Customer(name: string, address: string, category: int)

Orders(customerName: String, assembliesID: int)

Assemblies(id: int*,* dateOrdered: date, details: String)

Manufactures(assembliesID: int, processID: int)

Process(id: int, fitID: int, paintID: int, cutID: int)

P\_Fit(id: int, type: String)

P\_Paint(id: int, type: String, method: String)

P\_Cut(id: int, cutType: String, machineType: String)

ManagedBy(processID: int, deptNo: int)

Department(deptNo: int)

Job(JobNo: int, startDate: date, endDate: date, otherInfo: String, fitID: int, paintID: int, cutID: int,

J\_Fit(id: int, timeOfLabor: int)

J\_Paint(id: int, color: String, volume: real, timeOfLabor: int)

J\_Cut(id: int, material: String, timeOfLabor: int, type: String, amount: real)

Records(jobNo: int, transactionNo: int)

Transaction(transactionNo: int, cost: real)

Account(acctNo: int, dateEstablished: date, assembliesID: int, processID: int, deptNo: int)