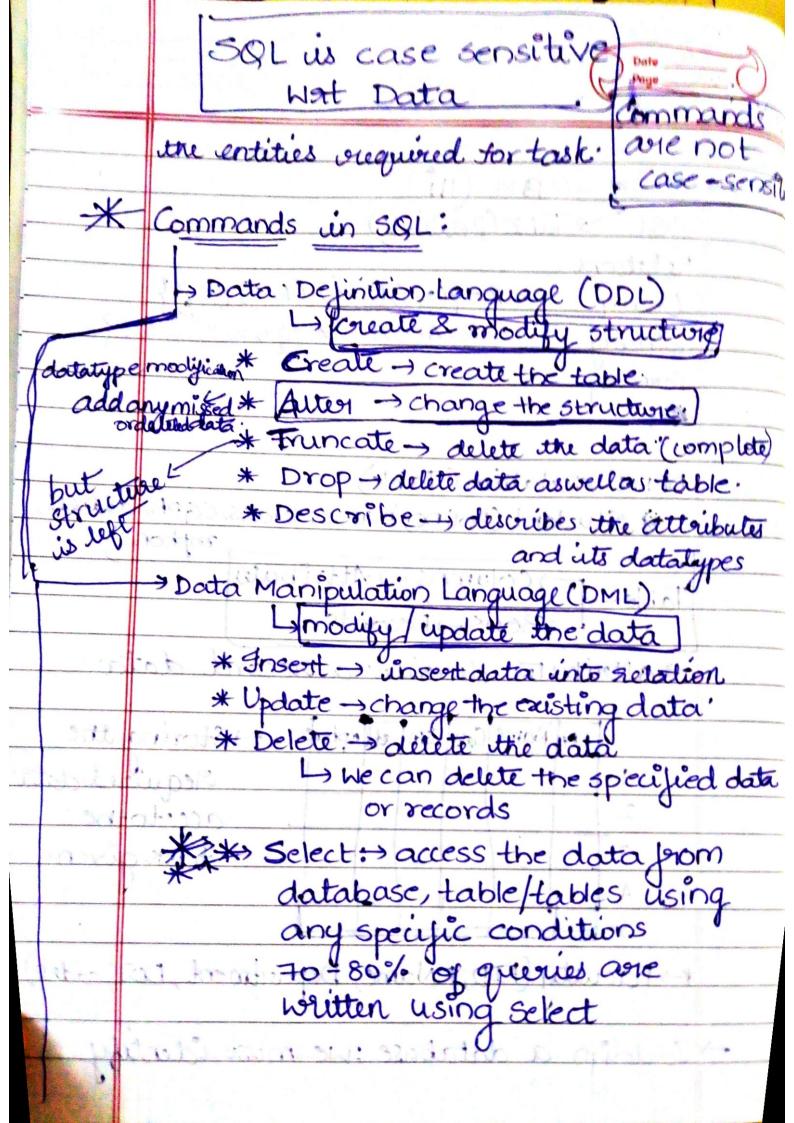
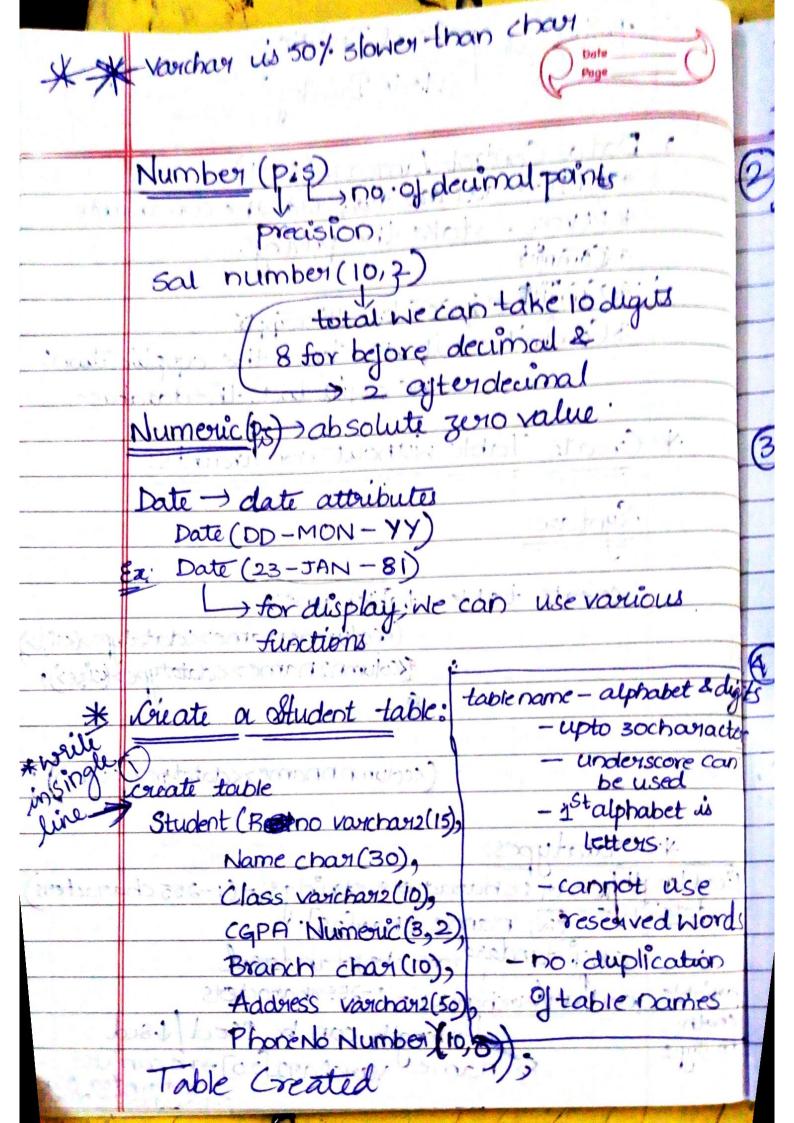
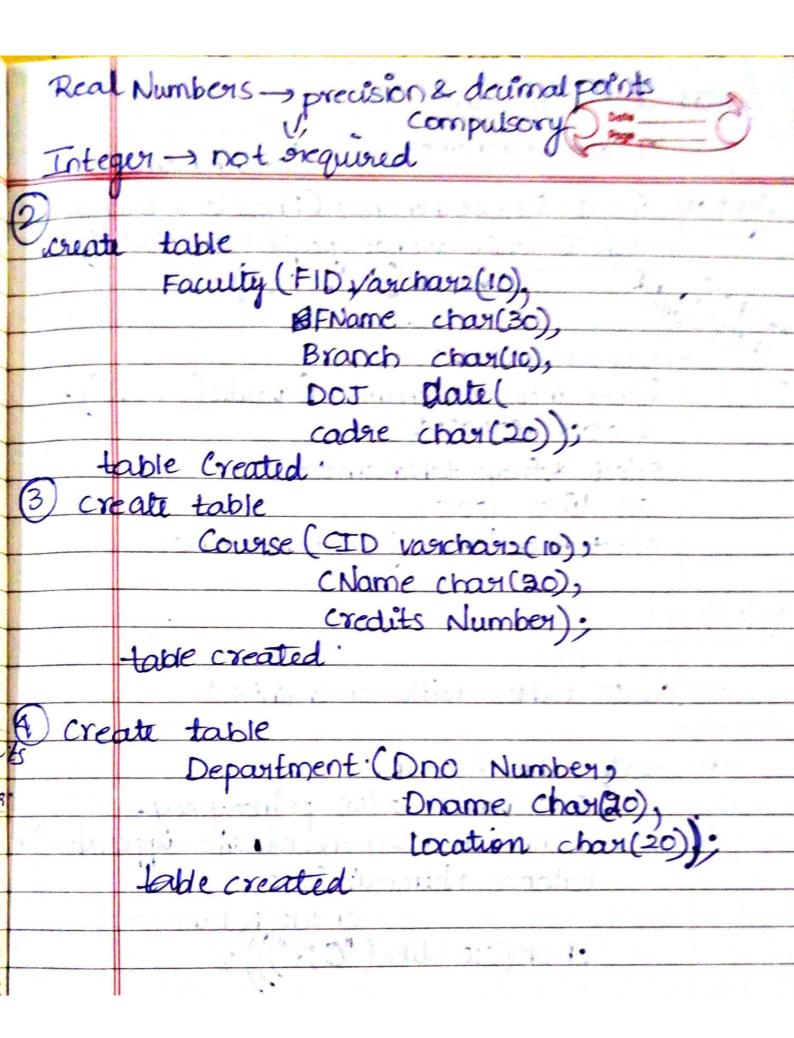
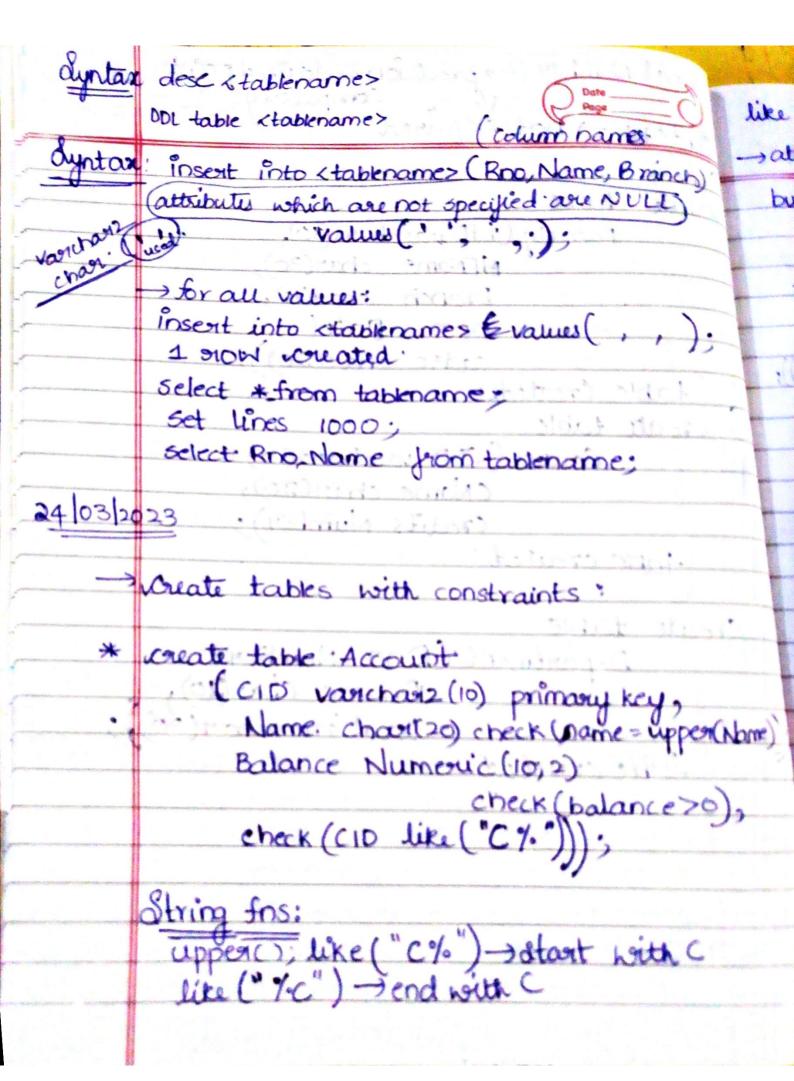
10/00/2	
	Quale - ROBMS(III)
en e	SSI Tabk (Relations)
	Chary R= \$(2,3)(3,4)(4,5)(4,1)
	Binary R:A->A A-{1,2,3,4,5,6}
	DBMS -> Relation (Table)
	Student (Roll no, name, class, CGPA, address, mphone)
	Table - Columns - Attributes
	-) attributes describé à record data
	RNO Name and add uphore - Storing the
2001	required data
18	accitothe task given.
3	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
**	Faculty (FID, Filame, Department, DOT, cadre)
	To design a database; we must identify



	Pouvileges-Libraite Brivilege
-	Data Control language (DCL)
Posterior Programme in the state of	
and the second second	* REVOKE - stake the privilege
Market Service and Administration of the Confession of the Confess	NATIONAL DESCRIPTION OF THE PROPERTY OF THE PR
hoddwy i faife i ynddiaddiadd y cyf y cyfriadau	Account the concesse one appli
	*Commit - if we close the application;
	We will lock the database
	- Milos programmed to the first programmed to the
*	Create Table without constraints:
	Muduate tide to sto
	Syntax: (YY-NON-ga) vod
	CAR-MACHACITEDO PAR
1,50	voiente table xtablename?
	(«columname> <datatypex(sizes)< th=""></datatypex(sizes)<>
	((column2name> <datatype>(size>),</datatype>
my jag	infra - some or start sept. for the son the son the
showed	DE OFFICE - Miss.
(4.5) 3mi	{ <column nname=""><datatype>(<size>);</size></datatype></column>
år Jen	This is Student (Beston unsubgrasted) = 2000110
*	Datatypes: , (05) and
fixed len	
datal	per Ex; name char[25].
CHARTO 1	ansistandard oracle standard
variable	varichar/varichariz: - 1-255 characters
length.	Lylength can be 1sed Used
datatype	Ex name varchar2[20] - we can use
	Set & other for others







like ("-c%") -> 2nd character is sat column level; give only one constraint but at table level; we can give any no of constraints on delete cascade: It particular record in primary table is deleted this command deletes the particular foreign key record from secondary tables. -> on delete SET NOU: If a value in primary They column is made NULL; then its Ivalue in secondary tables is also set to NULL. * create table dept 1 (DNO varchari2 (10) primary key Name char(io), loc char(io) unique); * reveate table Student (RNO Vanchar 2(10) primaryky class Varchar 2 (10) default 12/4 CSE -A', CGPA Numeric (4,2), DNo, varchar (10) rejevences dept 1 on delete cascade); table level. if we do not specify the attribute; by defautt it take primary column; then that attribute the be unique



course table course (CID varicharz (10) primary key CName char(20), credits numouic(3) RNo varcharz (10), foreign key (RNO references. Student on delete set column level update: modifies the data in the table. update xtable name> set x column name> = < value> where [< cond>] optional update Student set CGPA = 9.5; where RNO = '025' update atudent set CGPA = 9.5, name = 'ABC' where

RNO = '025';

