Database Design

Here is an example of how you should complete questions 1 and 2

table name	column names
Patient	patientID, name
Disease	diseaseID, diseaseDescription
Patient_disease	patientID, diseaseID

Given the above tables and columns identify the information below in the empty slots

table name	primary key	foreign key(s)	table(s) referenced
patient	patientID		
Disease	diseaseID		
Patient_disease	patientID, diseaseID	patientID diseaseID	Patient Disease

1)

Here are 5 tables with their respective columns

table name	column names
customer	customerID, name
flight	flightID, departureTime,arrivalTime,pilotID,planeID
pilot	pilotID, name
reservation	reservationID, customerID,flightID
plane	planeID, planeType, planeName

Given the above tables and columns identify the information below in the empty slots

table name	primary key	foreign key(s)	table(s) referenced
customer			
flight			
pilot			
reservation			
plane			

2)

Come up with your own unique example just like the above exercise.

This must be your own unique example different from other people in the class. It must also be different from the normalization group assignment..

Use the same format as above. Your example must contain at least four tables.