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	suf	Joins	4	Cross	Join	\leftarrow
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A. For each enployee, find out the name of their manager from the enployee.

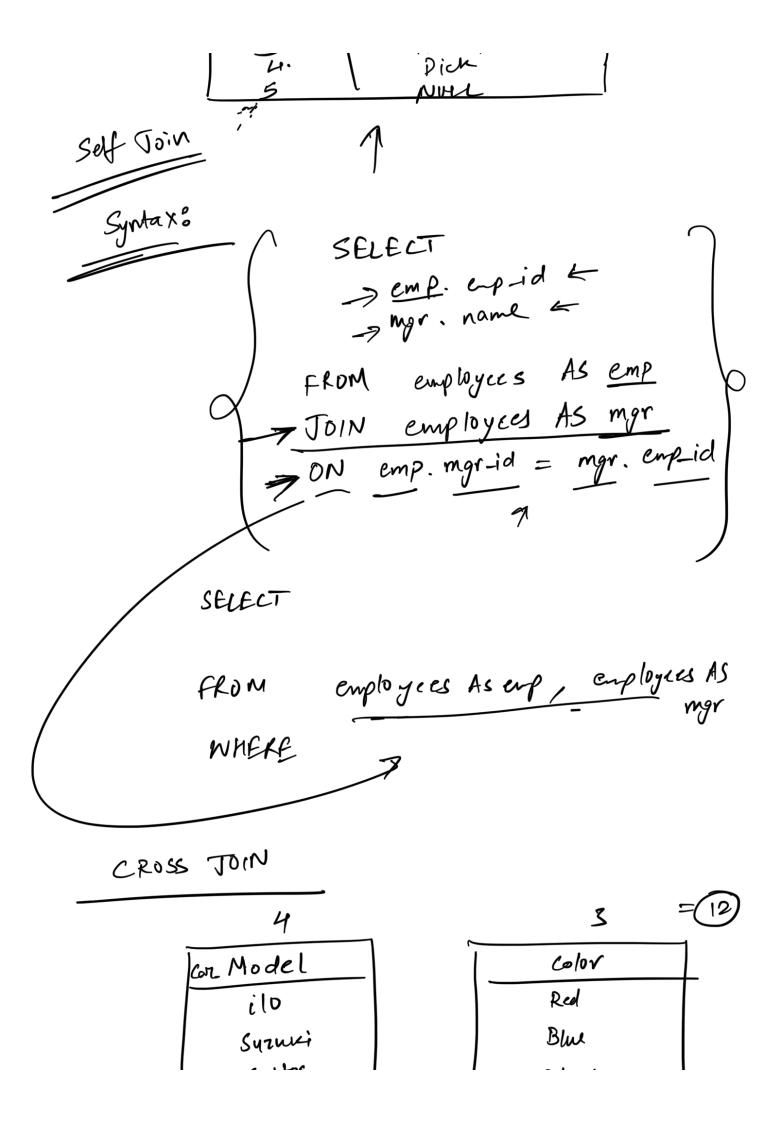
Ĩ		employee		
	>	empid	E	
		deptt-id		
		frame		
		Iname	_	١
J		mgr_id		,

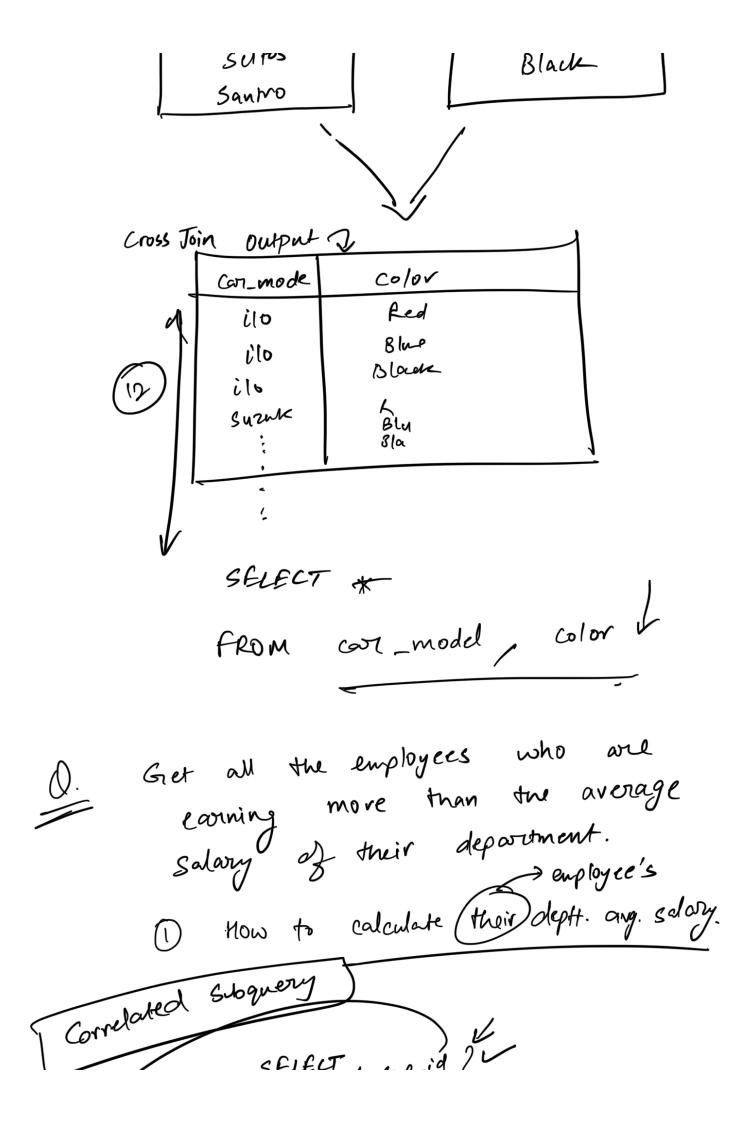
employee

en	7 J		
	emp id	mgr-id	name
	AI)	(3)	Tom
	2	3	Dick
	(3)	5	Hary
mgr-of	Ч	2_	Marish
\bigvee	8	NULL	Pritesh
		•	, ·

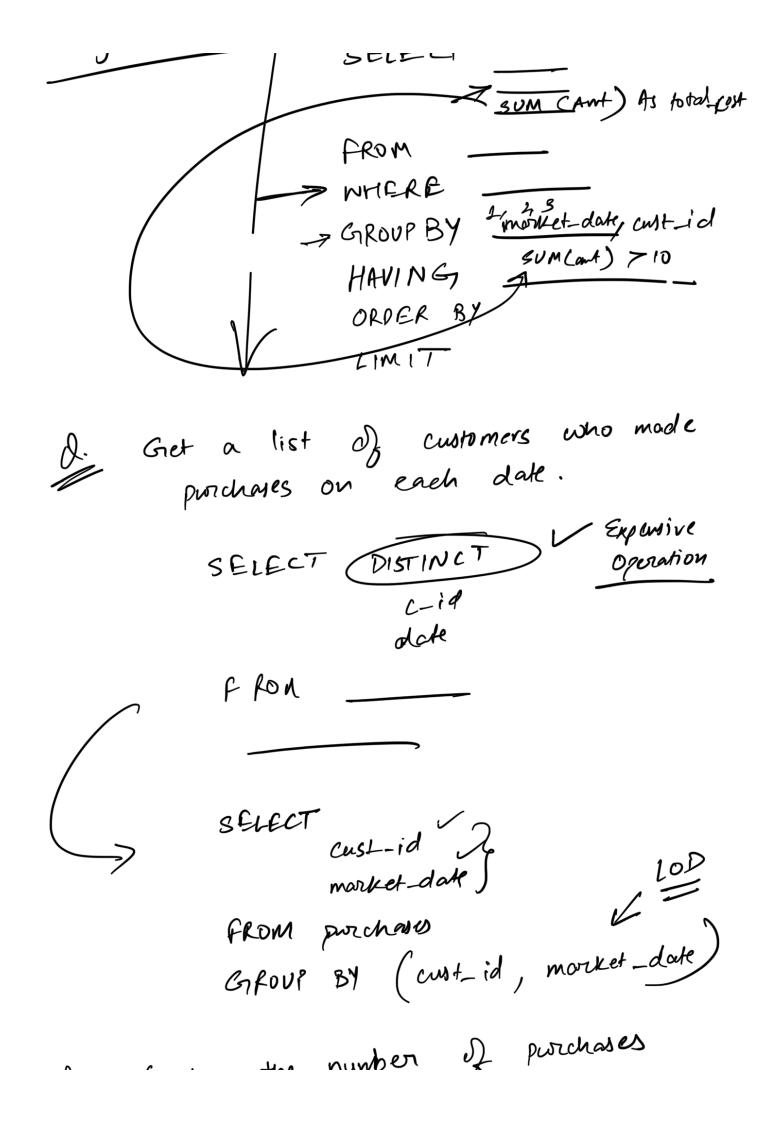
Output

enf-id	manager - name	
7 1	-> Harry	
2	Harry	
1 3	Pritush	

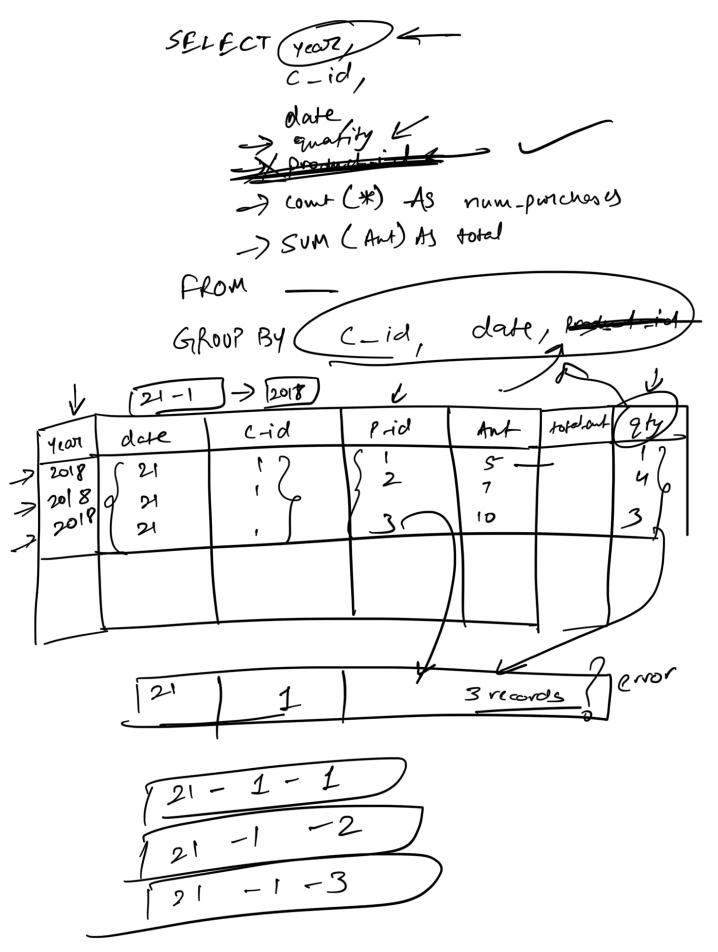




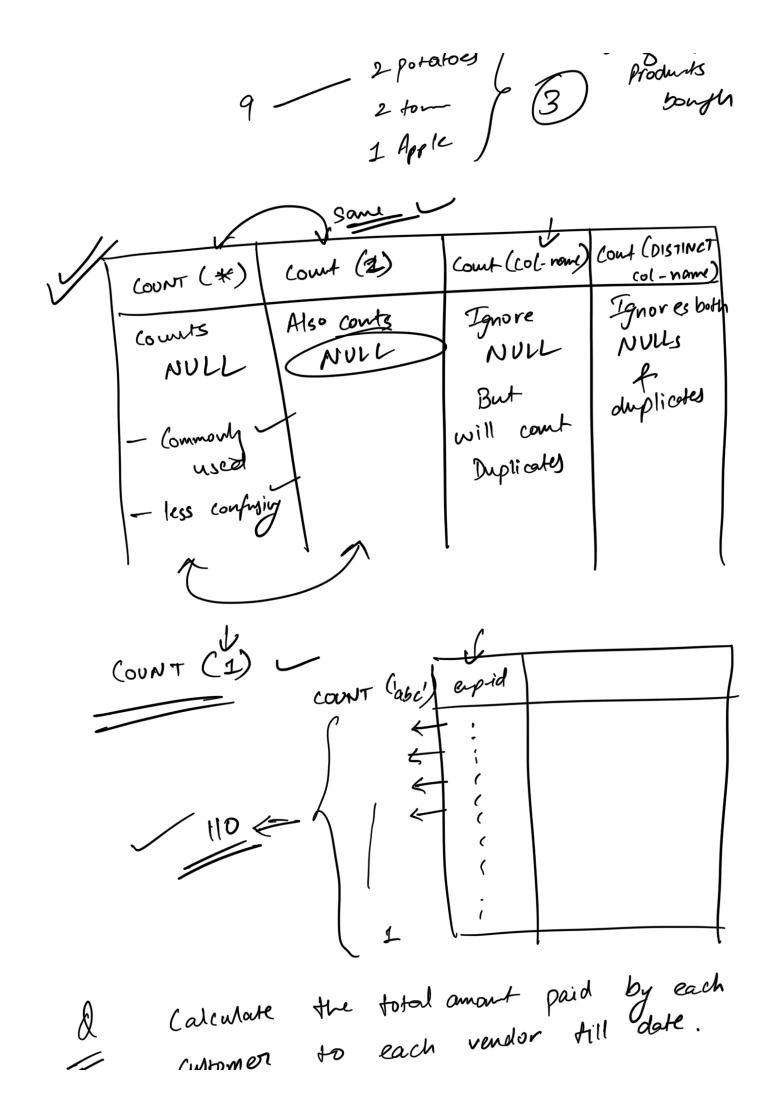
el saloy From employees As let WHERE IS SOLVENT SELECT AVG (Salony) FROM employees 18e2
WHERE (e1) depth.id = e2. depth.id) GROUP BY Purchases Totalout perday customer-id date 10 8 Aggregation (outig) 1st group Syntaxo 1 212 1T



d. Lount The made on each date.



Number of different



Wy, v.

Get the least of most expensive product per product category. MIN MAX COUNT AVG SUM MN MAX Fashion

Q. filter out rendors who brought at least

10 items to the mode 2019-05-16 2019-05-02 and 2019-05-16 MAVING WHERE