create database if not exists customers;

use customers;

drop table if exists cars;

drop table if exists customer\_cars;

drop table if exists customers;

create table customers (

id int(15) not null auto\_increment,

first\_name varchar(20) not null,

last\_name varchar(20) not null,

primary key (id)

);

create table cars (

id int(15) not null auto\_increment,

model varchar(20) not null,

make varchar(20) not null,

year int(4) not null,

price decimal(7, 2) not null,

primary key (id),

foreign key (customer\_id) references customers(id)

);

create table customer\_cars (

customer\_id int(15) not null,

car\_id int(15) not null,

id int(15) not null,

primary key (customer\_id, car\_id),

foreign key (customer\_id) references customers(id),

foreign key (car\_id) references cars(id)

);