ANIMAL
Animal_id
Species_id
Animal_name
Animal_age
Animal_size
Animal_color
Bio

SPECIES
Species_id
Animal_id

Old ANIMALS
Species_id
Animal_id
Animal_name
Animal_age

YOUNG ANIMALS
Species_id
Animal_id
Animal_name
Animal_age

RELATIONS
ONE TO MANY:
Species => animals
Animals =>age

MANY TO MANY
Animals⇔age

```
CREATE TABLE Animals(
animal_id SERIAL PRIMARY KEY,
species_id INTEGER NOT NULL REFERENCES Species(species_id),
animal_age NUMERIC,
animal_name VARCHAR(30),
animal_size INTEGER,
animal_color VARCHAR(20),
bio VARCHAR(500)
);

CREATE TABLE Species(
species_id SERIAL PRIMARY KEY,
animal_id INTEGER NOT NULL REFERENCES Animals(animal_id)
);

CREATE TABLE OldAnimals(
species_id INTEGER NOT NULL REFERENCES Species(species_id),
animal_id INTEGER NOT NULL REFERENCES Animals(animal_id),
animal_name INTEGER NOT NULL REFERENCES Animals(animal_name),
animal_age INTEGER NOT NULL REFERENCES Animals(animal_age)
);

CREATE TABLE YoungAnimals(
species_id INTEGER NOT NULL REFERENCES Species(species_id),
animal_id INTEGER NOT NULL REFERENCES Animals(animal_id),
animal_name INTEGER NOT NULL REFERENCES Animals(animal_name),
animal_age INTEGER NOT NULL REFERENCES Animals(animal_age)
);
```