create table Branch(

Branchno int primary key,

street varchar(50),

city varchar(50),

postcode int);

create table PropertyForRent(

Property\_no int primary key,

street varchar(50) ,

city varchar(50),

postcode int,

type varchar(10),

rooms int,

rent int,

ownerno int,

Staff\_no int,

branchno int,

foreign key (Staff\_no) references Staff(Staff\_no),

foreign key (branchno) references Branch(branchno));

create table Client(

CUID int primary key,

fname varchar(50),

lname varchar(50),

rent int);

create table PrivateOwner(

OUID int primary key,

fname varchar(50),

lname varchar(50),

address varchar(50));

insert into Branch(Branchno, street, city, postcode)

values(1, "Main street" , "Pune", 411023),

(2, "street no.7 " , "Mumbai", 400045),

(3, "MG Street", "satara" ,414141),

(4, "JM street", "Nashik",425103);

insert into Staff(Staff\_no, fname, lname, position, gender, DOB, salary, Branchno)

values (101, "Aditya", "ingle", "Labour", "M", "1-6-2003", 50000, 1),

(102, "kiran", "patil", "Clerk" , "M", "2-6-2003", 45000, 2),

(103, "Mohan", "chavan", "Manager", "M", "3-6-2003", 55000, 3),

(104, "siddhant", "jagtap", "Director", "M", "4-6-2003", 50000, 2),

(105, "Nishant", "hajare", "Cleark", "M","5-6-2003", 35000, 1),

(106, "Rahul", "Dighe", "Security","M", "6-6-2003", 10000, 3),

(107, "Aayush", "moore", "Salesman", "M", "7-6-2003", 50000, 1);

insert into PropertyForRent(Property\_no, street, city, postcode, type, rooms, rent, ownerno, Staff\_no, branchno)

values(1, "Ambegaon street", "Pune", 411002, "apartment", 3, 12000, 201, 101, 1),

(2, 'Oak Street', 'Mumbai', '400002', 'Villa', 5, 25000, 202, 102, 2),

(3, 'Palm Road', 'Goa', '403002', 'Bungalow', 4, 20000, 203, 103, 3);

insert into PrivateOwner(OUID, fname, lname, address)

values(201, "Aditya", "ingle", "Main street , Pune"),

(202, "Mohan", "chavan", "high street, Mumbai"),

(203, "Nishant", "hajare", "Disney land, florida");

insert into Client(CUID, fname, lname, rent)

values(301,"siddhant","jagtap",15000),

(302,"Mohan","chavan",12000),

(303,"Rahul","Dighe",10000);

select \* from Staff;

update Staff set lname = "Shinde" where( Staff\_no = 106);

select \* from Staff;

select \* from Branch;

select branchno , max(salary) as maxsalary from Staff group by branchno order by maxsalary desc;

select \* from Client;

select \* from PrivateOwner;

select

Client.CUID,

Client.fname,

Client.lname from Client,PrivateOwner where (Client.fname = PrivateOwner.fname) and (Client.lname = PrivateOwner.lname);

select

P.OUID,

P.fname,

P.lname from PrivateOwner P left join Client C on P.fname = C.fname

where C.fname is null;

insert into PrivateOwner(OUID, fname, lname, address) values (204, 'jackson', 'beaber','London , UK');

select \* from PrivateOwner;

select \* from Staff where position in ('Salesman', 'Saleswomen');

select \* from Client where (rent > 10000);