Examen final proyectos

jueves, mayo 13, 2021 6:10 PM

Tra Fase	
1 5 150	Table para usuavios
2 Nombre 2 False	En esta base de datos entrega un
Tabla 1.	"trué" o "talse" defendendo so es administrador operado o Super-Usuaiso

1	Usunva a Dombrez Numbrez	Ħ	descrents to	10 tal				
Tabla	2.	by se	g est 8 mavu	las oper	aciones, que	hayan los	USUANOS	Operadores

CUX = COMM, CURS Or ()

CUV. execute (" Select * From "examenfonal")

```
from trinter import we sage box
Import psycoggz
repetor = true
 def table_Ensert(SUB, les, total)
  Connection = psycopgz. connect ( user=" postgres",
                                 Pasworl= ****
                                 Nost=" 127.0.0.1"
                                 Post = "5432",
                                  latabase = " postgres")
    Conser: executa ( "" Inser Into public. " examenfinal" ( Subtata), descuento, total) Values (7.5; 7.5) ", (Sub, des, Total) Connectan. Comment ( )
    CUNSOTE COMMECT 900, CUNSOT()
      connectoon. commet ()
      connectoo, close ()
      except:
            Pront (" conexoon Falls In")
    def latos tabla ():
             Com = Psycopgz, connect ( user= "postress, database = "postres", pasword= "*** ** host = "127.0.0.1" fort = "3432")
          try:
               (ONV. (ONFI L)
```

REPOSITORIO GIT FASES

https://github.com/JPDC98/Examen_final