create table Employee(

Eno Char(4) not null,

Ename Varchar(50) not null,

Job\_type Varchar(50) not null,

SupervisonENO Char(4) ,

Hire\_date Date not null,

Dno Integer ,

Commission Decimal(10,2),

Salary Decimal(7,2) not null);

create table Department(

Dno Integer not null,

Dname Varchar(50) ,

Location Varchar(50) Default 'New Delhi'

);

ALTER TABLE Employee

ADD PRIMARY KEY (Eno);

ALTER TABLE Department

ADD PRIMARY KEY (Dno);

ALTER TABLE Employee

ADD FOREIGN KEY (Dno) REFERENCES Department(Dno);

ALTER TABLE Employee

ADD FOREIGN KEY (SupervisonENO) REFERENCES Employee(Eno);

* ALTER TABLE table\_name  
  ADD column\_name datatype;
* Personid int NOT NULL AUTO\_INCREMENT //auto increment
* The CONCAT() function adds two or more expressions together.
* Concat\_WS() function adds two or more expressions together with seperator