Brainstorming:

- Username
- Email
- Password
- Animals
- Species
- Habitat
- Food
- Trainers/Caretakers

Tables:

- Users (info regarding users)
 - User id serial, primary key (unique id for each user)
 - Username varchar (what the user will call themselves)
 - Password varchar (password for users)
 - Email varchar (way to communicate with users)
 - First and Last name varchar (id purposes)
- Animals (info for all diff animals)
 - o Dogs
 - o Cats
 - o Garden snake
 - Hamster
 - o Squirrel
 - Tarantula
- Species
 - o Arachnids
 - o Canis familiaris
 - o Garter snake
 - o Felis catus
 - o Rodentia
 - o Sciuridae
- Habitat
 - Desert / grassland (tarantulas)
 - Domestic (dogs/cats)
 - o Pond / fresh water (garden snake)
 - Anywhere (squirrel)

Relationships:

- One-to-many
 - o User id
 - o Habitat
- Many-to-many
 - o Animals