1)

a (inspired by slide28 on sql lecture)

(not sure if this is correct please correct/comment if you have any thoughts)

Select Title from movie join

(select movieID from DVD\_RENTAL group by movieID having count(\*) <= 5 and count(\*) >= 3) order by Title asc

2)

Tables:

Employee(PK: Number, Name)

Mechanic(PK: MechNumber, Name)

MechNumber references Employee.Number,

Name referenmces Employee.Name

Salesman(PK: SalesNumber, Name)

SalesNumber references Employee.Number,

Name referenmces Employee.Name

RepairJob(PK:Number, PK:MechanicNumber, PK:CarLicense, Description, Parts, Work )

MechanicNumber references Mechanic.Number

CarLicense references Car.License

on delete cascade

Car(PK: license, Model, Year, Manufacturer)

Client(PK:ID, name, address, Phone)

Client.Phone(PK:ClientID, PK:PhoneID Phone)

ClientID references Client.ID

Relations:

Buys(PK:Car.License, PK:Salesman.Number, Price, Date Value)

Sells(PK:ClientID PK:CarLicense, PK:SalesmanNumber, Price, Date, Commision)

ClientID references Client.ID

CarLicense references Car.License

SalesmanNunber references Salemssn.SalesNumber