

Some Business Logic

restaurant id

item_name

price

--> Most frequently ordered food item

select m.item_name from menu_item m inner join order_menu_item o on o.menu_id = m.id inner join food_order f on f.id = o.order_id inner join order_status st on st.id = f.order_status_id where status value = "Delivered";

--> Top 5 restaurant in a given area

select restaurant name from restaurant r inner join food_order f on f.restaurant_id = r.id inner join address a on a.id = r.address_id where a.postal_code=12323 order by f.cust_restaurant_rating desc limit 5;

--> Customer who has not ordered till date

select c.cust_name from Customer c inner_join food_order f on f.cust_id = c.id where f.id = null