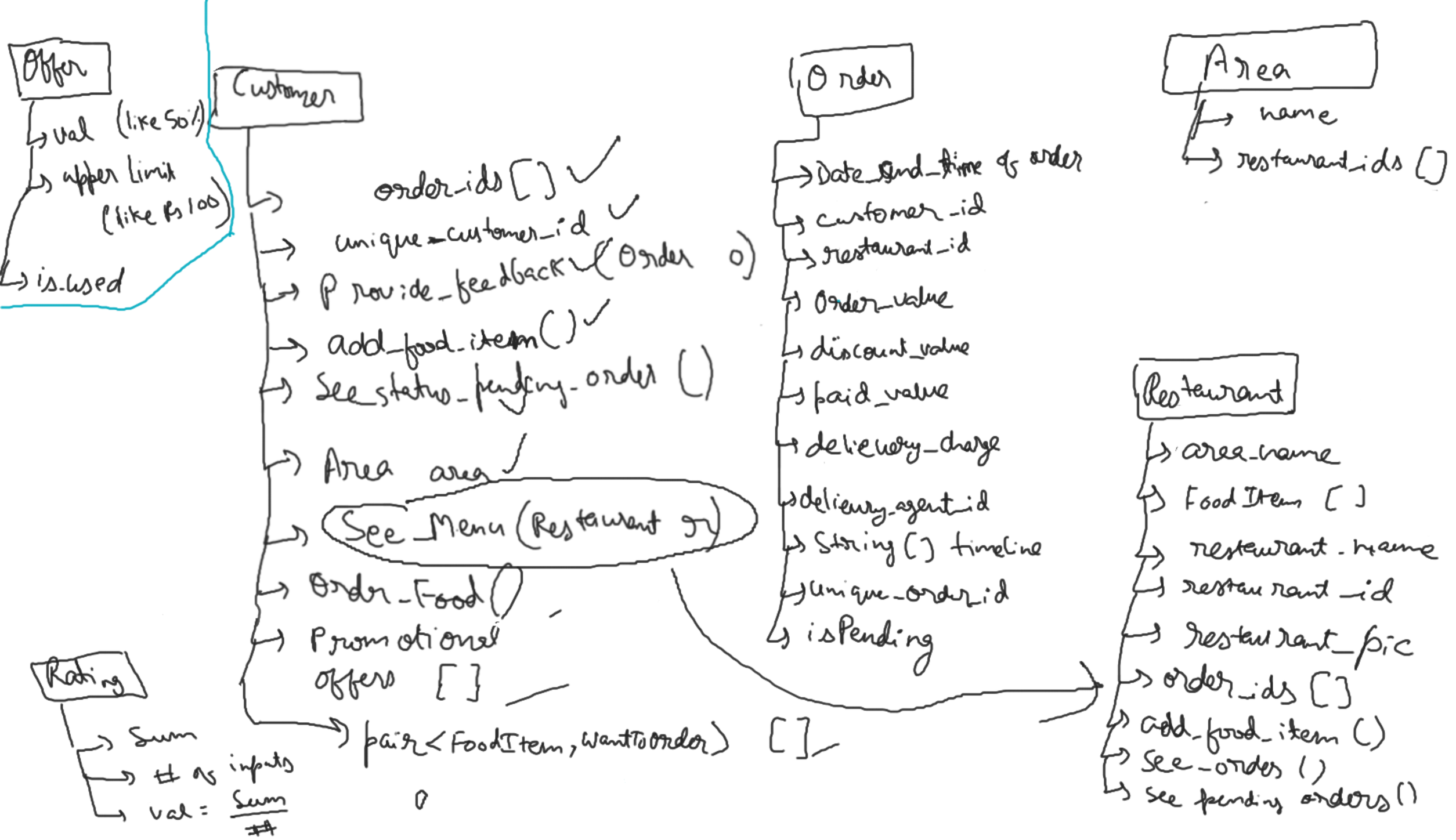
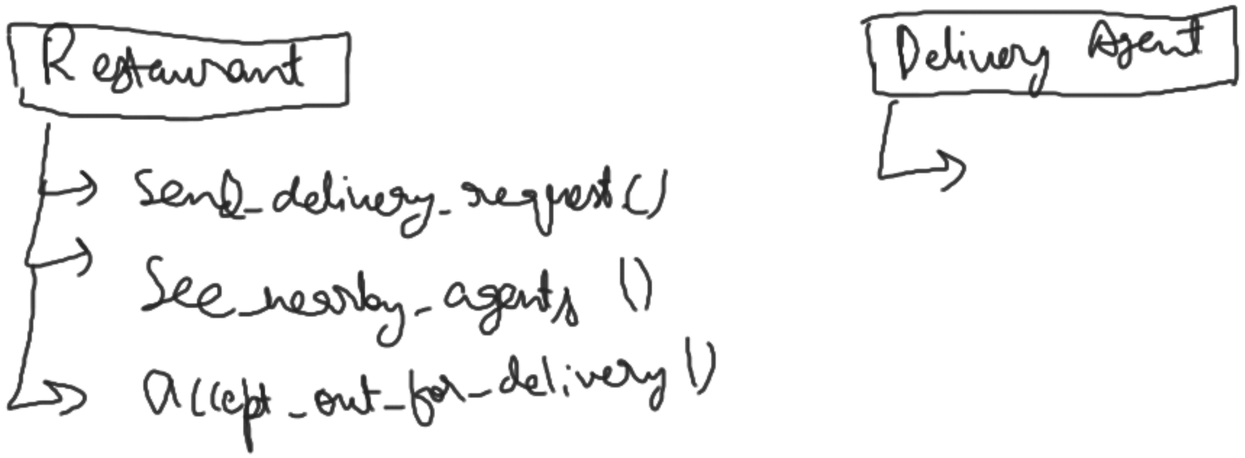
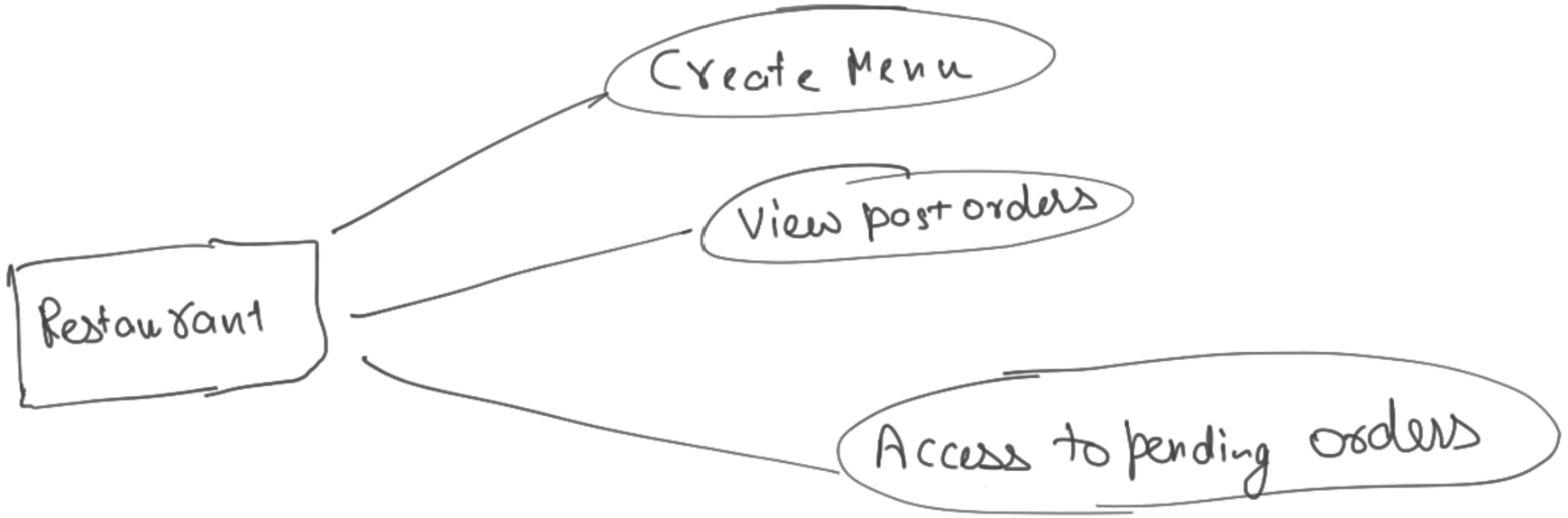
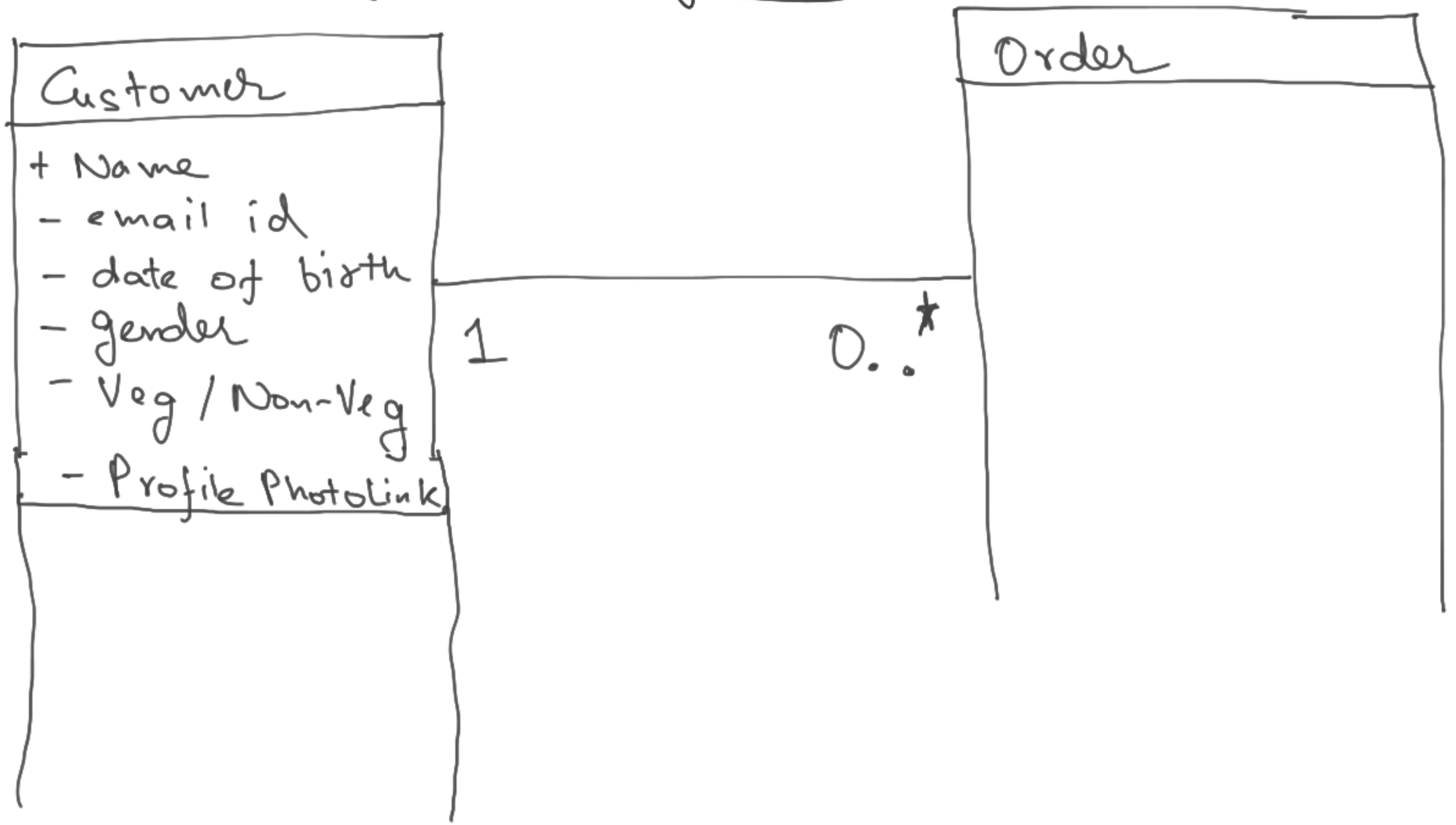

Offer
val (like 50%)
upper limit (like Rs 100)
is_used
Customer
order_ids []
unique_customer_id
Provide_feedback (Order o)
add_food_item()
See_status_pending_order ()
Area area
See_Menu (Restaurant r)
Order_Food()
Promotional offers []
pair<FoodItem, WantToOrder> []
Order
Date_and_time of order
customer_id
restaurant_id
Order_value
discount_value
paid_value
delievery_charge
delievery_agent_id
String [] timeline
unique_order_id
isPending
Area
name
restaurant_ids []
Restaurant
area_name
FoodItem []
restaurant_name
restaurant_id
restaurant_pic
order_ids []
add_food_item ()
See_orders ()
See pending orders ()
Rating
Sum
# of inputs
val = Sum / #

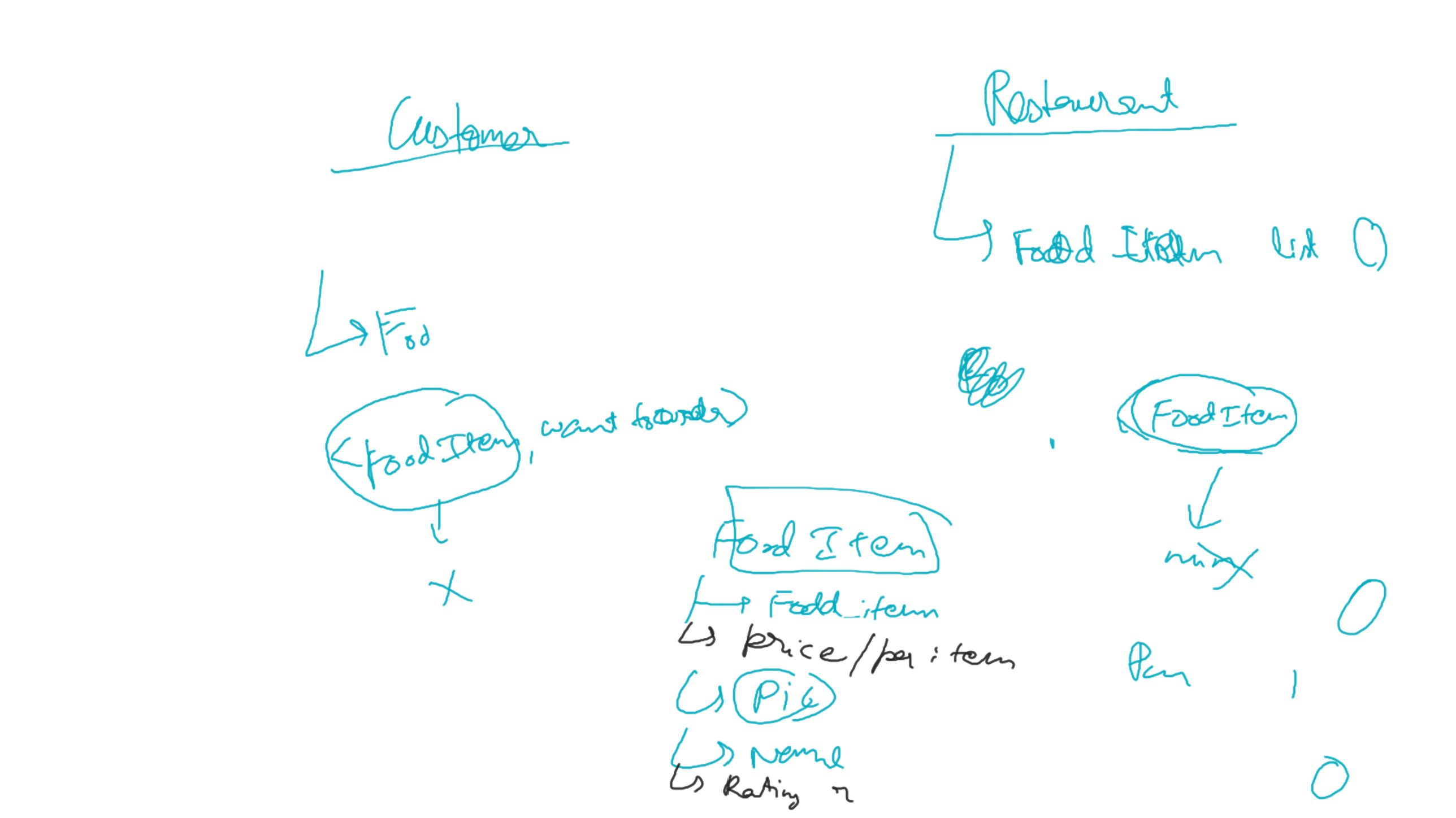

Restaurant
send_delivery_request()
See_nearby_agents()
Accept_out_for_delivery()
Delivery Agent

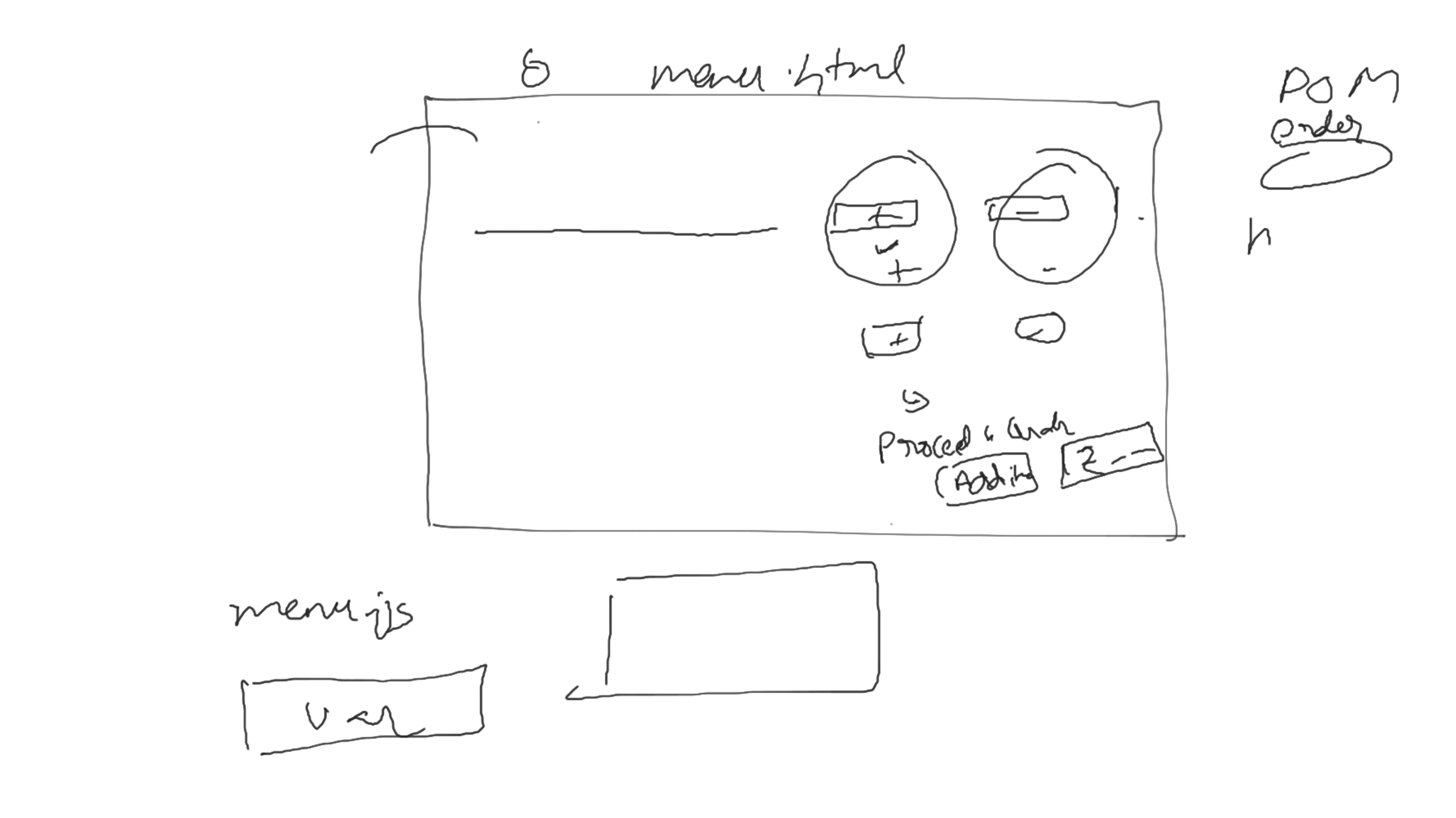
Use Case Diagram



Class Diagram




Customer
Restaurant
Food Item List
Food
FoodItem, want to order
FoodItem
FoodItem
Food_item
price/per item
Pic
Name
Rating


menu.html
POM
order
Proceed to Order
Adding
menu.js
var