1)

- a. The identifying relationship set of "Drug" is "Make".
- b. "Prescription" is unique because every patient has one primary doctor.
- c. The three way relationship is "Prescription".
- d. Yes

2)

- a. Bold line from "Sponsors" to "Monitors" and a non-bold arrow from "Employees" to "Monitor".
- b. With the original case, every sponsor has a single unique employee.
- c. In this case, both "Sponsors" and "Employees" must have a bold arrow towards "Monitor" so that it becomes a 1:1 relationship.

State (entity)
- stateCode (key)
- stateName
- capitalCity

Tweet (entity)
- numRetweets
- text
- tweetID (key)
- date

Hashtag (entity)
- name

contains (relationship)

residentOf (relationship)
- since

tweeted (relationship)

U.S. Resident (entity)
- ssn (key)
- name
- dob
- gender

own (relationship)

Twitter Acc (entity)
- handlerID (key)
- screenName
- latestDate

follows (relationship)
- recentDate

ISA

Legislator (entity)
- legisID
- Term
- Type

Citizen (entity)
- passportNum

PermResident (entity)
- visaNum

***Added or changed stuff in orange