```sql
drop database if exists pizza;

create database pizza;

use pizza;


drop table if exists customer;

drop table if exists orders;

drop table if exists location;

drop table if exists delivery_driver;


create table customer (

        customer_id int not null auto_increment,

        first_name varchar(20) not null,

        last_name varchar(20) not null,

        phone_number varchar(11) not null,

        location varchar(50),

        primary key (customer_id)

);


create table orders (

        order_id int not null auto_increment,

        customer_id int not null,

        delivery_driver varchar(50),

        size varchar(20) not null,

        pizza_name varchar(255) not null,

        price decimal(5, 2) not null,

        primary key (order_id),

        foreign key (customer_id) references customer(customer_id)

);
```

```sql
create table delivery_driver(

        driver_id int not null auto_increment,

        order_id int not null,

        full_name varchar(50) not null,

        primary key(driver_id),

        foreign key (order_id) references orders(order_id)

);


create table location(

        customer_id int not null,

        address  varchar(255),

        primary key(customer_id),

        foreign key (customer_id) references customer(customer_id)

);
```