```sql
create database truyum;

use truyum;


create table menu_items (
        item_id int primary key,
    item_name varchar(50),
    price decimal(5,2),
    date_of_launch date,
    free_delivery enum("Yes", "No"),
    available enum("Yes", "No")
);
create table users (
        user_id int primary key,
    user_name varchar(60),
    address varchar(60)
);
create table cart (
        cart_id int primary key,
    item_id int,
    user_id int,
    foreign key (user_id) references users(user_id),
    foreign key (item_id) references menu_items(item_id)
);


insert into menu_items values (1, 'Cheesecake', 150.00, '2021-01-20', 'Yes', 'Yes');

insert into menu_items values (2, 'Strawberry Shortcake', 120.00, '2021-01-20', 'Yes', 'No');

insert into menu_items values  (3, 'Cheese overload Pizza', 199.00, '2021-01-20', 'Yes', 'Yes');

insert into menu_items values  (4, 'Coke', 99.00, '2021-01-18', 'Yes', 'No');

insert into menu_items values  (5, 'Chicken Cheese Burger', 229.00, '2020-07-18', 'No', 'Yes');


select * from menu_items;
```

```sql
select * from menu_items where date_of_launch >= '2021-01-20' and available = 'Yes';


select item_name from menu_items where item_id = 5;


update menu_items set price = 150 where item_id = 2;


insert into users values (1, 'Kritika', 'Kharghar');
insert into users values (2, 'Shreyas', 'Taloja');


insert into cart values (1, 2, 1), (2, 3, 1), (3, 5, 1);


select a.item_name from menu_items as a join cart as b on a.item_id = b.item_id where b.user_id = 1;


select sum(a.price) from menu_items as a join cart as b on a.item_id = b.item_id where b.user_id = 1;


delete from cart where user_id = 1 and item_id = 3;
```