```
CREATE TABLE animals(
 animals_id SERIAL PRIMARY KEY,
 picture TEXT,
 indoor_pet VARCHAR(10),
 outdoor pet VARCHAR(10),
 in_and_outdoor_pet VARCHAR(10)
);
CREATE TABLE indoor(
 indoor id SERIAL PRIMARY KEY,
 specis VARCHAR(50),
 picture TEXT,
 indoor pet INT NOT NULL REFERENCES animals(indoor pet)
);
CREATE TABLE outdoor(
outdoor_id SERIAL PRIMARY KEY,
 specis VARCHAR(50),
 picture TEXT,
 outdoor pet INT NOT NULL REFERENCES animals(outdoor pet)
);
CREATE TABLE in_and_outdoor(
 in and outdoor id SERIAL PRIMARY KEY,
 specis VARCHAR(50),
 picture TEXT,
 in_and_outdoor_pet INT NOT NULL REFERENCES animals(in_and_outdoor_pet)
);
CREATE TABLE information (
 information id SERIAL PRIMARY KEY,
 specis VARCHAR(50),
 picture TEXT,
 gender_male BOOLEAN,
 description VARCHAR(1000),
 pet id INT,
 medical info TEXT.
 in and outdoor id INT NOT NULL REFERENCES in and outdoor(in and outdoor id),
 outdoor_id INT NOT NULL REFERENCES outdoor(outdoor_id),
 indoor id INT NOT NULL REFERENCES indoor(indoor id)
);
CREATE TABLE adoption (
```

adoption_id SERIAL PRIMARY KEY,
pet_id INT,
pickup BOOLEAN,
dropoff BOOLEAN,
shipping VARCHAR(50),
information_id INT NOT NULL REFERENCES information(information_id)
);

