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Computer Journal CERTIFICATE

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This is to certify that the work entered in this journal is the work of Mst. / Ms. <u>Vaidehi</u> Rajesh. Dahanufal
who has worked for the year <u>low</u> in the Computer Laboratory. Teacher In-Charge Head of Department
Date : Examiner

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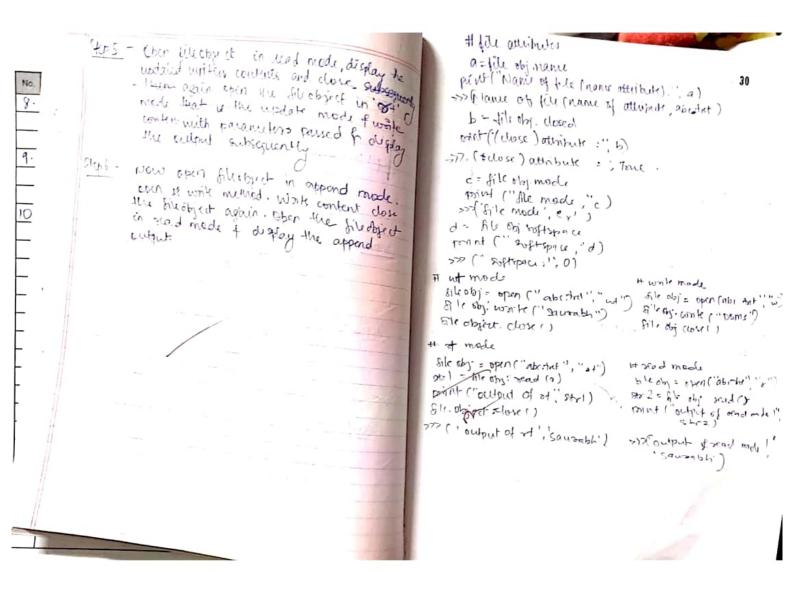
* Objedine: I emonstrate the use of different file occusion mode, different attributes of made nucleod

Step! - Create a file. Stoject wing open mellod and use the write accessing mode followed up by writing some contents onto the file and then closing the file.

Stepa:- Now open the file in read mode and tight use read(), readline(), readlines() and able and finally display the contents of variable

Steps: New use the file object for finding H name of file, the file mode in which it is opened whether the file is still open or close and finally the output of the softspace attributed.

Sep4: - Now open the file object in will mode white soul another content done subsquen then again open the file object in wit most that is the update mode and write contents



dins- 2 consideret elle un of dreater of Heaton.

Ihrny - In ryther, thereter is an object which involved thereter class which has a methods raming - item!) -- and -next() ust, include additionary of the set all octobers on there elections.

all white a creasem using it rable objects for distance the odd numbers in range 1 to 10.

Alfonthm:

Stept - Legine a ster () with arrument and initially on the value and actum that value.

caept - Zefine else wat () with an assument and compare the upper limit by using a conditional statement.

```
4 LOCK:
class odd:
def - - iter -- (sug):
             self. rum = 1
     def- near (see ).
            if sey. him -- 10:
               num: sect. num
               Sey. num + = 2
              seturn num
            else:
               Zaise Stop Iteration
 77 y = count ()
 >77 Z. NOX+1)
  777 Z. North )
  577 2. next 1)
 >>> Z. next ()
  7/2. next()
     ч.
```

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Grint a true sam using storable concept to 11 opdi: 36 class fact: det -- iter -- (ceif). scef.f=1 octurn seef Siel - Define a der () with argument & dy natroly): if sey - f \$10 <= 10 : Define a un value and return the mim = Ry. f SCG. [-+=1 well . Ser c = 1 5612 - Define the most () with an augument for i in some (i, mm +1): and compare the upper linest by which a conditional statement. fac = fac *i bourt (seet t-1; i= , 'tac) else: raise Stop Iteration. Step - Now create an object of the siven day of pass this object in the 7ter m (fact- () 777 21: iter(f) nictino-1 es n: next() White a prefram using iterable concept to 1!=1 display multiple of 2 in range 1 to 10: >>> >1 TO THE OF THE 2! = 2 m > 2 21. n. 261) Algorithmy scapl: - before of ita () with argument of 31. =6 intialize the value and return the

非明. SHE? - Define the next 1) with an argument seller =1 il all me = 10: nim: 814. m self-m+=1 flor monod. table = 2 + num mint("2 * , num, "=", table) else: raise Application. 77 m = mill-() 7:1'th (m) 7777.WILL) +77 W NEXT! TTT V WX+1) 24 3:6 777 M. WXX 24 4=8.

of compare the upper until by using a conditional statement. Now weate an object of the pinen

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code: 38 det accept are () dui - Demenshating and use of exception are the shapen such the star door ass ")) 16 age 730 or ace 516 paire walke from. theory An exception of one ram built (Aber use a safe) An exception of portram which decored the normal blood of portram. It was object which upwell an even. They object which upwell an even. They object valid = false while not nated: try: age = accept age() & derived from given class & when ualid: Inne the python script raices an exception. except Value From it must be handled immediately. print (" Your age if not in range") ethernite it will techninate and down the program 777 Enly your age 15 your are is not in range white a program to check the lange of the ope of the students in girtin class and if age Pull your age 32 day not fall in given sange. the wahre ever your age if not in sange exception otherwise uturn the realist no. Penter your age 17 FI to 1xx pigl' Macillyu:air tefine a further which will accept the age of the student from standard Project

Ti um while True a = int (right ("Enter a number .") print ("valid number") break except Valuernor: walid number! By again 477 Entr a numba: 17.2 Not a unlid number! Try again. 7)7 Enter A numba: 17 Walled number.

steps :- Use if conditioned to check whether the input age fally in range for when Alu age else un Malcierros exception.

Steps :- Define the white loop to thick whether the boolean caprission holdy fine less the by block to accept the age of student and terminate the looping contition

steps: - Use except with baluetress and point the message, not a nation large.

02/ Write a program to check whether the number is in given class and if the number is a floating point use nature error of exception for the given 1 uput

Magarithus:-

step! -- Use my block of accept the input every input!) of connect it into integer distrigue and subsequently territable the book.

code: Our - We the ought block with exception as def divide (a,b): value true of alphan appropriate message & ans = a/b return and while True: a = Int ("input (" Entil first number :")) 13) Wille a program to demonstrate use 06 zerodivision b = int (input ("Entu second number:")) ang = divide (916) print l'division of ", a, "and ", b," ", ans) Myouthou: stept - the the try block and accept the input using bleak except Terobivision Expersion ; injul () of their connect it into integer details 843 - Define a function with 2 parameter to divide -77 Enta first number: the number seven by user. ->77 Enter second number: 1 Division of If I is 1 Step3 - Define while loop to check whether the beelean expussion holds true. zm Enter first number:) (777 Enta second number:0 24112/19 5409 1 Suy: - Use except with sundivision enou f point the message.

CODE 1:-

string = "hullo 1254 abc 4567" result - re. findall (" of t", strong) result ! of findall ("104", string) post (nault) port (secul)

output:

77 [12341,14567]

-77 [hello, 'mbr'].

Peractical 4:-

Acin: To demonstrate the use of regular expression

Theory: Regular capression represents the requerce of and replacing the green pattern in a string and for they we import he module f common wage of repulse agression involved following functionaldies:

· Finding a string.

· Breaking a string into smaller substring.

· Replacing part of string.

of write a regular expression regregating numeric and alphabetic values from a guen string.

Algorithms-

Step 1:- Now apply string and pattern in findal () and display the output.

8402: - Id is used for matching all decimal disits whiley D is wed to match non-dicimal diely.

of write a regular expression for finding the match string at the beginning of street sequence. A CODE 2 : string - "Python is an important language". result = or . seasch ("IA Python", string) point (recentl) deguithen: Sul : Import is medule and apply a string if result: the 2: - We scarch() with "(A-Rython" and string as two parameter. print ("Match found") clee: print ("Match not found") sups: - Now display the output. # Output: Sepy: Now use if conditional datement for usa in the match object : span = (0,6); to know whilther the match is found or 777 match found not.

import of 1676545710; "8765737107;

U= [".76545710; "8765737107;

Por eliment in U:

**coult of noth("[8-9] [13]

**coult of correct mobile no")

**print ("correct mobile no")

**print ("correct mobile no")

**print ("correct mobile no")

**print ("correct mobile no")

+ Output:

m collect mobile no 9876543210 correct mobile no. 8 765432109 Incorrect mobile no. Incorrect mobile no. get while a refular expression to duck whether the green mobile number starts with 8 or 9 f. the -local buyth of digit should be atmost 10.

Mapathin :-

sup! - Import is module and apply a dury of metile

Sig 2:- Now use for conditional datement to find if the number starty with 8 or 7 and the total number should be length of 10. Use math!) inside for statement to find the match in given shing.

Step3: Use if conditional statement to know whether we have a match or not. If we have use snoup!) to display the output and if we have use of don't display insorrect mobile

cost 4. White a usula expression for extracting a word from siver stand ators with space character in this the situation and subsequently extract the word without house . 41 impod Le string " Python is ingocian!" Must . M. Hidall ("lw+", and) MUNUATE No. HINDOU ("lost", GENNY) space characks . paint (noust 1) found (rouse s) Acgorithm. stept: Import re module and engly a string. output: Sup? - use findall() to extract a word from given stip Ti Python' !' , 'w', " imported .] . olips - use "lwa" to extract word along with space filython , 'is', important]. Sich: Now girlan the orders.

(ODE 7 :-Of white a re for extracting the Descenance from enough Description from consul as Death womans of hastering from enough. suport re ching = "abc@tesc.edu" would = re. findall (" " lwt", string) woult 2 = x. sinday (" flut. luts", string). print (result) exist: - Impect re module and apply a stray. Hacithun print (result 2) point (result 3) den: - un pindall () to find wemanne, hostname piton # Output parameter in findall (). >77 ['ab('] -77['tesc.edu'] =>7 [abc', test. edu']. 07/01/20 stry - Breplay the output.

Puactical-5

47

Japic - Gui compenents.

Stept- the the freinter library for importing the feather of the text anidget.

Stys: - Create an object rising the Tec)

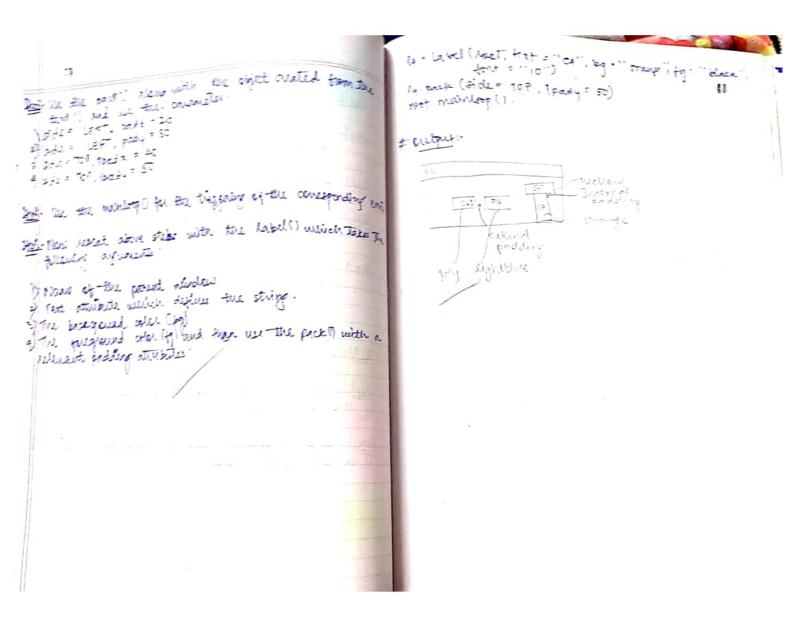
Exp. Create a variousle who the midget label and

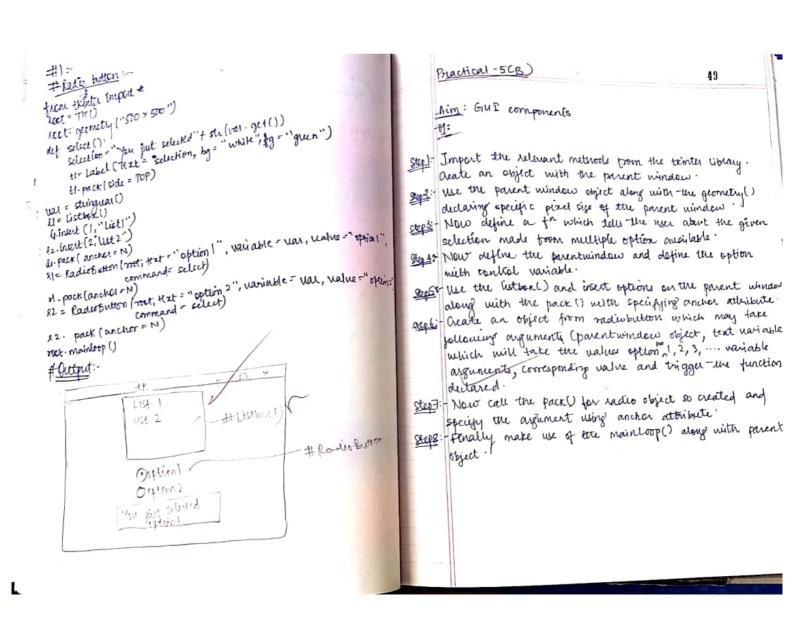
Consequence nhove numbered events.

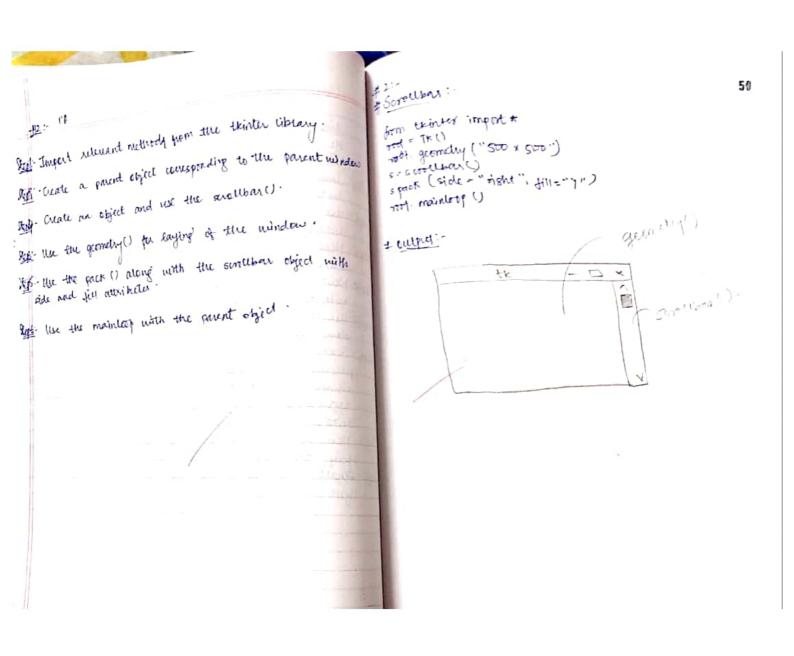
主2:-

Step! - Use the ternter library for importing the features of the that midget.

Steps: Create a nariable from the text method and position it on the percent window.







trom ticinta import * mindow-TKO 52 State Impart relatent methods from tribles uprany. window. geometry ("6 20 v 500") State Impact relation mentions print to parent himdow and state lefting the object corresponding to parent himdow and the size of parent mindow in terms of no. of pixels. frame = Frame (window) bame pack () the size of parent mindow from the method and lifetrame = France (windows) lifetrame back (side= "left") Sure- reali another frank thirect formed on the left frank and Had it on the pricit window. Ashtframe = Frame (window) right frame back (side - " right") But it on the parent unidow on the LEPT side. 6/ Button (traine, test - "select", a ctive background = "xel"; ful it on the paint named frame and subsequently agree sentially, define the RIGHT frame and subsequently agree the better object placed onto the given trance with the Button (frame, text = "modify", a divebackground: "yellow",
fy: "black") alliberte as less a deine background and foreground. b3: Bulton (frame, text="ADD", activebackground="blue"
tg: "26,1") Best New the pack () along with the side attribute. Sent - Similarly, weak the button object conseponding to the Sentilarly, weak the button frame object on side = "off" MODIFY operation but it into frame object on side = "off" 14: Button (frame, trzt="ExIT", a chirebackground ~ "zed",
fsz" green") Steel create another button winds object & place on to the RIGHT bl. pack (side = "LEFT", padt = 20) b2. pack (side = "1816HT", padt = 30) frame of label the button on ADD. bs. pack (side - "bottom", pady=20) Steel Add another better of but it on the top of pame and 64. Pack (side = "top") finally use the mainly of all the objects & # output: (black) eleground (blue)

Tr - 200 cuck then this window

O pullion - DX

Practical-SCC)

him-GUI components.

get Import the relevant method from theirter Growing.

Chair-Import the Message box.

ger) Define a parent window object along with the parent windo

skept Define a function which will use throusage box with shouldn't method along with into window attribute.

tops Declare a button with parent nunder object along wi

Steps: Place the button widget onto the parent window and juicely call the mountoop 1) mathem for triggering the events mentioned above.

Mulliple window # piffcrent button (Relief ()). Stept Import the schwart millions him the trinter library along from trinter import * med - TK () med . minise (300,1300) with parent unider organ declared. Kith- the prentuindow object alongwith relinize function for det main(): top. config (bg="black")
top. title ("HOME") minden six. MIB- Define a function main, ductare parent window object and top. minuse (SUD , 300) E regine a ferrous (), minsix (), label () as well as button L= label (top, text = "SAN PRANCISCO In Places of Enthant: and use pack () of mainlosof () simultaneously In Golden Crate Bridge In Lombard street in ChinaTown In Cart Tower") L. pack () the smilerly, define the function second and use the attribute bi- Button (top, text = "next", command - second) bl. gack (side = RIGHT) accordingly b2= Button (top, text - "exit", command - terminate) Ans Dedau another function button along with parent object 62. pack (side = LEFT) and dedar button with attributes like PLAT, RISGE top mainle p(). GROVE, HESED, SUNKEN along with the sellef widget. def second (): top2= TK() tope. config. (bg " mange") tope. little ("Moo ut 45!") Sept finally call the mainloop () for event driven programming 17). minsize (300,300) L= Label (top 2, text =" created by Richa Micry n For more details contact to our official account"). L. pack() b3- Button (top2, text="pxv", command: moin) b2 putter (top2, trat = 1'ent1", command = terminate) b2. pack (stale = KIGHT) tope. mainloop ()

Brackeal - SCD)

AME GILL components

signi- Import relevant methods from the trinter library.

method along with background color attribute specifical.

and Define a function tinish with the messagebox widget which will obsplay a message too 1.c. a marning message of subsequency terminate the program.

Her Define a function into the a listbox widget along with the object of the same hise the ristbox object along with ment method and a insert the same and finally use the good with ipade attributes.

stop. Define a function about us with latel uddget and text attribute and subsequently use the gride)

Stept- use photoImage undget with file and filenance with gif atmake

Preste a thence object along with the france () along with prest window object height in what specified of subsequently we the grid () with row of when attribute specified.

Sept. Greate another object and use the subsample (514)

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trinter import * not =TK() red: confis (bg= " grey") 56 Stephe the label midget along with-the france object, relief of firety C's musing abox askok and ("warning "This will and the program"). attribute and subsequently we the grid (). quit () dif hipo(): Bull-Now execte nutton object dealing with different section list = listbook ()
list 1. Truct (1," co. Name = Apple") lbt 1. Insat (2, "Products: (phrae") list) insert (3, "larguage: swift") of france. list ! grid (ipada = 50) dy about us():

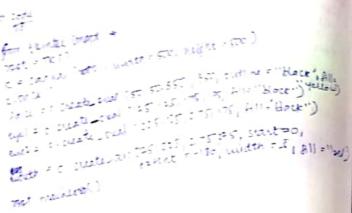
Us(2 = Label (text = "Arbout us")

Us(2 = grid (ipadx = 30)

135 3 = Label (text = "Stive Jobs theatre March 2010") int 3. grid cipal x = 24) ple photo Image (file="deconload.gif") fl= frame (not, height= 55, width= 5) figid (now 1, column =0) puput: 12= Frame (not, height = 250, windth = 500) 12. grid (70. = 1, column = 1) p2 = p1 subsample (5, 4) 11= Label (+1, image = p2, selief = PIAT) Pl.gud (now : 1, volumn = 0, padt = 20, pady = 15) Rz= Label (fz, "mage = pl, telief = SUNKEN) 12. gold (padi = 25, pady = 19) H= Sutton (H, trat = " Information", relief = SUN CEP, LOMMAND Jert w KID I bight Button (f), xxt = "Aprill 14", relief = SUN KEN, command is) bi- grid (now=1, wolumn = 2, paidx = 5) bi- Butter (11, text = 11 Ex 17", selict = KAISED, command = finish) Lid box 13. grid (700 = ?, column = 1, ipad: = 15) not-mainly ().

Practical- SLE) # Spinbox from Hanter import * S- Spinter (master, from - = 0, to 10) 57 nuster. TK() sim GUI components. s-packU muster maintop() #16 Spinbox: 4 Outpal: sup! Import relevant ()'s from the trinte whomy just (reate parent window object along with Ter) 1915 Create an object from spinbox method and use attributed # PRINT DINGOW * puses parent window object, from - and to attributed. sieget subscriberty call—the pack nethod along with symbol rest - TK() p = Paned window() P. FACK (HILL : BOTH, expand : 10) 1: Label (F. tret = "PYTHON") p.aaa (L) pi= paned window(p, orient=VERTICAL, bg= "black") #24 Paned Window: Geel: Import relevant nethods from the trinter library Also a b. add(p) U= Label (p), text = "programming language") a parent nundow object. generate an object along with paned window and subs pr. addli) not maintap!) wently use the pack!) along with the panel window object owny with attributes like full to expand. step (scate a label object along with label 1) . We paned wi # cutit: object, orient of background when. Sent Similarly create another label metrod and use the adv subsquently stops finally call the mainly) for event triggeration. puttion

The container of the stand of t



ال<u>اقالة</u> الله



Radicat 6

Hos - Demonstrate the use of Gult by creating a human face

SI with a program to draw human face using our.

Pacitable:

The Impact relevant methods from thenter tibrary

will create an object consponding to the present mindow from (1)

dong with height finidth.

But - New use pack of her positioning of midget onto provent winds

with co-ordinate 50,50,50,50 foreline = "black"; fire "yellow" as attribute to create fore.

Fig. 100W create eyel object f again use object create-out() with appropriate co-ordinates along with full as attribute to create left of

That - NOW repeat came step 6 to create right eye.

Step 8 - Greate an object mouth of and object create_arch with appropriate to redirate, shall = D, extent = -180 ffill: "red", wild he's as other back to create mouth.

Steps: - Finally use the number ()

code. inm trinter injok * window TEO with a program to connect testing into farhenheit using cruy 60 fatherheil = Doublevon() fatrichet set (32.0) Let convert (celsius): Jamenheit Set ((9.0150) + cusius +32) Algorithm? Step-Import all the relevant nethers in the trinler library g; = Label (window, lext =" Temporature in cusius:") Stept Import all the received to the parent usindow from They signid (now = 0, column =) Des Now indualize fahrenheit as Doubleterel) & set it to 320. e. Entry (window, text veriable = colsius). See Now define a function connect with a grunust aline to convey e. gud (Now: O, column =1) (clsius = IntVar() celsius into frimenticit using . set () Exp. Now water an object 12 using label () of place it onto parent 12 = label (window , text variable = fahrenheit) unindow of use tize attinbute as enter a no. Pr. guld (row = 2, column = 0, column span = 2) Gro- Now use gold () for position the object onto the parent window B= Button (window, text =" calculate", command = land The Indualize along as integer using "IntVar() convert (celsius get())) B.grid (now , 1, column = 0, columnispan = 2) the Greate another object find use entry windget to enter the v nearloop () wholow. input of place it onto the parent window. Gent New use good () for positioning the object onto parent winds # output with text variable attribute Trul Now again we label () along with text variable using altibut to display output f use griddl for positioning I D C temporature in leleber Correct 53-6

1 100 ההי לונחנוי לותחיל א ty factorial (r) It was owas petite! xtum n + factorial (n.1) xent = factorial (int (outgetext.get ())). def (alculate() fato centilikat : xinty yes: TK() entry tit = Entry (mit) entiment pace)

ber = Sutton (nort; text = "calculate", command = calculate) entwart packs) info : Latel (met | text = "factorial") bon-pack() (No pack() net mainlesp() # Output -

Bactical 7

Aut with a popular to find factorial of number i use with meth operations on two numbers wing GUI.

ay write a program to find factorial of number using que.

in Import reknant methods from trinter abrary.

Moss Now define a function 'factorial' to calculate factorial using recursive function.

Step 3: Define another function' calculate to call factorial function

Now create an object with entry) and we prick! for possitioning on parent ulindow.

Steps: Now create an object with button() along with command - attribute to calculate factorial.

Signif - Finally use the mainloop ().

tocle :from trinter Import + def calculate() 13 While a project is perform without of orter on two fines if Int (v. get ()) = = 1: 62 rest (e1.gen)) time (e2.genc)) ely Int (v get()) = = ?: Maritime ... Infort relievant netterds from thinder library. I Import relievant necessarily To parent i >4 = 1 nt (el. get()) - 1nt (ez. ger()). The orate an expect remesponding to parent window. 185. New steple a forcifor calculate to any out withmete PS. contig (HXF = ses) elit int (v. gc+()) == 3: 200 = int (el. gc+()) + int (12. gc+()) consider on a number Con the state object with label() of numb friend? and we 13. config(text=ses) else: guid to date the enter parent minden. 24 = in+ (81.get()) frin+(82.get()). into wate object with entiry of take inputs from wer (). # Cutput :-As couring (text = ses). The tiens Interior vas interes using Interior) mot = Tk() For the state 4 styll with hadiobatton 1) to choose any one Entersuperal: La fi = Label (noot, text = "Enter a no.") of subtrustic exercises of one good) for pertament out 1. grid (row: 0, column = 0) cl= Entry (root)
cl grid (row=0, column=0) LIGO TICH & BUE. GOVO Codentate the view ocate as etject with butter () along with command 12 = Label (not itext = "Enter 2nd no.") 20 attribute to any cut the authoristic operation of many 12. grid (now = 1, column = 0) 12 = Entry (2006) (2. grid (now = 1, bolumn=1) chesics. the How were an object with label) to show output. v= IntVar() il= RadioButton (not, text=1'add') variable = v, value =1) All Phrally use the mainlesty(); 21. grid (20 w= 2, column=0). 72 : Rachio Button (root, text = "sub", variable = u, value = 2) 72. grid (100= 2, column=1) 73. RadioButton (1001, text =" Mult", variable = v, value = 3) A bages. 73. 971 / 10w = 2, column = 2) 14 : RadioButton (noot, text= Div", variable = , value = 4) M- grid (row= 2, column:3) B= Button (root, text = " calculate", command = calculate). B grid (row=3, column=1, columnspan=2). 13 = label (noof) (3. grid 120w : 4, column =1) soot mainly ().

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stigode: impor socket the chint - (mpfram !) 64 host = socket - gethostname () See Imped freed meant to imped millions that are we client - socket = socket , socket () But liste a function claims marked get the histories of gain nuscose : " pul (" ->")
nuscose : " pul (" ->")
nuscose : " pul (" ->") chent_socket. send (mussage . en colo ())
chata = chent_socket. secv(1024). decode() part is saled 577 clash : client - socket secv(1024)

print("Received from serier: + data)

prince = input ("->")

client - socket - close 1) (Richard Spain alluste by water south souther). The fire married to consert the solver 原一下五十十十一一) म तामाय:-Bent- We will modifical land to said a museage. Apython 5.6 spoket died.py Big- hare the second of recipie whose . pruised from server: tello -> HE W WHY YOU ? M- no has to date perceived from source : Good -> foresome! Brown the top. facilities from some . Ok then, by ! EST-COM TO TOURNE BY WARD CLOSE (). -> Byse

Pacifical- 7 mines squas convert shadont clb") 65 in forest squite 3 so an execute of create lable thedent the track (mente table student no char (SD) not the track of the trac - temperate the use of delabore connectify (South S. compos that At 0 7 0 317 ESED > when the the said of the King Marthey: of us over (finale into shedent values) 1812 Thiport squees module to import relevant methods (10), Fulti, "Bothcali", 19/11, "ratog root") Stir 3. cusa diget at 0,037 ZEBED > Now initialize a variable country convict by large >> cus. (Hrate (mate fato student values)) connect () to a new database using extension. Als (102, "Spha", "Kardinali", "Pycs", "15/09/2001") cours and well at 0 x 0312 EBEP > sky new initialize a variable to connect to conson() 35 cm errout (" what & from studen!") require s. week object at 0x0322 ESED ? yof now use con-execute () to create a table, insent natures girto table & use DMI, DDL statement 10 manipulate the data in this database. (102, 'Soha', 1 Kandivali', Fycs, 13/01/1001')] 777 cm. pachall) ugsi- Use formall!) to show the output. 33 cus. (a) with (+ whale student sets dob= "14/09/2002" where woll-no = 10,21) steps - use commit to save all the changes. equit 3 consor object at 0x0322EBED > mas execute ('select + from & address = "Kandivati") got use dose () to turninate the program. 100/00/00 regults, musor object at 0 x 0371 EBED 7 [[102, 'Soho', 'Kandiradi', 'Fycs', 13/08/2001')] man felchall!) (+ mind) Hours. more < Squits. cursor object at 0 x 0322 EBED > >7019. des ()