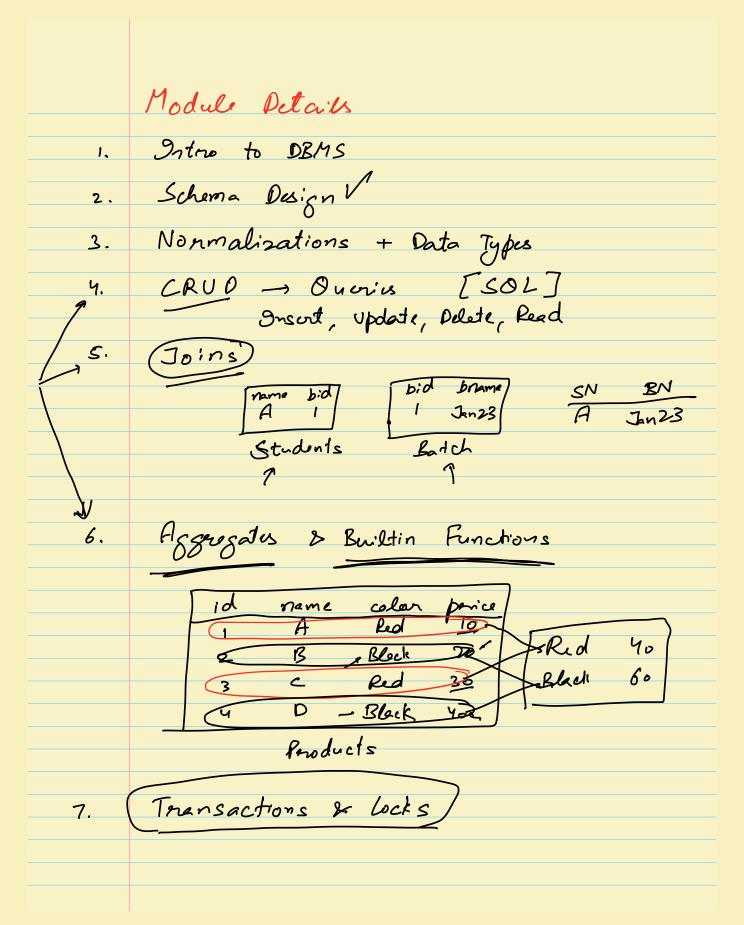
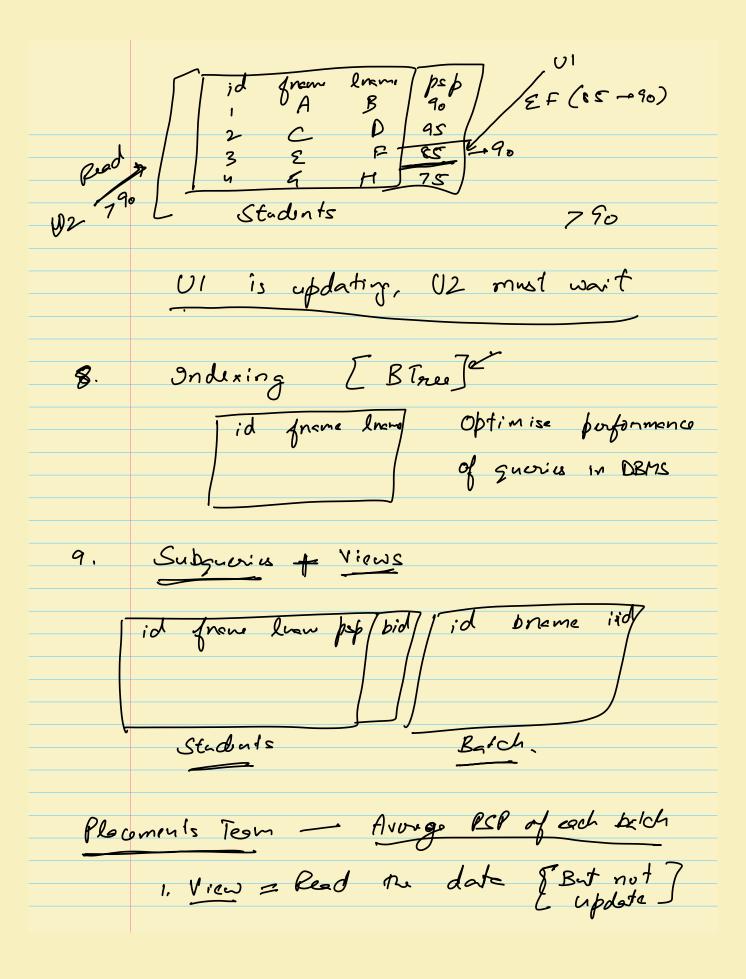
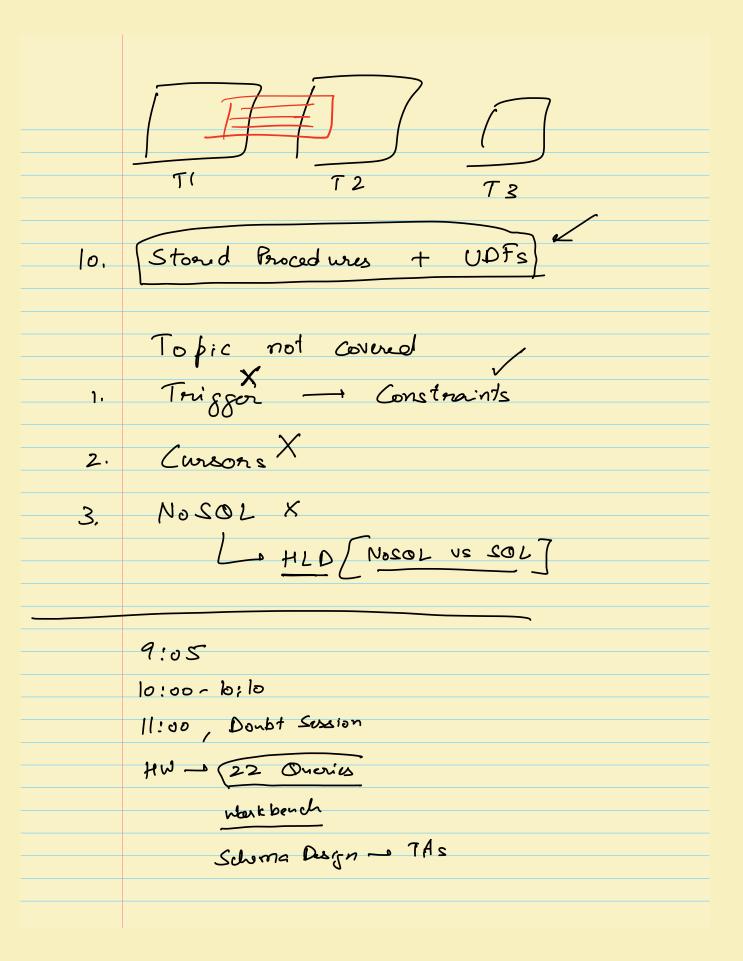
	1. Good Evening
	2. Lecture begins at 9:05 pm
	3. Topic - Intro to DBMS
	Surrect Malik, PepCoding
	SOL
	Λ
	Agenda
1.	Module details
2.	Oata, Oatabase, DBMS
3.	Types of DBMS -> RDBMS
4.	RDBMS _ Properties
€.	Keys
7.	Links & First Queries.



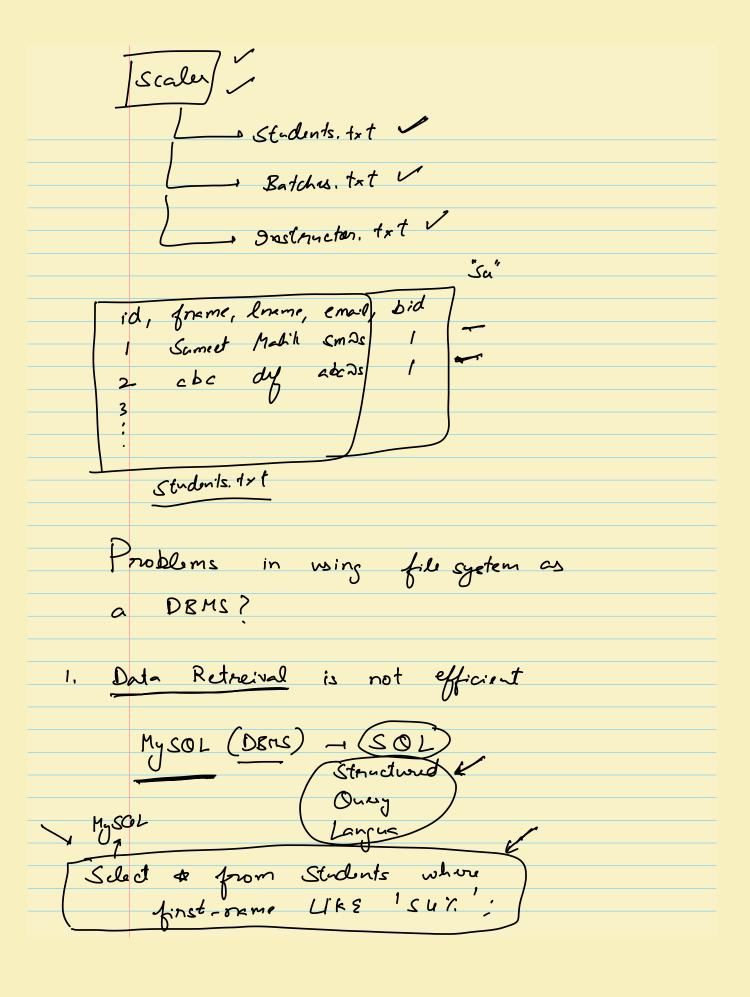


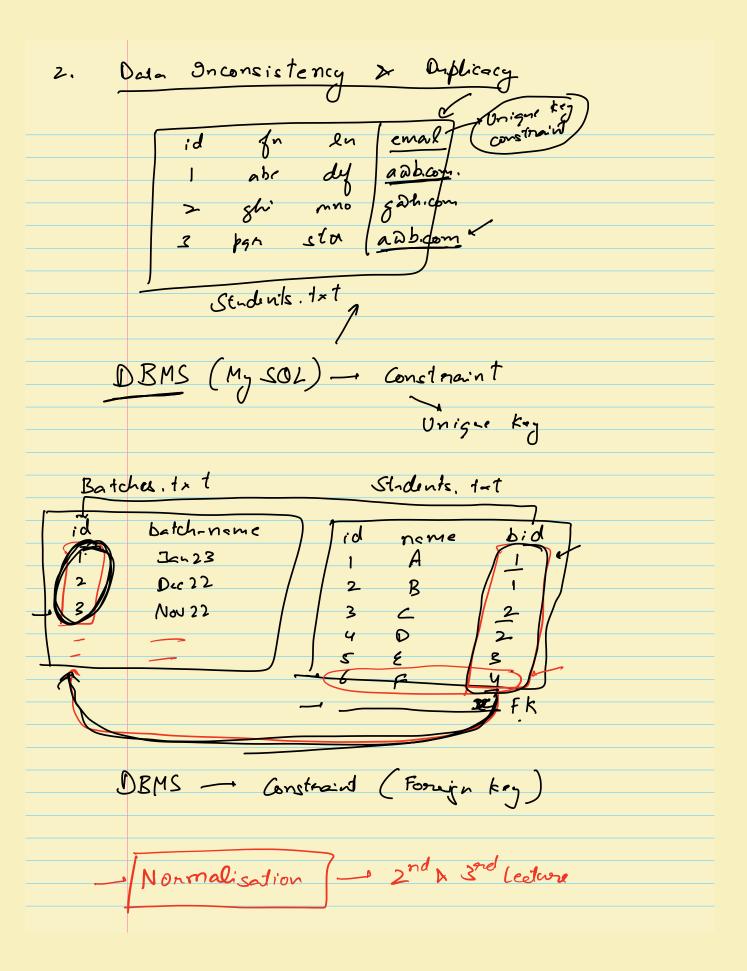


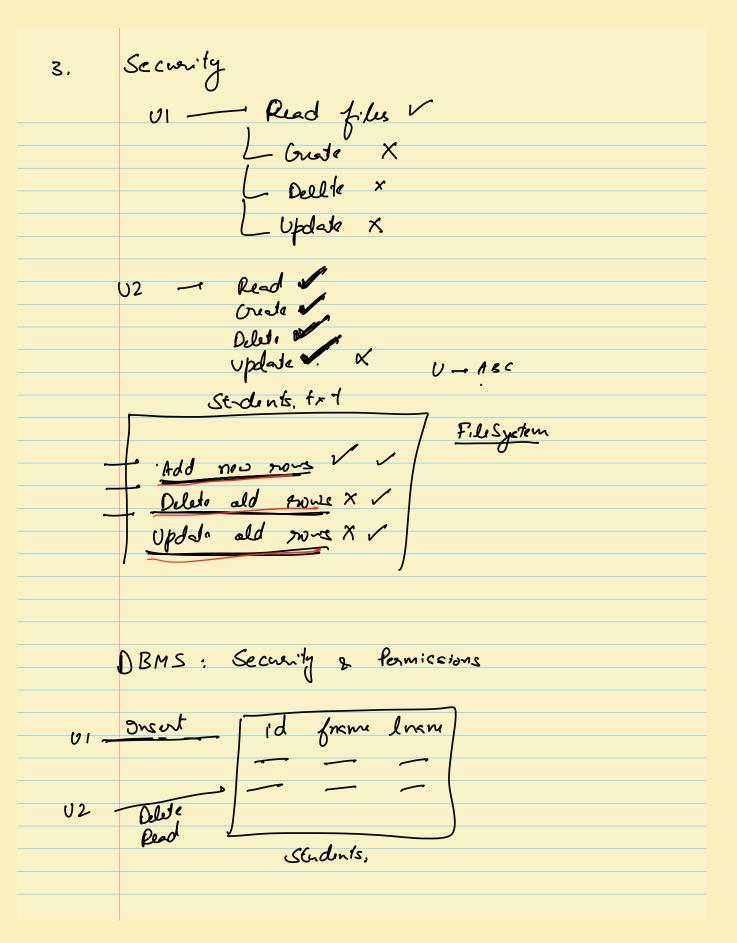
Definitions Data - Information specific to

Dusinus problem Ainbase - Database [Stored &]

[managed in a database] DBMS (Database Management System) The software which helps us reanage data bases. Types of DBMS 1. File System fil system as a DBMS?

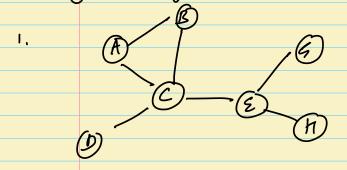




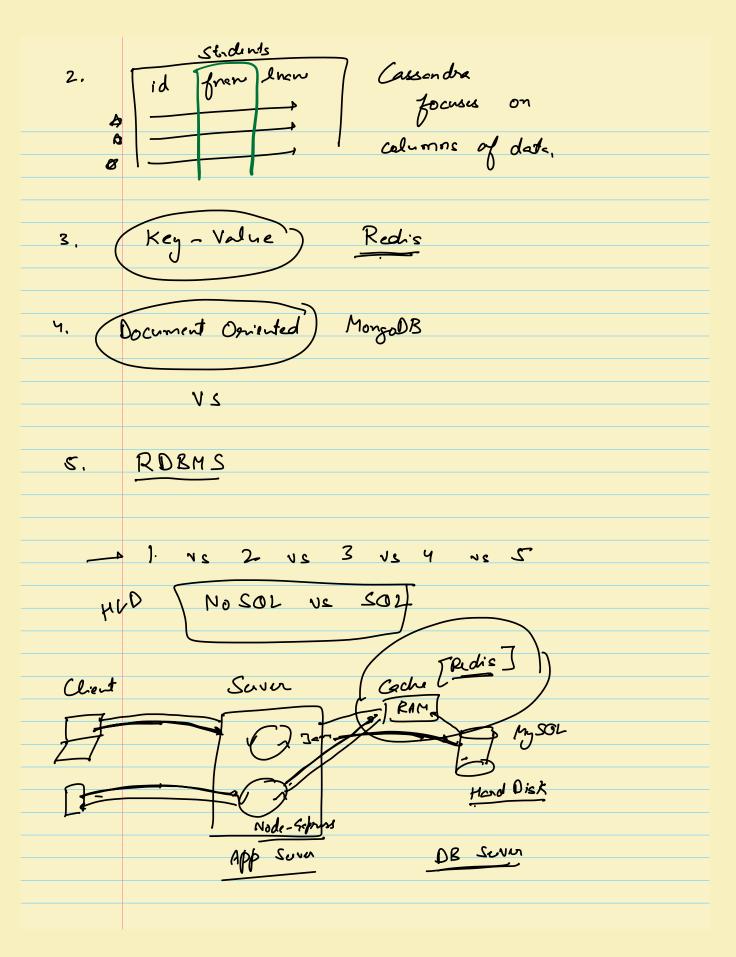


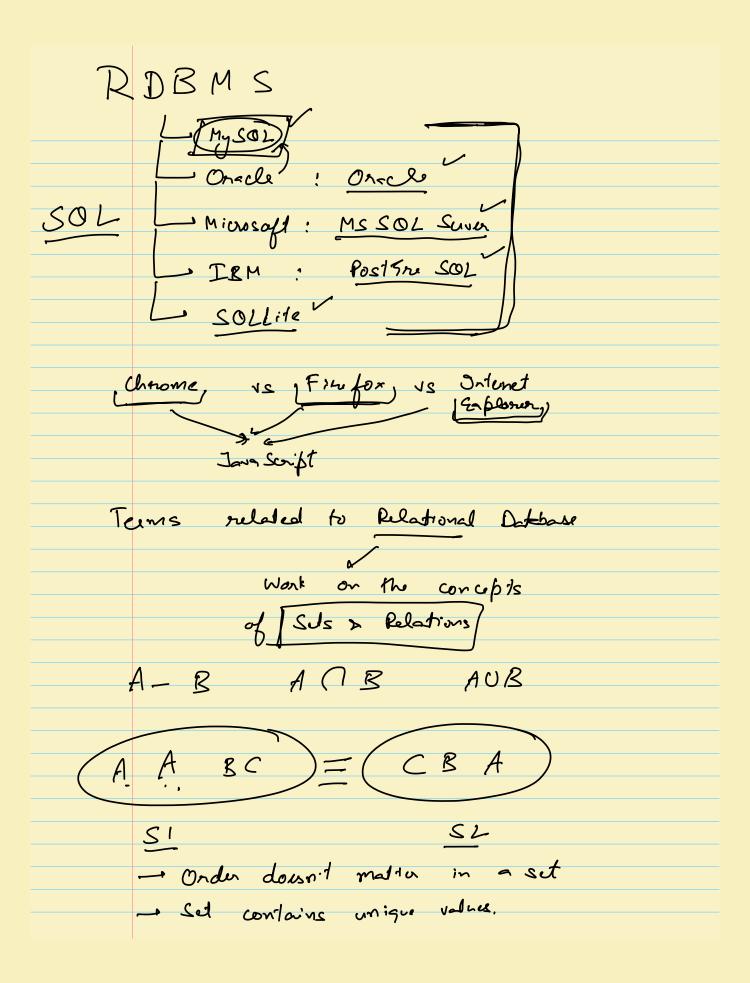
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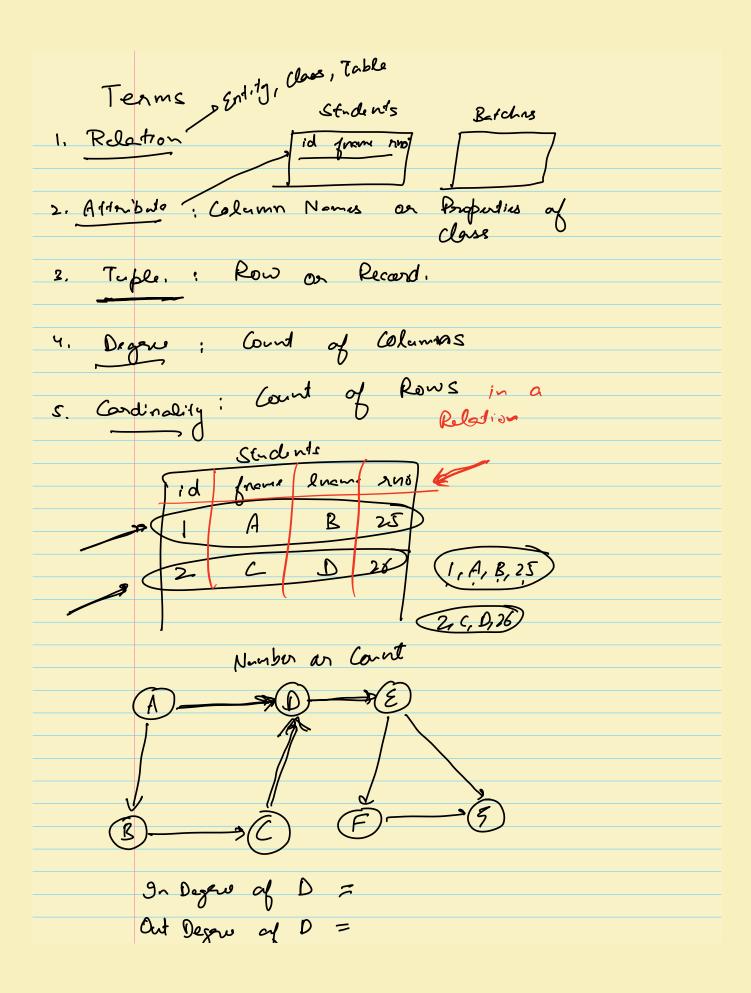
Types of DBMS



neorj = graphs.



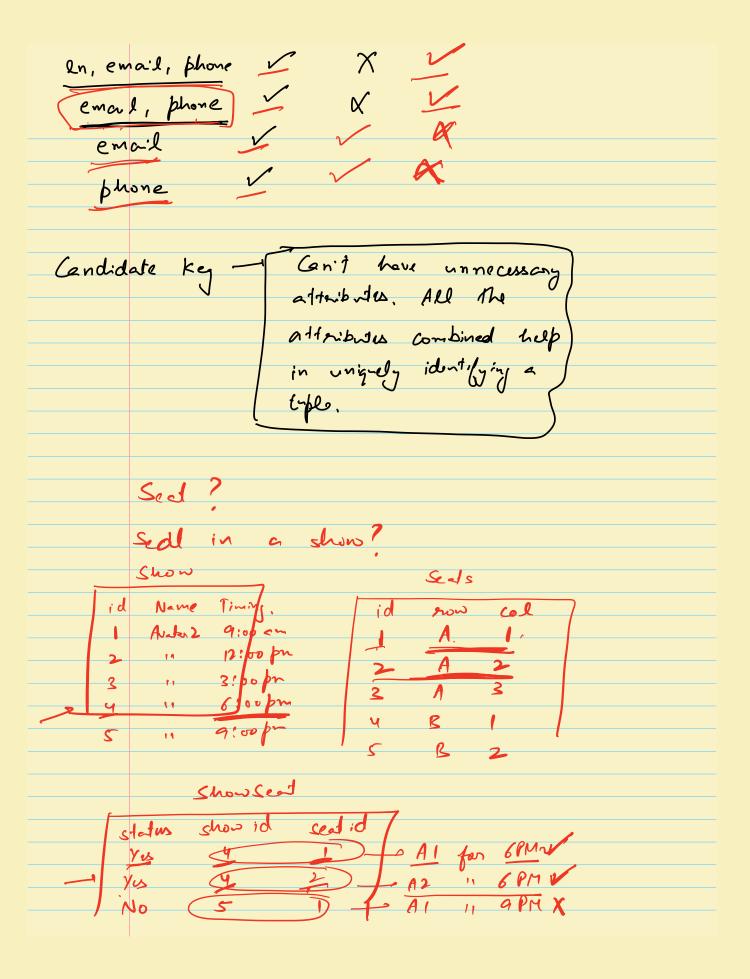




Any collection of attaibutes

that can uniquely identify a

tuple inside a rulation. Super key 2. Candidate key 3. Composite key 4. Primary key 7 Unigue key -Stadents: fn, ln, email, pro A B abb XXX C DC YYY Sk In ln In, In, enail In, In, email, phone



CK SK Seed id 8 Showid, Seeded email, phone Supar keg V Candidal. ky V Prinag keg Foreign Kegs Unique keys.