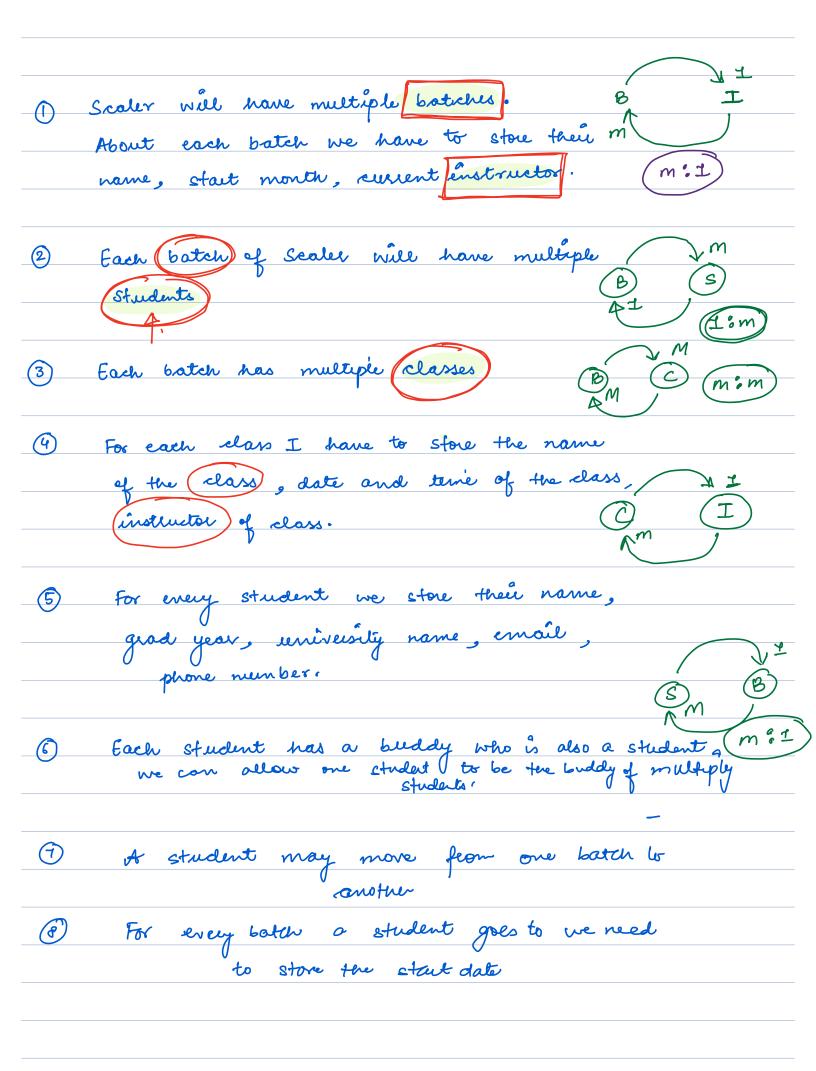
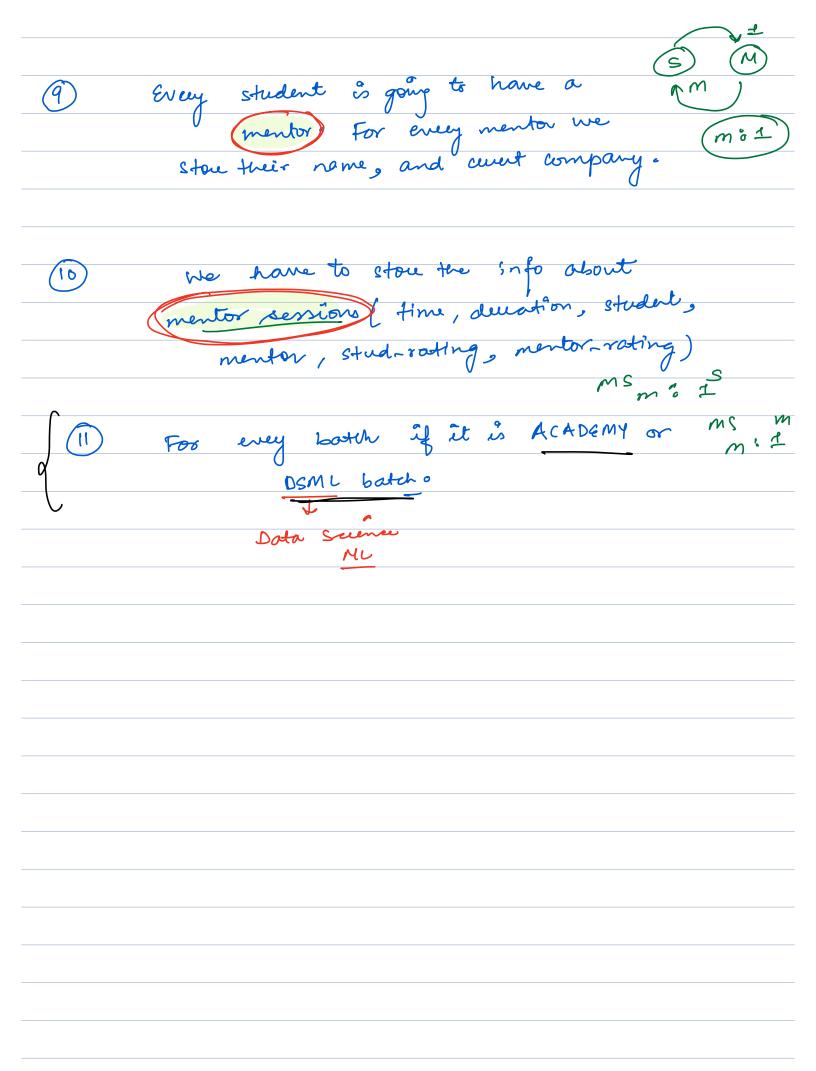
Schema Design -II	
	Tables
 — Scoler design — case study → Netflex 	1) noun -> cuale table
— case study → Netflex	2) Autibutes / PK
	3) Relation.
	2) Relatione.





o batches				
botch-id name start month instructor-is				
. Instructor				
Ind name avg-rating email				
· students				
s-id none grad-year aniv email phonep batch-id				
buddy-id, neutor-id				
clars-id name scheduled-time instructor id				
nentors				
m-id name [company nome]				
, mentos_ sersions				
neutor-session id time duestion studiently neutor-volg				
stud-id,				
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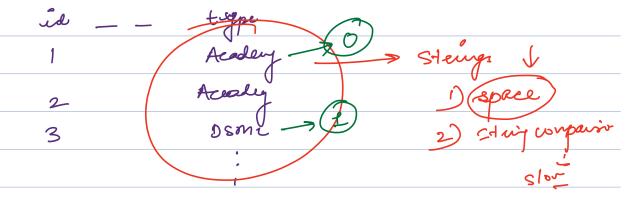
botch-id	class-id

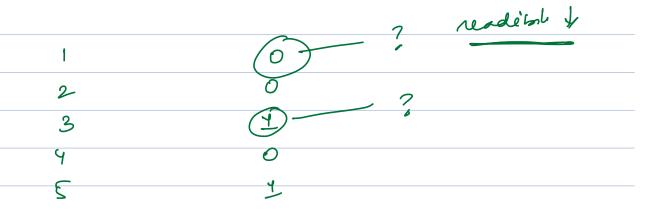
Student_botches

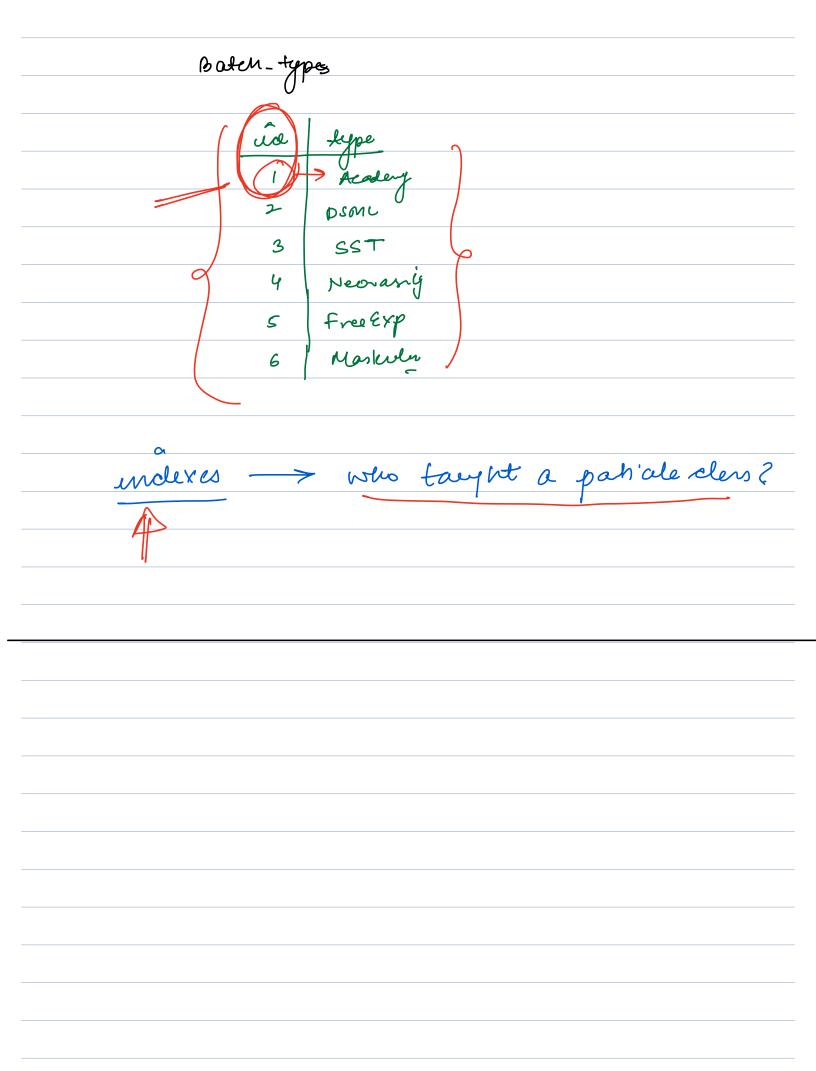
st_ ia	6-id	start. dale

batch type

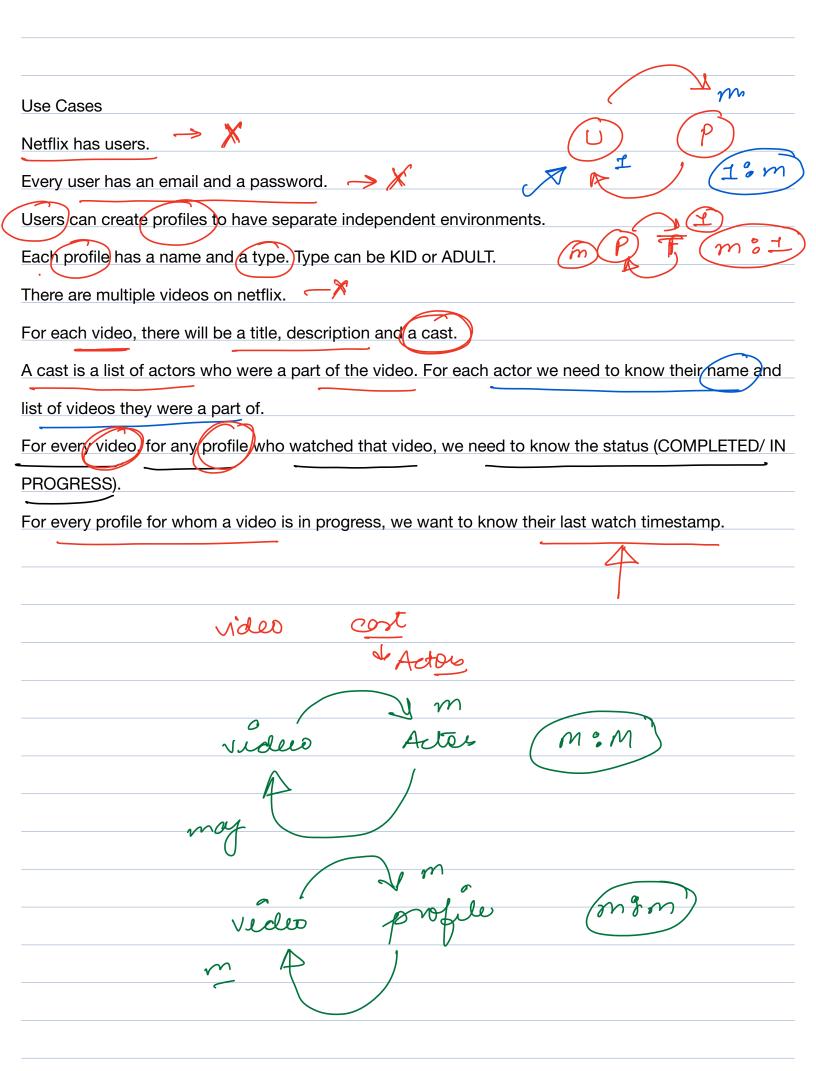
Batches







Use Cases data	base	
Netflix has users.		
Every user has an email and a pass	sword.	
Users can create profiles to have se	eparate independent environmen	ts.
Each profile has a name and a type	e. Type can be KID or ADULT. —	- profile-type
There are multiple videos on netflix		, 0 0.
For each video, there will be a title,	9400°	
		we need to know their name and
A cast is a list of actors who were a	part of the video. For each actor	we need to know their flame and
list of videos they were a part of.		
For every video, for any profile who	watched that video, we need to	know the status (COMPLETED/ IN
PROGRESS).		
For every profile for whom a video	is in progress, we want to know t	heir last watch timestamp.
	a	0 -
Ils ers	Videos	Video_aclos
- id	- £d	J- video-id
- email	- title - disciption	- identid - aetor-id
- password		
	Actor -id -name	a prolites
profiles.	- id	vide profiles
- 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-name	- profile-id
- name - user- id - profile-type-	9,	- 1000-10
	97	- watch, states, type, id
profile-type	watch- ctatus-type	
- sd	- id - value	-last-watch-
- value	- 000	finistap



mat) mentor-id Free studets Alumni 2M uses -30,000 menties, Students mentored relⁿ: when be enteres sparse

