```
create table Customer (
cust_id int,name varchar(20),
email varchar(30),
city varchar(10),
flat_no varchar(10),
street_no varchar(10),
PRIMARY KEY (cust_id)
);
create table Customer_phone( );
drop table Customer_phone;
create table Customer_phone
cust_id int,
phone_no int,
PRIMARY KEY (cust_id,phone_no)
);
create table restaurant (
re_id int,
re_name varchar(20),
re_email varchar(30),
locality varchar(10),
re_rating ENUM('1','2','3','4','5'),
PRIMARY KEY (re_id) );
alter table restaurant
```

```
add( city varchar(10));
create table delivery_staff
 staff_id int,
 staff_name varchar(20),
 phone_no int,
 d_rating ENUM('1','2','3','4','5'),
 PRIMARY KEY (staff_id)
);
create table orders
 order_id int,
 totalprice int,
 cust_id int,
 re_id int,
 staff_id int,
 placing_time datetime,
 accepted_time datetime,
 estimated_time datetime,
 PRIMARY KEY (order_id)
);
create table Rates(
cust_id int,
staff_id int,
re_rating ENUM('1','2','3','4','5'),
PRIMARY KEY (cust_id , staff_id)
```

```
);
create table payment(
pay_id int,
cod BIT,
online BIT,
order_id int,
PRIMARY KEY (pay_id)
);
create table coordinates(
re_id int,
staff_id int,
collecting_time datetime,
PRIMARY KEY (staff_id , re_id)
);
create table delivery(
cust_id int,
staff_id int,
delivery_time datetime,
PRIMARY KEY (staff_id , cust_id)
);
create table Review(
cust_id int,
re_id int,
rating ENUM('1','2','3','4','5'),
chat_review varchar(100),
PRIMARY KEY (re_id , cust_id)
);
```