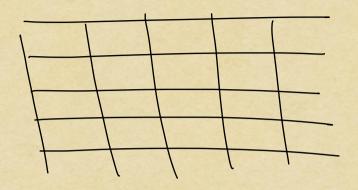
so select 4 from table



3) Il fetching data from a single taske always good enough?

=> Scalar's DB:

Students

Bothly

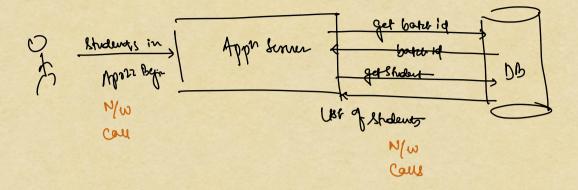
10	Name	1 emas 1	phone No.	bath Id	

id	vaire	

of Bird all the Students from botch "April beginner".

801

- a) In to the batches table, and fetch the batch-id
- to use this bother-id and fetch all the students from students take



* N/w call one much much slower than CPV equation.

=> only the n/w taking added 300 mg to the overall
equation time

Students

batches

Ī	Stid	vame !	phone	ema:	bornia	batch Name	
		1					
				/		7	
				but to	M	the toble u	su couse
				table		xdundancy	
				reduce		ters food	. R
				no co		NOT- NOW	nulired
				Speed 4	p excerility		denormalise

& Can we actually create something like the above table without actually denomializing the tables (students &)

Students

	19	vaire	may 1	ghave No.	both Id
	1	Sandeep	-	1234	+
	2	termonocu	_	2678	1
	3	Robert	_	1624	d
1	ч	Proven	- /	5829	T T
	5	Alway	-	0012	2

F	100	ıl	L	ろ

id	name
1	Marzz Begnu
d	Apr 22 Begr

e gp Rakesh Ashay

3) Joining | wereing & takes into + who actualry changing them physically of John only easts for that quen * Query will feel, that the taldes are actually

STUDENTS bringing all the rows I column boarts of
JOH a specific covar together temporarily
BATCHES

Students

Botches

10	vame !	may 1	phane us.	both Id	id	vaire
7	Sandeep	-	1234	+	1	Marzz Begne
2	Kernanger	-	5678	1	d	Apr 22 Begn
3	Robert	-	1624	2		
4	Proven	-	5829	t		
5	Acray	-	0012	2		
	('					
			_		/	
				tour		

Select of from

Otholeurs (batches)

	10	vaine 1	may 1	phase us.	Stu. batch Id	botun ed	name
	1	Sandeep	_	1234	Ŧ	1	Marzz Begnu
	2	termonstru	_	5678	1	1	Marzz Begrun
	3	Robert	-	1624	1 2	2	Apr 22 Begn
	ч	Proven	- /	5829	1	1	Marzz Began
1	5	Achay	_	001	2	2	Apr 22 Begn

when bath Dame: " ______.

foired talde will have equal no. of chemis as the no. of county combined from takes which are formed

tolet game (Leiner) = No. of (b) + No. of (b)

Ago

Nows

For every row in Student

For every row in batches

1/ the foin condition is satisfied

put a wenged row in ans.

- & if multiple rows matches from one table to a single row for the other table. then usu be multiple entries for that now in the folhed table
 - + iver for is some as fan, runer es optronof.

= SELF POW

Students

1	10	hame	peer-review-ig	
	1	Zeethan	5	
	a	Skevidya	3	
	3	(vaubar	5	
	4	Ayush		
/	2	Jayashree	_ \ 2	
	/, (

of Print the name of every student with their peer-reviewers name

0/00

8 trobentrame	Reverbane
200 shan	Jayashree
Socevidya	(raubar
(raubar	Joyashree
	2 ceshan
Ayush Towa House	Speridya
Joyashnee	

