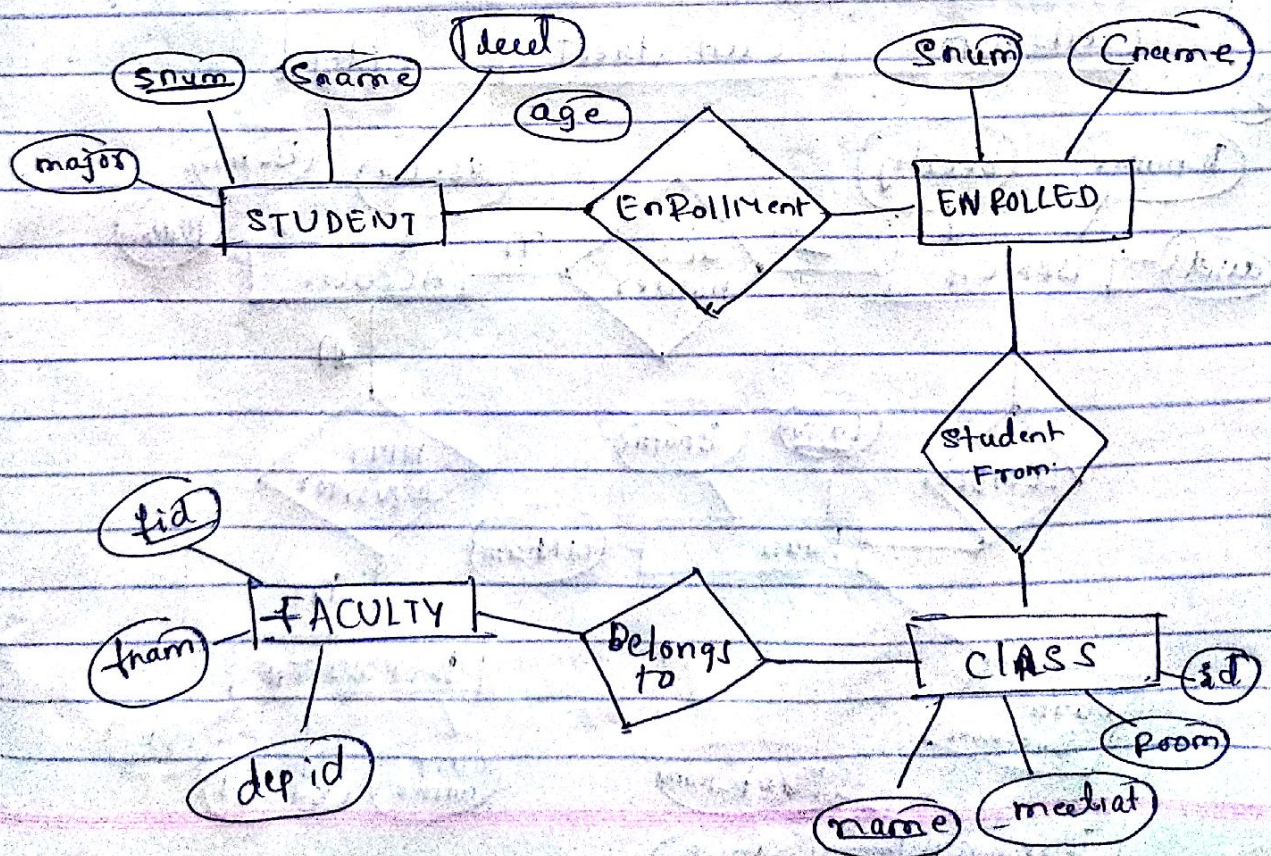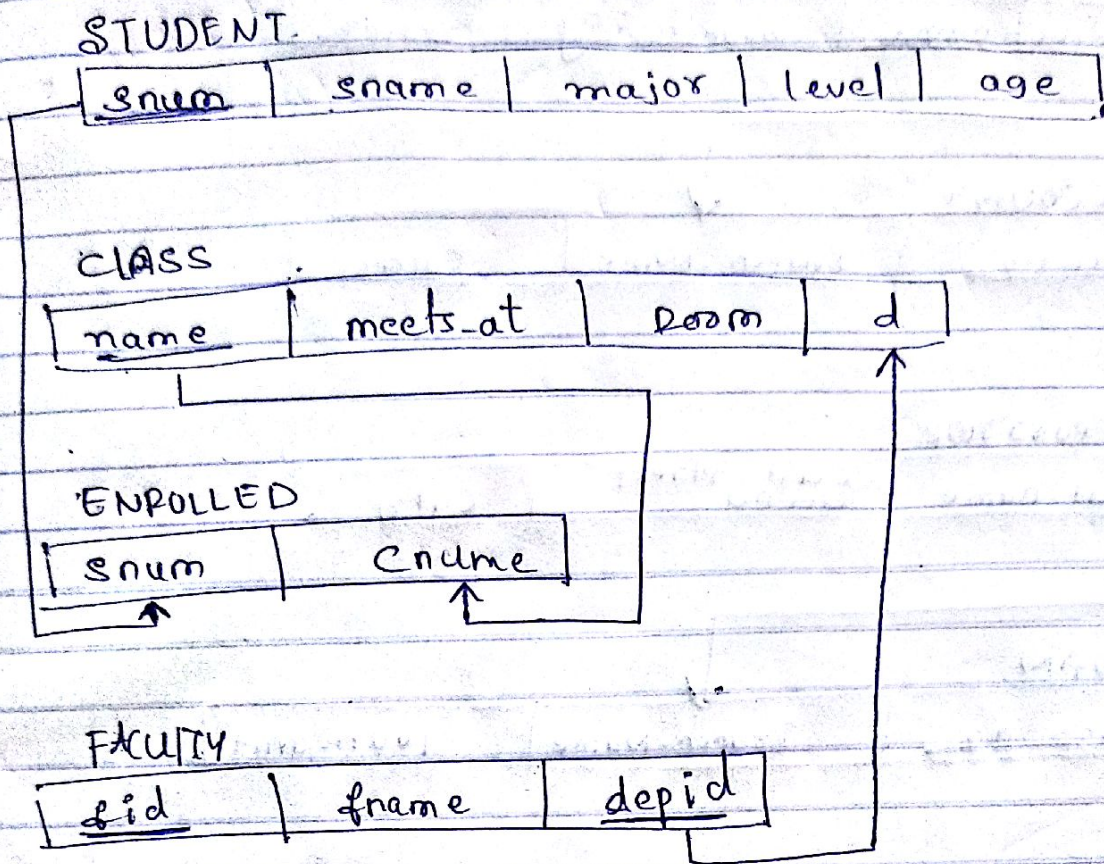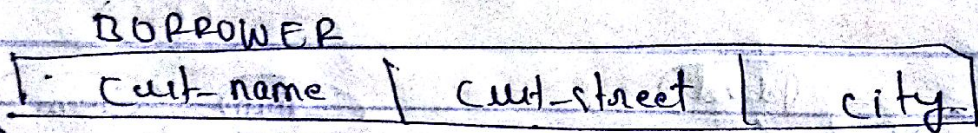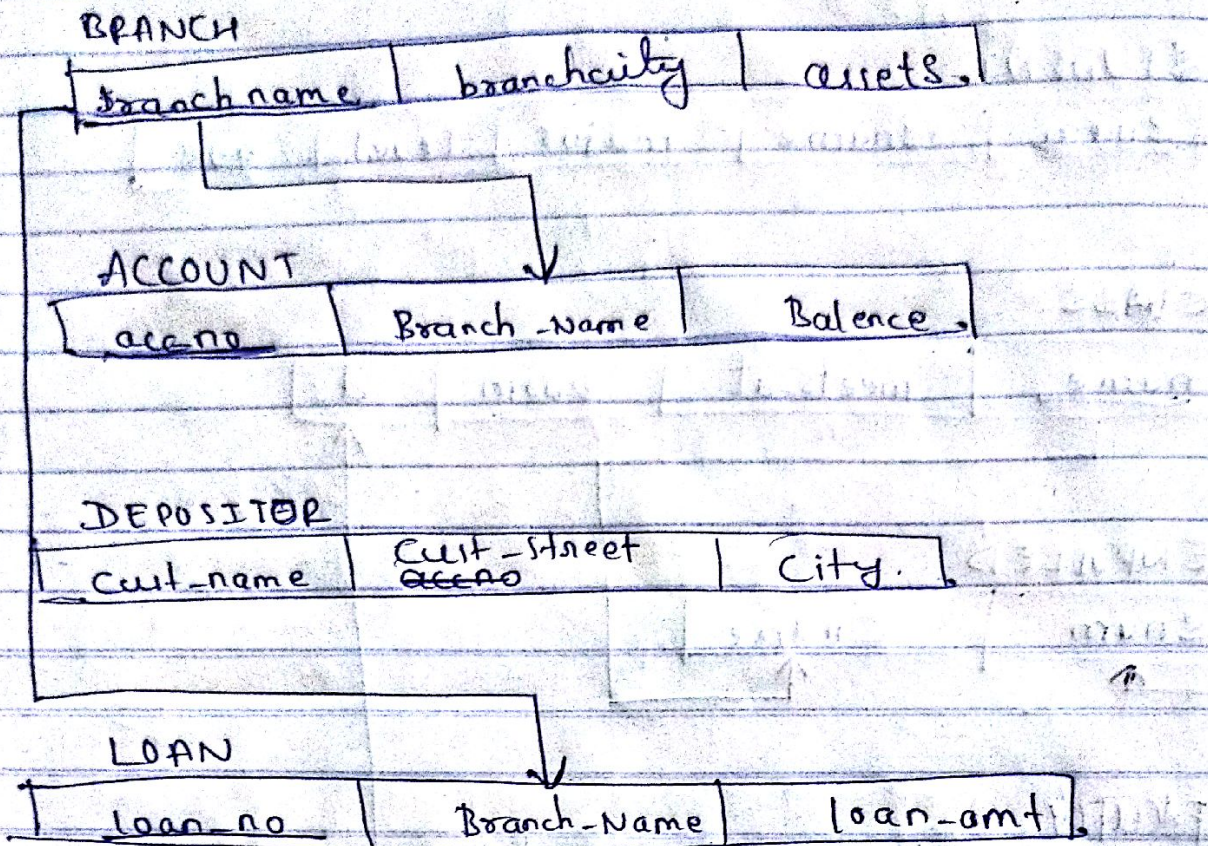Netra

1 Schema diagram.

STUDENT.

snum	sname	major	level	age

CLASS

name	meets_at	Room	d

ENROLLED

snum	cnume

FACULTY

fid	frame	depid

①

BRANCH

branch name	branch city	assets.

ACCOUNT

acc no	Branch-Name	Balence.

DEPOSITOR

cust_name	cust-street acc no	city.

LOAN

loan-no	Branch-Name	loan-amt.

BORROWER

cust-name	cust-street	city.

②

ER Diagram: B_name, b_city, assets — BRANCH — 1 — acc holder — n — ACCOUNT — accno, B-nam, Balence

BRANCH — LENDER — Loan (Lo_no, Bname, alnamt) — Loan Borrower — BORROWER (cust_name, Street, City)

ACCOUNT — n — AMT Depositor — m — DEPOSITOR (cust name, Street, city)