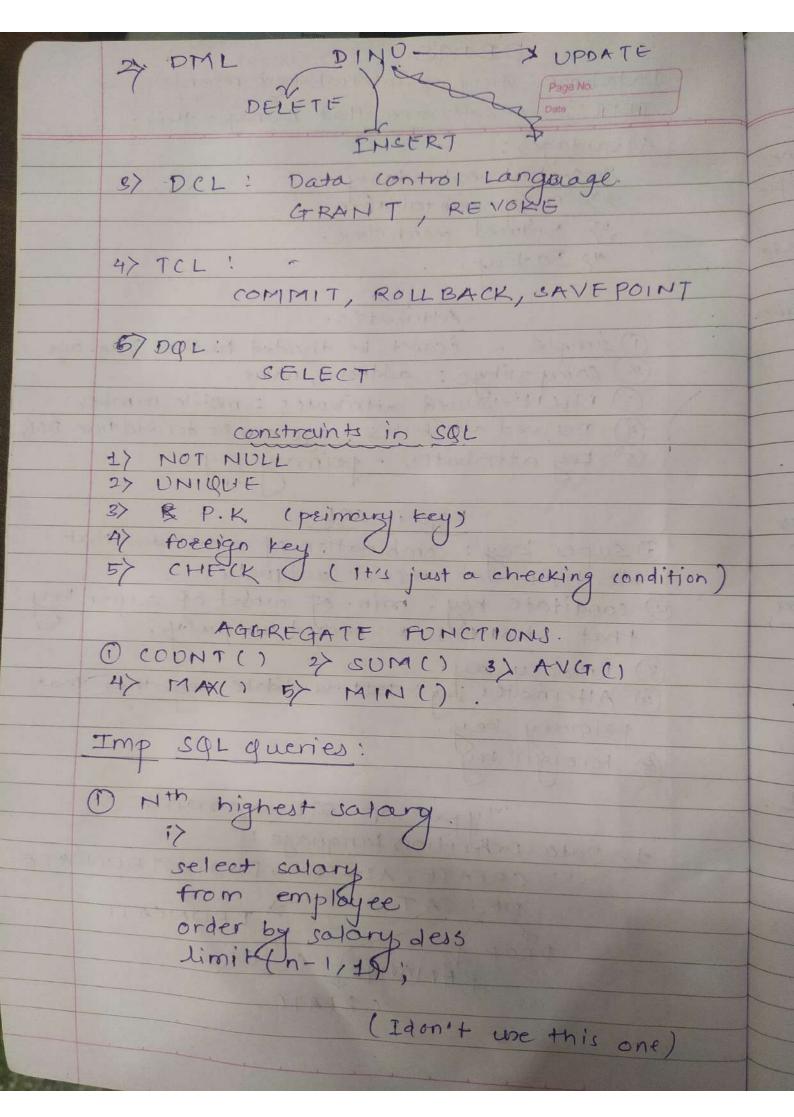
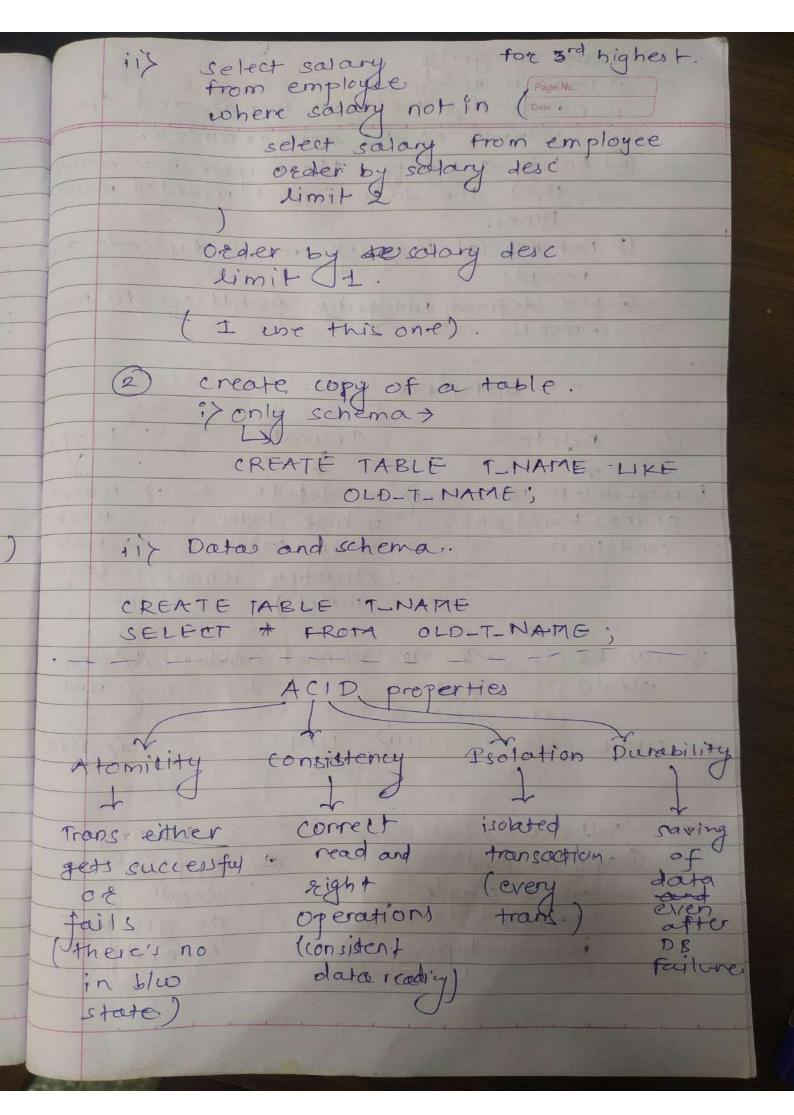
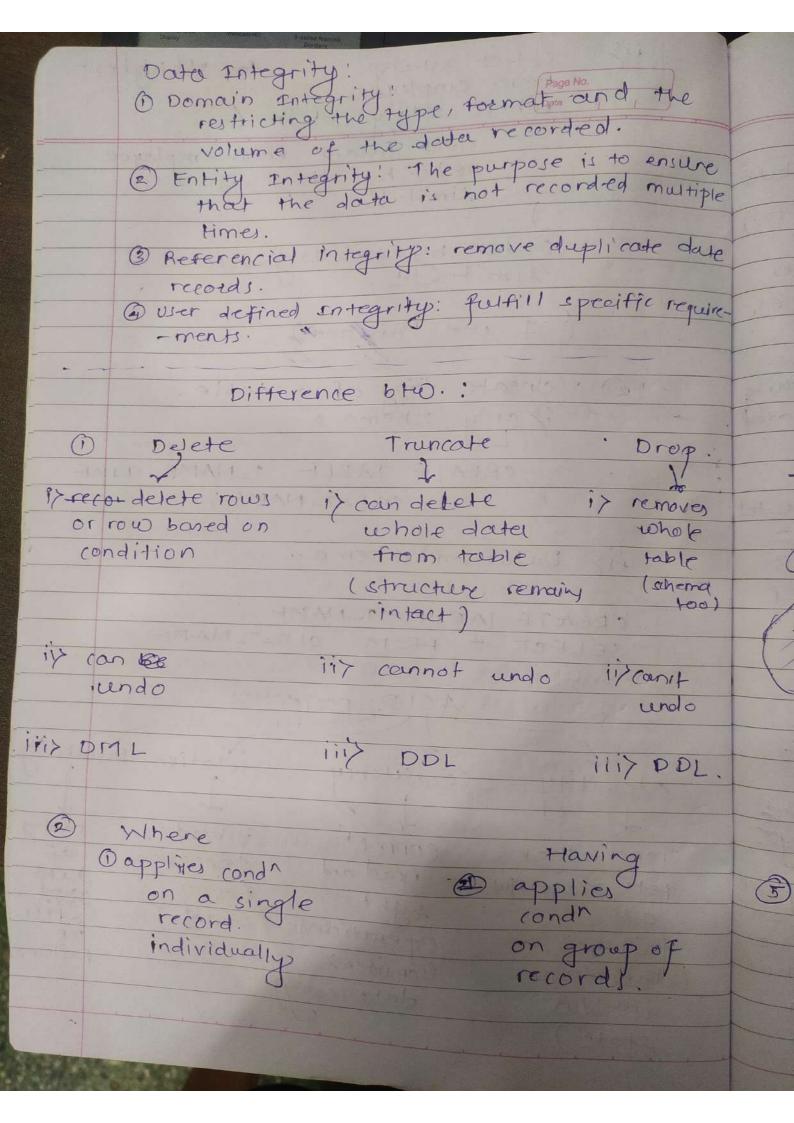
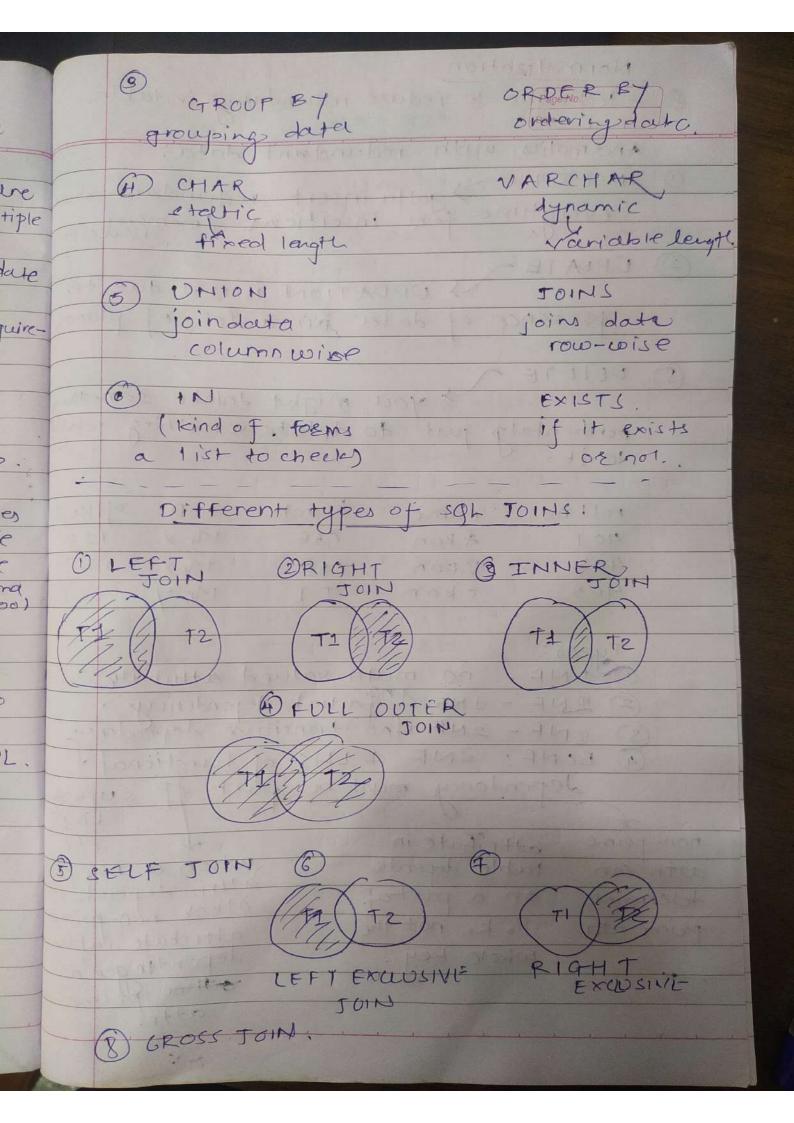
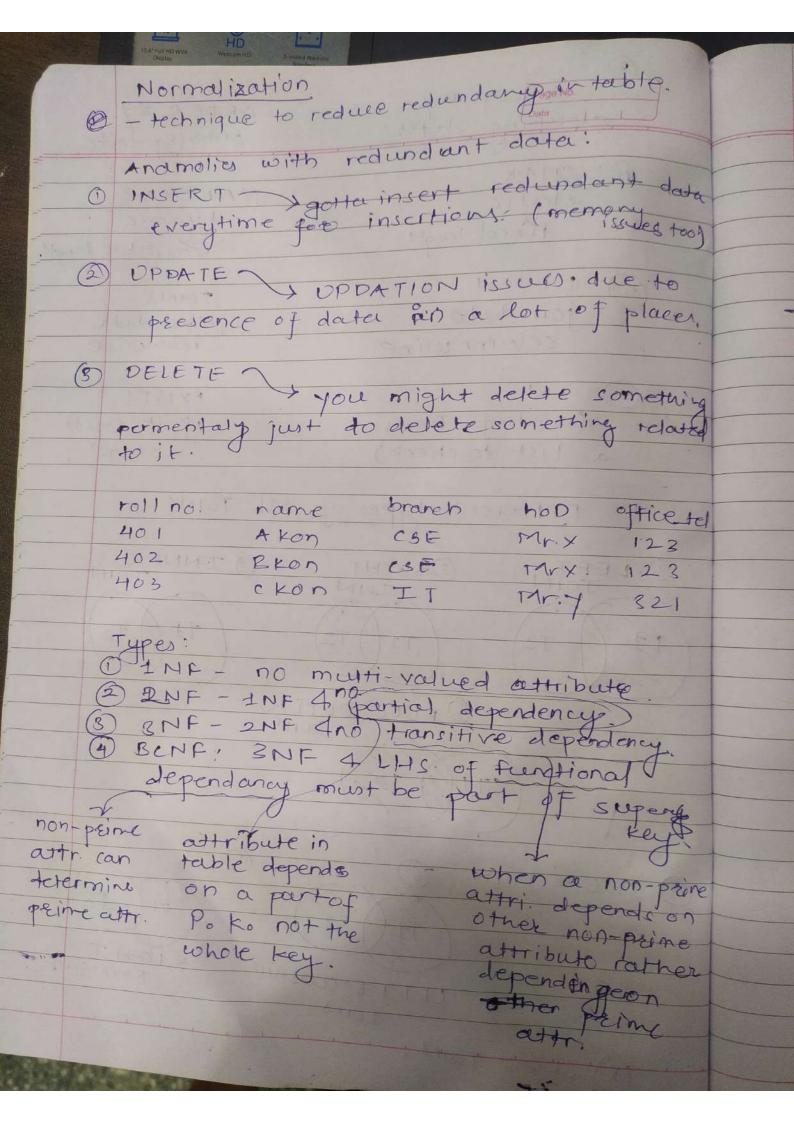
DBMS Database: Group of interrolated records DBMS: A software that manager this Advantages: 1> control redundancy. 2> Easy maintainance 3> Reddeed search time. 42 Backup. Attributes. Osimple - (can't be divided further) eg. age compositye: address, name. 3) Multi-valued attributes: mobile number (4) Derived attributes: age can be derived from DOB (3) key attributes. - primary key keys in SQL 1) Super key: combination of attributes that identifies Oa record uniquely! a conditate key! min of subset of super key that identifies a record uniquely. (3) Primary key! a) Alternate (bey! test condidate beyother that primary bey ( Foreigh tey. Types of SQL command. 1. Data Definition language! CREATE, ALETER, DROP, TRUNCATE DR. CAT TRUNCATE DROP CREATE











Pattern Matching in SQL

LIKE clause is awed for prestiern

matching. % or more charecters > 1 character. data select name of students whose name start with pa' - select name from students where name like "pago"; thing Character manipulation functions: (3 Uppere) (3 Lower) (3 Init cape) Views in SQL A virtual table based on the result set of an squistatement. -1 CREATE VIEW as abo Scient col1, col2, col3 from student where condition; er