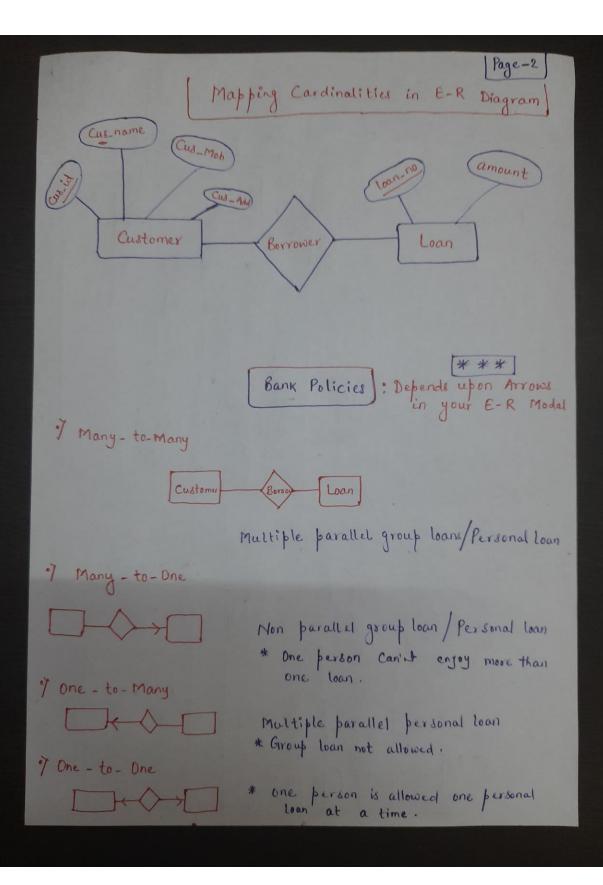
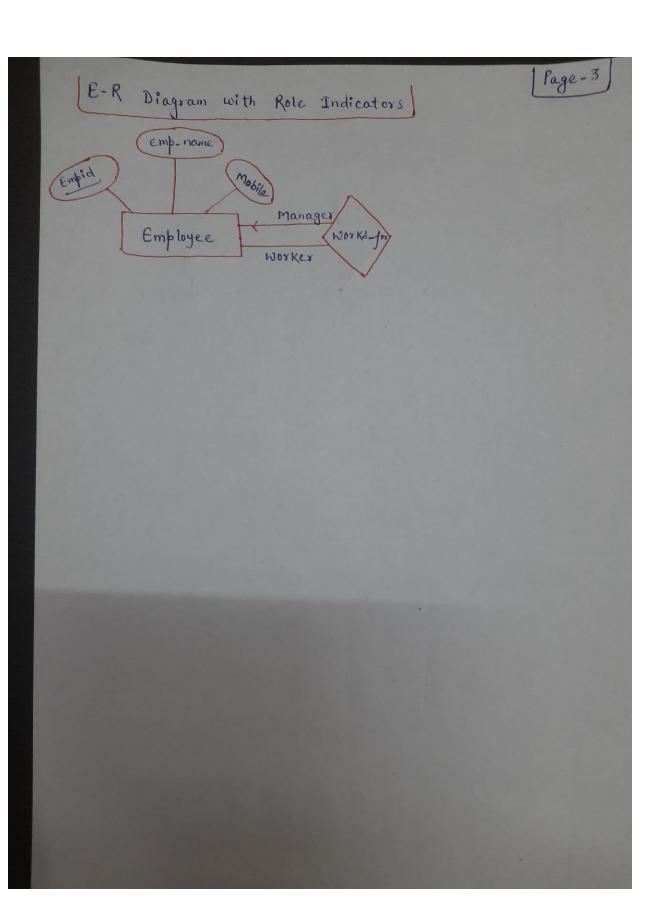
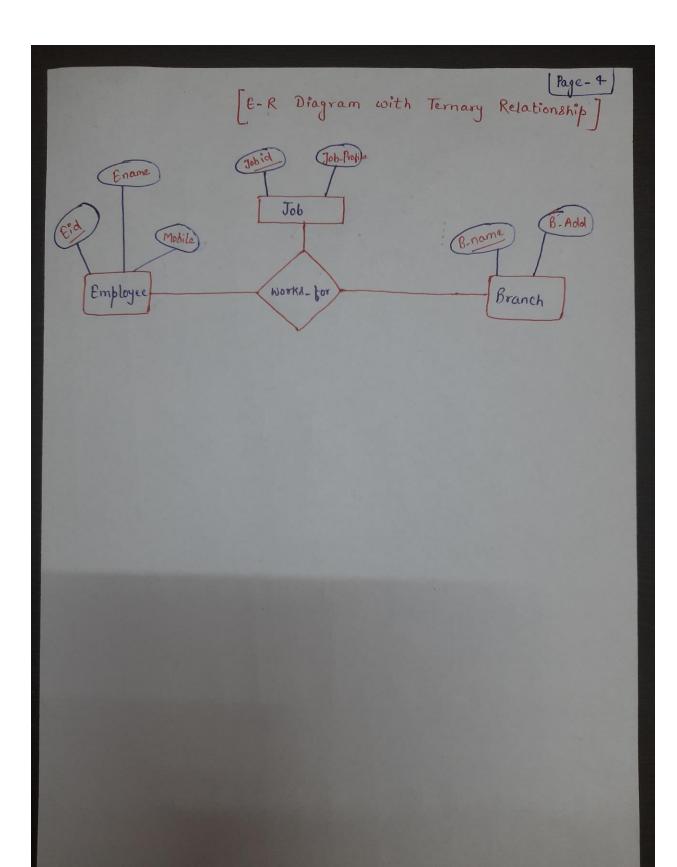
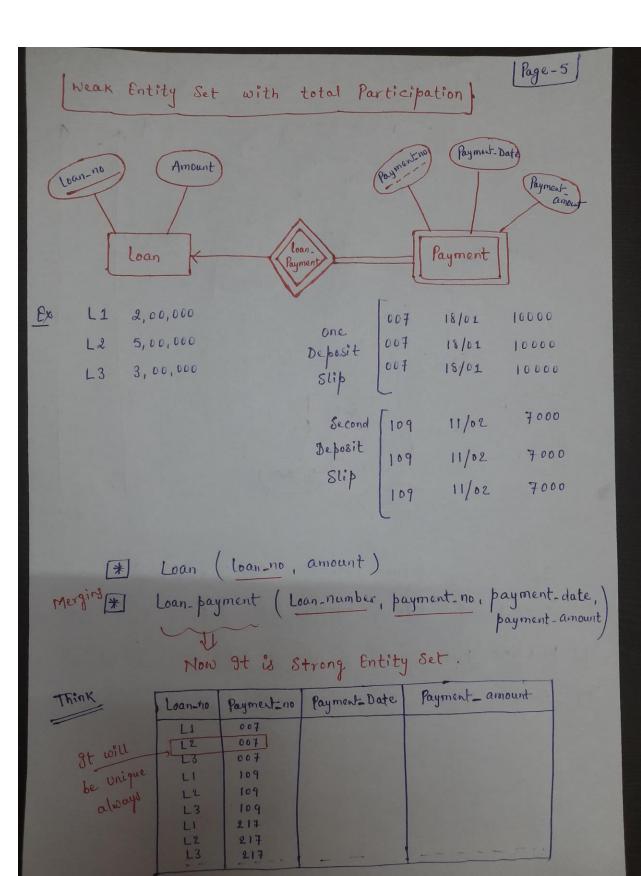
नमः विावाय Page-1 Foreign key , Partial key , Secondary key (Used for Indexing) Primary Key Student ( Roll, Name, Sex, Age) Department (Deptno., Deptname) faculty (Fno., fname, fage, Deptno.) Employee ( Eno. , Ename, Age, Sex, Address) Dependent ( Eno, Dependent name, relation) I partial key Library Subject Name Author Name There must be different catalog for Indexing purpose. Secondary \*\*\* Not Updatable Null Unique Unique Key UID Surrogate Mobile No. EX Composite Key! -0 Student ( Roll, Section, Class, Name, Age, Addrew) Constraint: Primary key can not be Null.

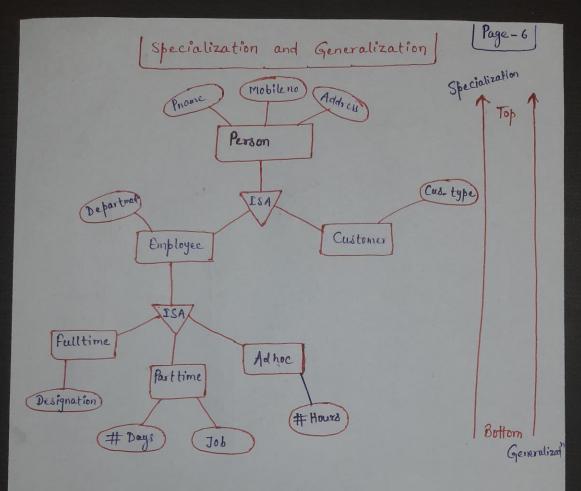
: Can not Update



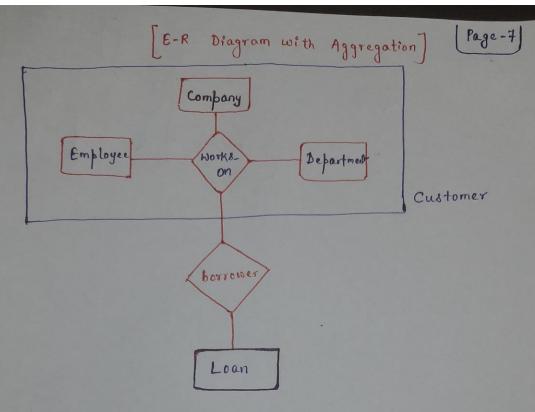








- (Prame, Mobileno, Address, Cus-type)
- Fulltime (Prame, Mobileno, Address, Department, Designation)
- Parttime (Pname, Mobile no., Address, Department, #days, Job)
- Adhoc (Pname, Mobileno, Address, Department, # Hours)



Let us suppose. There is a bank, where one of the Bank employees is trying to take the loan from the Same bank.

Bank has to maintain Customer's information before giving the loan.

Already Customer's information is the in.
Bank's Database.

So, if they maintain seperately those into in Customer table that will be replice of their employees information.

