 7. Stort due mountos? Program! import thinter as the # Create the main window YOUR = EK. TKC) rost = title ("Tent-Box Input") #Create Jabels and text-boxes label 2 = (GK. Label Crost, text = "Enter value") enter = EK. Enter Croot label 2 = GR. label (Yook, tens = "Enter value 2:") entry 2 = EK. Entry (Voot) label 3 e th. label (root, text = It Add button to main window bullon, Pack () # start the main 100P YOUE - main GOP () Problem 1/2: Write a Rython Got Program to Circule three single wine text about to accept a value from the user using bernter module.

Algorithm! 1. Import the Exenter module. &- Create the main window 3-Add labels and text boxes 6-20 main window 4. Set are size of the tent-boxes 8. Creates abutton & Submile the values entered in the text-boxes. C. Get the values Entered in sac tent butten when sec button to dicked. 7- close the main window when the buttonio clicky. program! import Exinter as the Acreate the main window root zta TKC) yout-title (" tolt - Box InPut) # Create labels and cert-bones take 12 = f.k. laber (rook; tent = Enfer volue 9:) eners 1 = 4K igntro (root) tube 12 = EK . Label ("root, tent: "Eneer value 9:") eneral: the Eneral (root) label 3 = EK. label (root, tent: FEnter value 3:") enorad = tik-Entry (toot) # sel- the Size of the tent-boxes enerol: (on Pis (width = is) enerse: Confis (widdin =30) enews: Confide width = 30) # Create a function to set the values intered in the test boxes. de foct valuesco: vall = enerol get() vale = energ 2-oetc) und: eners. oetc) Print ("Value a:") val 2) Print (& value 2: " valz) print (Frame 3.7), vals) # Creater a button to submit the values entered is Swomto- butter = Elk-Butten (Yest, text = Submit, command

on the state of th SNU DEMINI DAME (DAME) · Supplied to the state of the Signary Doings troppy output! Hello, World! Sont · Goodming was whiston with the second Canal has made in a sign of the Condition of the Control reduced the second Chinago, wakas Angeri in to respond to (a configuration of the confi

N.	Add the labers coent-boxes and	button to
	The World Millow	
	label Pack()	
	entrol packet	
	label 2 Pack(C)	
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	label 3 Pack ()	
	era z . Pack()	

entry 3. Packer)

Run the main event look roof-mainloop()

VELTECH

-X. No.

PERFORMANCE (5)

RESULT AND ANALYSIS (5)

VIVA VOCE (5)

TOTAL (20)

TOTAL (20)

TOTAL (20)

LIGHT DATE

Result: Thus, the program using Elsinter medule Por UL deson was verified sullesfully, outeut!

Enter value 1:

Enter value 2:

Enter value 3: