Activity 1

Vehicle

Vin	Price	Model

Car

Vin	Engine_Size

Truck

Vin	Tonnage

SUV

Vin	No_seats

Sale

Vin	Sid	Ssn	Date

Salesperson

Sid	Name

Customer

Ssn	Name	City	Street	State	Vin	Sid

Scanned with CamScanner

Activity 2.

Ship

[Sname | owner | type | Pname]

Ship type

[Type | Tonnay | Hull]

State/country

[Name | Continent]

sea/ocean/lake

[Name]

Ship Movement

[Sname | Date | time | longitude | latitude]

Port

[S.o.name | PName | Sol Name]

Port visit

[Vsname | VPname | startdate | enddate]

Activity

Plane type

Model	Capacity	weight

employee

Salary	Shift	Ssn

Airplane

Reg#	model	number

Hanger

Number	location	capacity

Service

Date	workcode	hours

Pilot

Restr	licnln	Pid	Ssn

owns

P date	Reg#	owner name ssn.

corporation

Name	Address	phone	ssn	ownername

Activity

Airplane (Reg#)

Planetype (Model, capicity, weight, Reg#)

Hangar (Number, capicity, location, Reg#)

Owner (ownerid)

Corporation (name, address, Phone, ownerid)

Person(ssn, name, Address, phone, ownerid)

owns (Reg#, ownerid, Pdate)

Employee (ssn, salary, shift)

Pilot~~s~~ ~~Restr~~

Pilot (ssn, Restr, Lic-num)

Flies [Model, ssn]

Worksone (Model, ssn)

Senvice (Reg# Date workcode Hours)

Maintain (Reg# ssn)

course (course num, cours name, section)
Professor (ProfNum, prof name}, sectionum)
student (studentNum, studad name}, sectionnum
section of (section num, cousenum)
enrolled in (student neum, section num, mark
Taught by (Professor num, section num)