```sql
CREATE TABLE cliente (
  id int,
  cpf char(14) NOT NULL,
  name varchar(50) NOT NULL,
  email varchar(80) NOT NULL,
  primary key(id)
);

-- insert
INSERT INTO cliente VALUES (01, 86647301569, 'Jake', 'xauanxouto@gratidao.com');
INSERT INTO cliente VALUES (02, 72833391539, 'Don Felipe', 'donfelipe@gmail.com');
INSERT INTO cliente VALUES (03, 86647301569, 'NKIVIS', 'nkbabaca@gmail.com.com');
INSERT INTO cliente VALUES (04, 86647301569, 'Ronaldo',
'ronaldogaucho@gratidao.com');
INSERT INTO cliente VALUES (05, 86647301569, 'Matheus
Finado','defunto33@hotmail.com');
INSERT INTO cliente VALUES (06, 86647301569, 'jOÃO', 'xauanxouto@gratidao.com');

CREATE TABLE carro (
  id int,
  user_id int,
  modelo varchar (40) NOT NULL,
  cor varchar(30) NOT NULL,
  preço double,
  placa varchar(25) NOT NULL,
  primary key (id),
  foreign key (user_id) references cliente(id)
);

INSERT INTO carro VALUES (01, 01, 'kwid', 'amarelo', 20000.99, '1KLDOPO');
INSERT INTO carro VALUES (02, 02, 'celta', 'preto', 10000.99, 'OL1P1KK');
INSERT INTO carro VALUES (03, 03, 'hilux', 'prata', 35000.99, 'FC7IMNB');

-- fetch
SELECT * FROM cliente;
SELECT * FROM carro;
```