

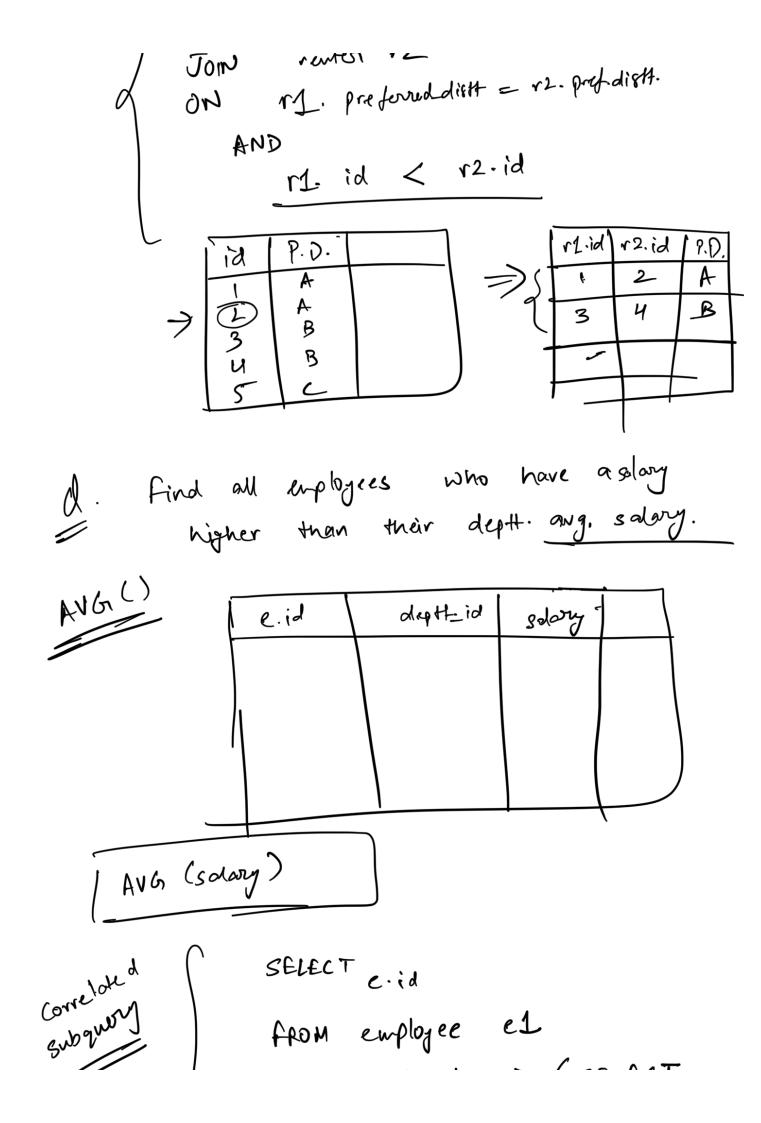
Renters

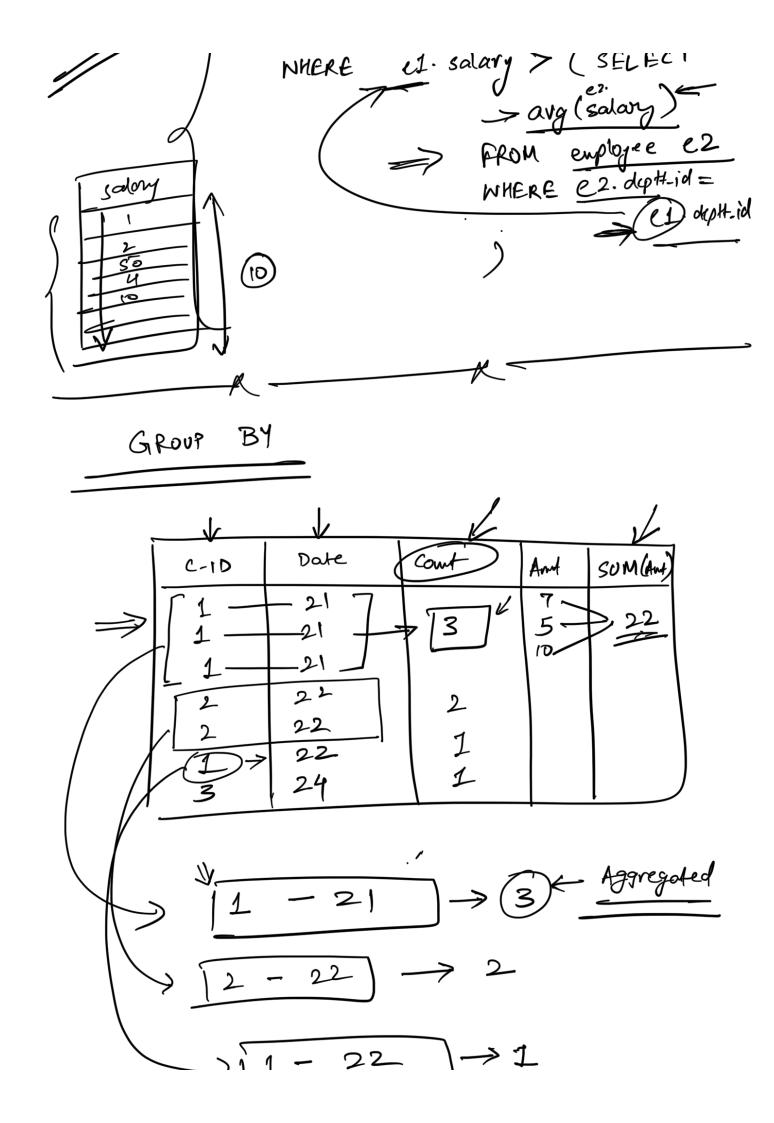
	(0)			
Ì	id	Pref-dioth	min_bed rooms	budget
•				
	\			
	}			\ \
				

List all the possible pairs of renters along with their preferred district to see which all renters can rent the appt together.

SELECT 11.id, r2.id, 11. pref.dist.

From renter 11





Syntax % SELECT ______ COUNTC) & AS ______
SUMC) & AS _____
SUMC) & AS _____

FROM [Hoble]

NHERE ______

GROUP BY _______

VHAVING ____ &

ORDER BY

LIMIT Gret a list of reustomers who made purchase on each market date. Number of pwichases each customer has made on each market date. COUNT (*)

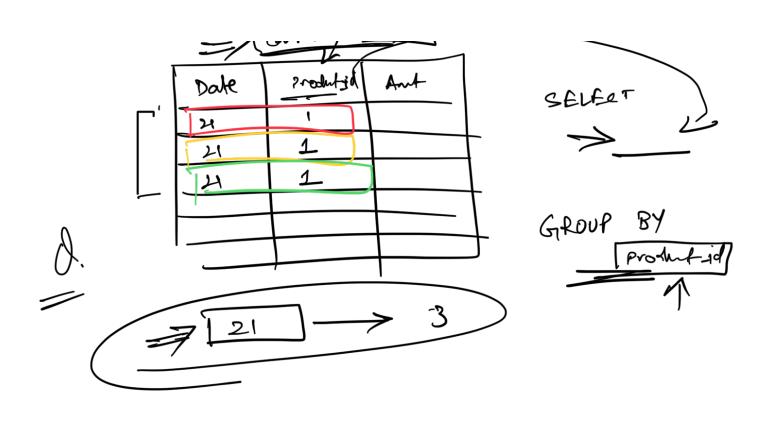
1. Total quantity prochased by each customer on each market date.

SUM (quantity)

How many different kinds of products
each customer purchased on each
must date?

COUNT (*)	COUNT (1)	COUNT (COL_norm	(OUNT CDISTINCT (OL-NOM)
Total no g	Same as Count (*) But Prefu to wse Count (*) to avoid Confusion	counts duplicate entries but ignores NVVL	Neither dyplicates Nor NULLS

a. Calculate the total price paid by customer_id 3 per market_date.

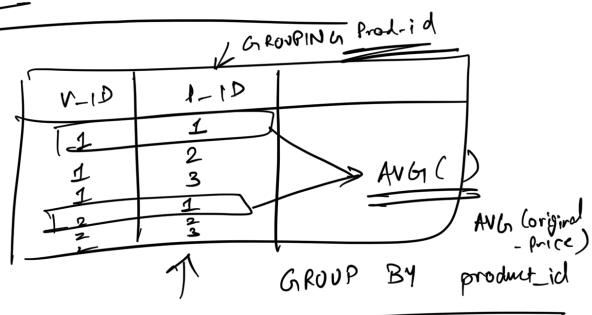


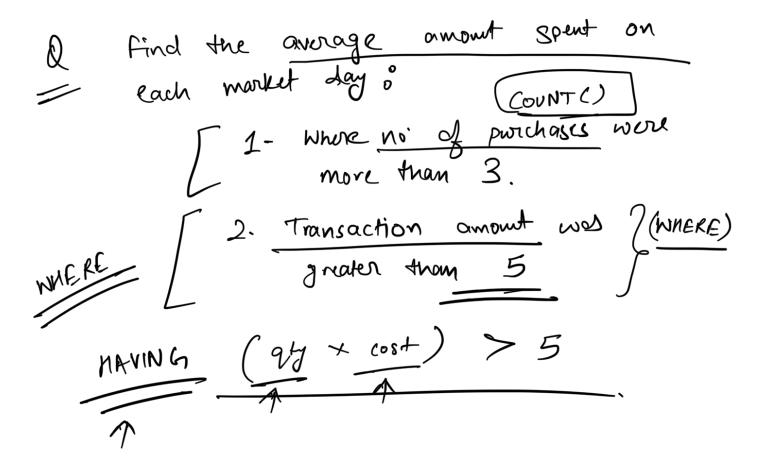
much each customer has sput WoW Rath rendor? Regardles of date

Find the most of least expensive product per prod. colegory.

COUNT() MIN L) MAX () AVG() Any original price of a product







d: Gret and the employees who are earning

the third-highest solving.

SELECT * from eployees WHERE SOLONY = DISTINCT <

(SELECT SOLONY

PROM exployee

OLDER BY SOLONY DESC LIMIT I Third
OFFSET 2 Highest

Always? WHERE SOLOTY = SELECT Max Golony) From exp NHERE Salary < SELECT MOX (solony) From emp -> WHERE salory < (SELECT MAX (salory) FROM emp