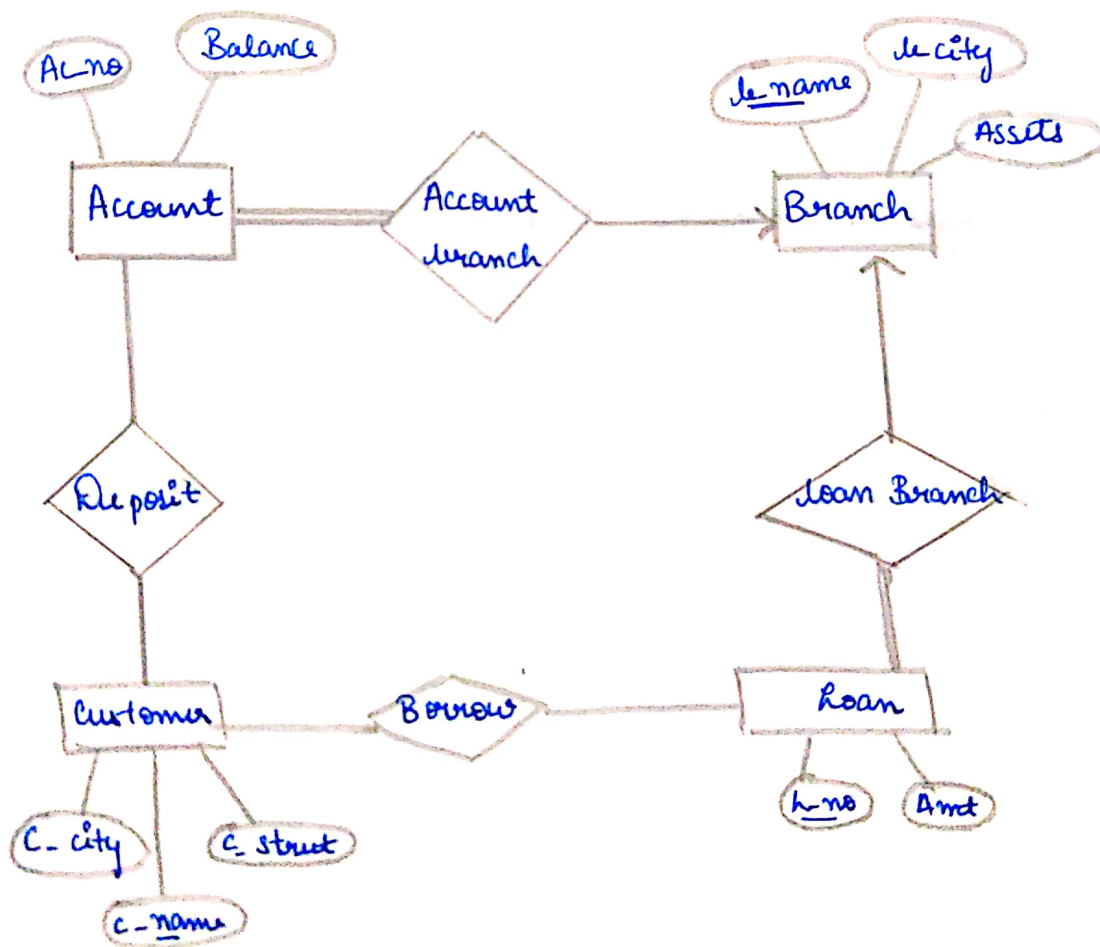


ER to tables:

(1) Bank:



Tables :

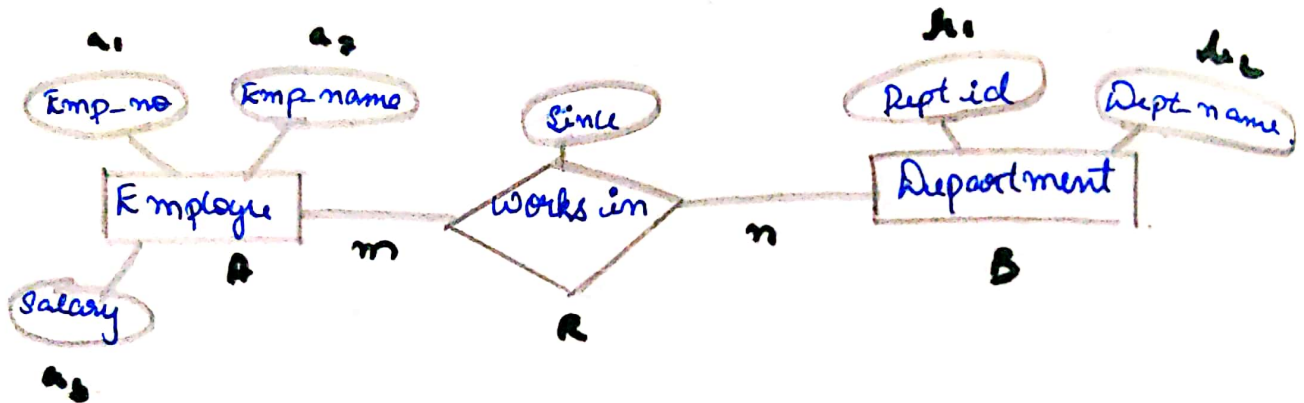
- Account (Ac_no, Balance, le_name)
- Branch (le_name, le, city, Assets)
- Loan (L_no, Amt, le_name)
- Borrow (c_name, L_no)
- Customer (c_name, c_street, c-city)
- Depositor (c_name, Ac_no)

Account	Branch	Loan

(2) Employee management

- Depositor (C_name, Ac_no)

(2) Employee management



- Employee (Emp-no, Emp-name, Salary)
- Department (Dept-id, Dept-name)
- since

Emp no	Dept-id	since.

i.e [Works in (Emp-no, Dept-id, since)]

Summary

R

- Employee (Emp-no, Emp-name, Salary)
- Department (Dept-id, Dept-name)
- Since

Emp no	Dept-id	Since

i.e [Works in (Emp-no, Dept-id, Since)]

m:n

$A(\underline{a_1}, a_2)$

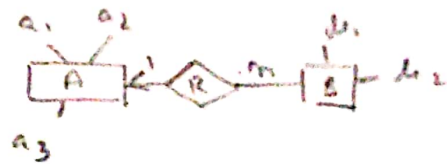
$B(\underline{b_1}, b_2)$

$R(\underline{a_1}, \underline{b_2})$

1:m

$A(\underline{a_1}, a_2)$

$BRC a_1, \underline{b_1}, b_2)$ } table



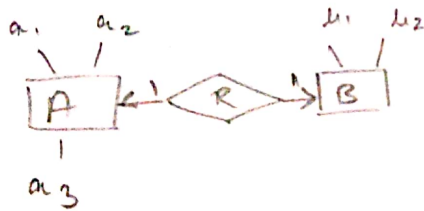
m : 1



$AR(\underline{a_1}, a_2, b_1)$
 $B(\underline{b_1}, b_2)$

} table

1 : 1



$AR(a_1, a_2, b_1)$

$B(\underline{b_1}, b_2)$

or

$BR(a_1, \underline{b_1}, b_2)$

$A(\underline{a_1}, a_2)$