1) For quering the SOI Suntax in Juppark use temp view 2 ASC, DESC -> df. Sort (df. Name asc C). Show? 3 CASI -> Convert data type df. Select (df. Salary. Cart ("int")) 4 Like -> operator dt. filter (df. name ('So/.')) (5) Juhone -> Condition 25 df. filter ((df. Id == 1)) & (df. rame. like ('So/o')). Show 6 Distinct of. distinct (). Schow() (7) Drop Duplicates of. drop Duplicates (). Show () (2) brom whole table dor one Column of. trop Duplicates (Emp_ID'). Show () union -> remove duplicates from rows
Combine two Data frames

-> Don't remove the dublicates

Compine tun Anto: Bramos

Af3 = Af1. Union ALL (Af2)

runion By rame -> Combine two Data barne

board on their Column name

9 <u>Joins</u> \rightarrow Jupes of Joins

Dt. Join (Dt2, Dt, dep == Dt2.TD, Inno.). Show()

10 upper -> function

df. widh Column (Name, upper (dt. rame)). Show ()

1) Temp View -> We Can rose this with in a Exerción

1/5 df. Create or Prephet Templiew (Employer)

df. = Spork. Sql ("Select * from Employer")

(12) Gildral temp View -> We an zure this accors the Description

dt. Create or Paphie Gribbal Temp View ("Gribbal_Emp")

dts = Spark. Sql ("Zelect # Brom Gildal_temp. Gibbol_Emp")

(13) partition by \rightarrow df $\stackrel{?}{\rightleftharpoons}$ 2 > repult

df. write. parquet ('path'; made = 'overwrite'; Noder by to process fast

14 Dite Sormat ->

df. with Column ("chte_bront", chte_format (lit ("2024-12-21"),
"xxxx.m.dd")). Show ()