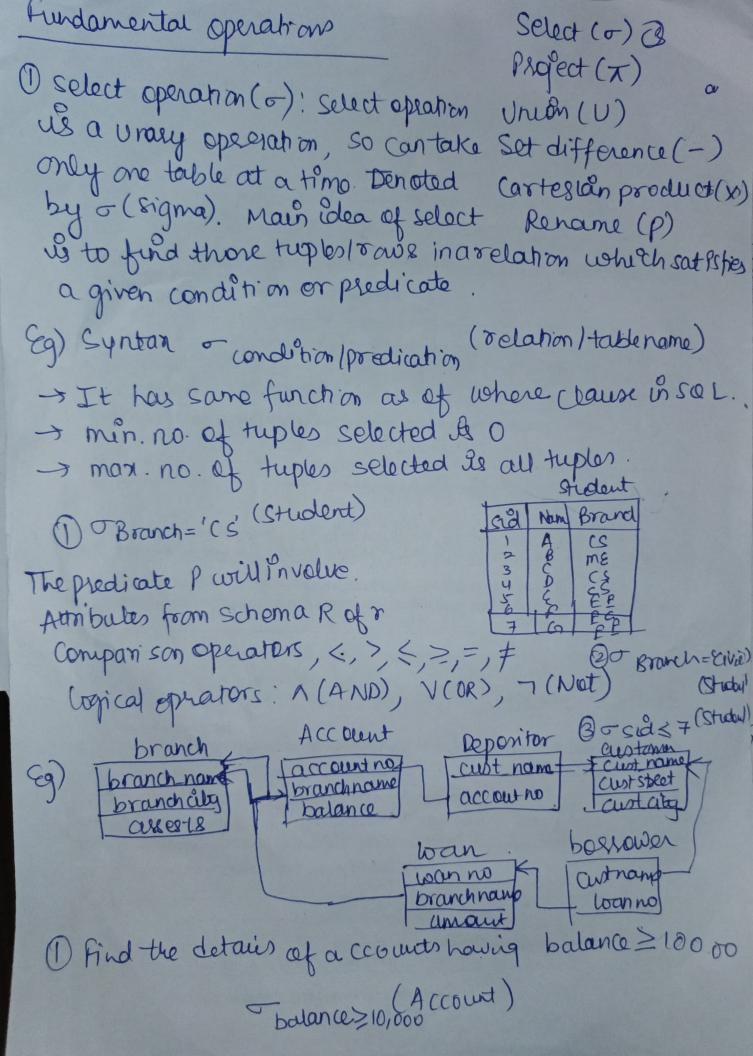
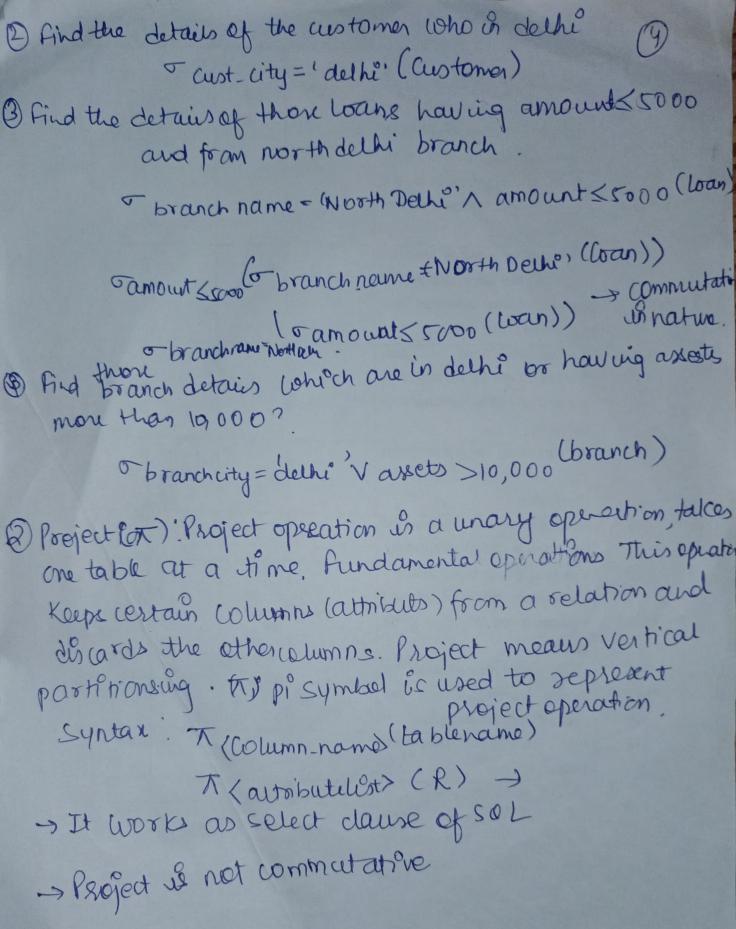
Overy languages: languages in which user reavuest some info. from database. Procedural Nonprocedural. o Here user describe Here user instruct the system to performs a sequence of the desired into. operatione in order to produce without givena Clircel results. Were tells what the specific procedure for data to be removed & hero to Obstaining Hoat be remiered info 1 Relational Algebra Relational Galculus Relational model is a conceptual / frame vork & RDBM String lementation Relational Algebra & Relational Calculus are matheres.
System or olgonithms based on relational Model Roms Relational SQ L RA,RC Code Algo Implementation Conceptual theoretical

es & a vie operan. Relational Algebra is one of the two formal avery largoge associated with relational model. Like any other mathematical system, it defines a no. of operators and use of relation (tables) as operands. > Every operator in relation algebra take the or two relations as input argument à generate a suigle relate, as a result without I name. It does not conside a displicacy as it is based on set theory. For computing the desired result. So it is called procedural q -> nouse of English words.





- DA'nd all branch name of the bank.

 * branchname (branch)
- Find all account no along with the balance?

 Taccount no, balance (Account).
- 3) find name of all the customer who have wan? Toust-name (borrower)
- Find all the details about branch (branch)
- Select 2 project

 Find those account no where balance is less than

 10000?

Faccountro. (Account))

10) Find those wan no, which one from cp branch with amount > 1000

Than no. (branch name = 'CP' 1 amount > 1000

@ Find branch name and branchity with assests more than 100000?

Thoramanament assests > 10,00,000 (branch))

Find all the names of students from (Sbranch)

brance to (Tnames (Student))

Thank (branch = 'cs' (Student))