## Команды создания таблиц:

```
CREATE TABLE iF NOT EXISTS animals
  animalID INT NOT NULL PRIMARY KEY AUTO_INCREMENT,
  animal_type VARCHAR(20)
);
CREATE TABLE pack_animals
  pack_animalID INT NOT NULL PRIMARY KEY AUTO_INCREMENT,
  animalID INT,
  pack_animal_type VARCHAR(20),
  FOREIGN KEY(animalID) REFERENCES animals(animalID)
);
CREATE TABLE pets
  petID INT NOT NULL PRIMARY KEY AUTO_INCREMENT,
  animalID INT,
  pet type VARCHAR(20),
  FOREIGN KEY(animalID) REFERENCES animals(animalID)
);
CREATE TABLE dogs
  dogID INT NOT NULL PRIMARY KEY AUTO_INCREMENT,
  petID INT,
  dog name VARCHAR(15),
  date of birth DATE,
  speed DOUBLE,
  FOREIGN KEY(petID) REFERENCES pets(petID)
);
```

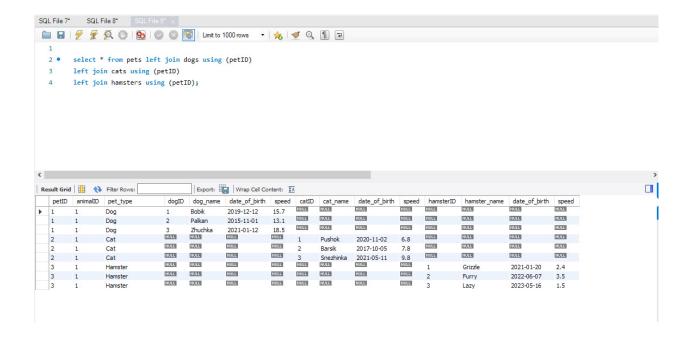
**CREATE TABLE cats** 

```
(
  catID INT NOT NULL PRIMARY KEY AUTO_INCREMENT,
  petID INT,
  cat name VARCHAR(15),
  date_of_birth DATE,
  speed DOUBLE,
  FOREIGN KEY(petID) REFERENCES pets(petID)
);
CREATE TABLE hamsters
  hamsterID INT NOT NULL PRIMARY KEY AUTO INCREMENT,
  petID INT,
  hamster_name VARCHAR(15),
  date_of_birth DATE,
  speed DOUBLE,
  FOREIGN KEY(petID) REFERENCES pets(petID)
);
CREATE TABLE horses
(
  horseID INT NOT NULL PRIMARY KEY AUTO_INCREMENT,
  pack_animalID INT,
  horse_name VARCHAR(15),
  date_of_birth DATE,
  speed DOUBLE,
  FOREIGN KEY(pack_animalID) REFERENCES pack_animals(pack_animalID)
);
```

```
CREATE TABLE camels
  camelID INT NOT NULL PRIMARY KEY AUTO INCREMENT,
  pack_animalID INT,
  camel_name VARCHAR(15),
  date_of_birth DATE,
  speed DOUBLE,
  FOREIGN KEY(pack_animalID) REFERENCES pack_animals(pack_animalID)
);
CREATE TABLE donkeys
  donkeyID INT NOT NULL PRIMARY KEY AUTO_INCREMENT,
  pack animalID INT,
  donkey_name VARCHAR(15),
  date_of_birth DATE,
  speed DOUBLE,
  FOREIGN KEY(pack_animalID) REFERENCES pack_animals(pack_animalID)
);
Команды заполнения таблиц:
INSERT INTO dogs (petID, dog_name, date_of_birth, speed)
VALUES
  (1, 'Bobik', '2019-12-12', 15.7),
  (3, 'Palkan', '2015-11-01', 13.1),
  (3, 'Zhuchka', '2021-01-12', 18.5);
INSERT INTO cats (petID, dog name, date of birth, speed)
VALUES
  (1, 'Pushok', '2020-11-02', 6.8),
  (3, 'Barsik', '2017-10-05', 7.8),
```

```
(3, 'Snezhinka', '2021-05-11', 9.8);
INSERT INTO hamsters (petID, dog name, date of birth, speed)
VALUES
  (1, 'Grizzle', '2021-01-20', 2.4),
  (3, 'Furry', '2022-06-07', 3.5),
  (3, 'Lazy', '2023-05-16', 1.5);
INSERT INTO horses (petID, dog_name, date_of_birth, speed)
VALUES
  (1, 'Turbo', '2017-03-24', 40.5),
  (3, 'Freedon', '2015-08-02', 39.6),
  (3, 'Whitesnow', '2016-01-12', 37.4);
INSERT INTO camels (petID, dog name, date of birth, speed)
VALUES
  (1, 'Giant', '2016-12-12', 25.1),
  (3, 'Milka', '2017-11-01', 22.4),
  (3, 'Coloss', '2017-07-12', 23.7);
INSERT INTO donkeys (petID, dog_name, date_of_birth, speed)
VALUES
  (1, 'Tiny', '2016-08-07', 20.3),
  (3, 'Bunny', '2017-04-01', 22.1),
  (3, 'Heartbreaker', '2019-09-12', 21.7);
```

## Таблицы:



## Таблицы без верблюдов:



