```
Aim: TO USE T Kinter module for UI Design
Algorithm
1. Im POXE Exinter module
2. execte a main window.
3.create a label with Desired text
4. Add the label to the main window using
5. Define a function to change font style
6. Staxt the main 100 P
Program
 impost Exinter as the
# Function to change font style
   der change-font ():
   label. config (font = ("Axia1", 18, "bold"))
 # create main window
    800t = EK. TK()
# cxeate label with Desired text
 label = th. Label (800 b, text = "Hello; world!" font =
                                ("Helvetica", "u))
 # add label to main window
 label. Pack()
 #cocate button to change font style
 button = EK. Button (800 b, text = "change font",
                   command = change - font)
# Add button to main aindow
 button. Pack ()
 # staxb the main 100p
 800%. main 100 P C)
```

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TAGN 11:2 Write a python oil
three single line text-box to accept a vale
from the uses
1. Impost the thinter module
2. create the main window
3. add tabels and text-boxes
4. set the size of text boxes
5. coeate a button to submit the values entered
6. close the main window when the button is clicked
impost Ethintes as Eth I simple
Program
 # coeate the main window
      800 F = TK. LK)
   8006. Litle ("Text-Box input")
 # Cxeate labels and text-boxes
 labell = EK. Label (8006, text = "Entex value 1:")
    entry 1 = th. Entry (x00 b)
 label 2 = th. Label (800 b, text = "Inter value 2:")
 entry = = EK. Entry (root)
Tabel3 = th. Label (800 b, text = "Enter value 2:")
 entery 3 = th. Entry (800 t)
 entry 1. config (width = 30)
 entry 2. consig (width = 30)
 entry 3. config (width = 30)
```

reddisoph elikem votains als sogning woknies nion and odposo. e exed that box elador bbos Enter value 2? Enter value 3: submit! We an asserted daggi wateries mione and adopted to O.WT. N/ = 400% ("JWANT 400 1497") SISIN 1005 totale labels and text-boxes (1.1 apple solar - trad toso) loso solas 110001 (doos) presag. Als = 1 presage (soot) (. " s solov kodaz" - jvod dosoj lodov. Nd - s lodo! solna dest ( 58 = d3 bib) / 19000 .1 y 300 (SE- dobies pignos . 1 px 343

Der get - Values ();

Val1 = entry 1. get ()

Val2 = entry 2. get ()

Val 3 = entry 3. get ()

Print ("value 1:", val1)

Print ("value 2:", val2)

Print ("value 3:", val3)

submit - button = tk. Button (root, text = "submit", command = get - values)

label 1. Pack ()

entry 1. Pack ()

entry 2. Pack ()

label 2. Pack ()

label 3. Pack ()

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root. mai nloop ()

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Result: Thus the program using Thintere module for us Design was executed and verified successfully