create database computershop

create table customers(

customerID int primary key identity(1,1),

Fname varchar(50),

Lname varchar(50),

pasword int ,

Email nvarchar(25),

adress nvarchar,

telephone int,

gender varchar(10),

employee\_ID int,

foreign key (employee\_ID) references employees(employeeID)

);

drop table customers

insert into customers values ('Ahmed','adel',1111,'ahmedadel@yahoo.com','cairo',0114444,'male')

insert into customers values ('walaa','essam',2222,'walaaesaam@yahoo.com','Nasr city',0104444,'female')

insert into customers(Fname,Lname,password,adress,telephone,gender) values ('Sara','hassan',3333,'Maadi',0123333,'female')

insert into customers (Fname,Lname,password,Email,telephone,gender) values ('ali','mamdoh',4444,'alimamdoh@yahoo.com',0153333,'male')

select \* from customers

drop database computershop

create table employees(

employeeID int primary key identity(10,10),

Fname varchar(50),

Lname varchar(50),

adress nvarchar(75),

telephone int,

salary float,

Hourswork int,

Email nvarchar(75),

admin\_ID int ,

foreign key (admin\_ID) references administer(administerID)

);

drop table employees

insert into employees values ('Ahmed','elnagar','Cairo',01145624457,5000,10,'ahmedelnagar@Gmail.com')

insert into employees values ('Mohamed','tarek','Maadi',01145624455,4000,9,'mohamedtarek@Gmail.com')

insert into employees values ('Nada','mahmoud','cairo',011456244556,3500,8,'nadamahmoud@Gmail.com')

insert into employees values ('Mohamed','Hasseb','Helwan',01145624458,3000,7,'mohamedhasseb@Gmail.com')

select \* from employees

create table administer(

administerID int primary key identity(10,10),

Fname varchar(50),

Lname varchar(50),

adress nvarchar(75),

telephone int,

salary float,

Hourswork int,

Email nvarchar(75),

company\_ID int,

foreign key (company\_ID) references company(companyID)

);

drop table administer

insert into administer values ('mostafa','sayed','Giza',0112345678,7000,8,'mostafasayed@Gmail.com')

select \* from administer

create table companys(

companyID int primary key identity (100,100),

Name varchar(50),

adress nvarchar(80),

country varchar(30),

telephone int,

Email nvarchar(90),

construct int,

);

drop table company

insert into company values ('technologygroup','Cairo','Egypt',0155456789,'technologygroup@Gmail.com',1980)

select \* from company