DB queries

//create a table employee

create table sample\_employee (emp\_id number primary key,emp\_name varchar2(30),emp\_salary number,emp\_dept\_id number references sample\_department(dept\_id))

//create a table department

create table sample\_department (dept\_id number primary key,dept\_name varchar2(30))

//add a column location in the sample\_department

alter table sample\_department add location varchar(20)

//add columns job,manager hiredate in the sample\_department

alter table sample\_employee add (job varchar2(30),manager varchar2(20),hiredate date)

//update programming as job for all the employees

update sample\_employee set job = 'programming'

//update manager name as don for all the employee

update sample\_employee set manager = 'don'

//increase salary by 10% for particular employee

update sample\_employee set emp\_salary= emp\_salary + ((emp\_salary\*10)/100) where emp\_id=3

//increase salary of all employee by 10% for particular department

update sample\_employee set emp\_salary= emp\_salary + ((emp\_salary\*10)/100) where emp\_dept\_id=102

//fetch all the employee from the tables

select \* from sample\_employee

//fetch all the department from the table

select \* from sample\_department