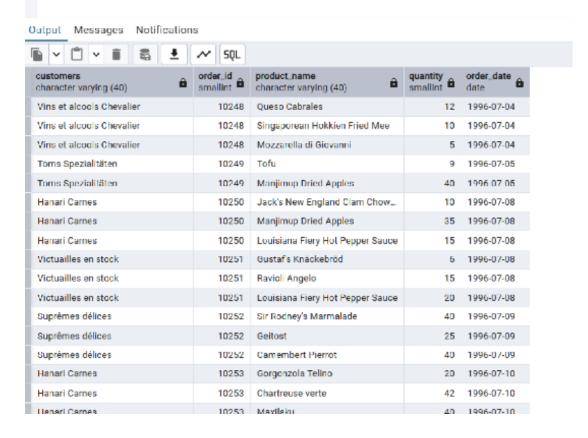
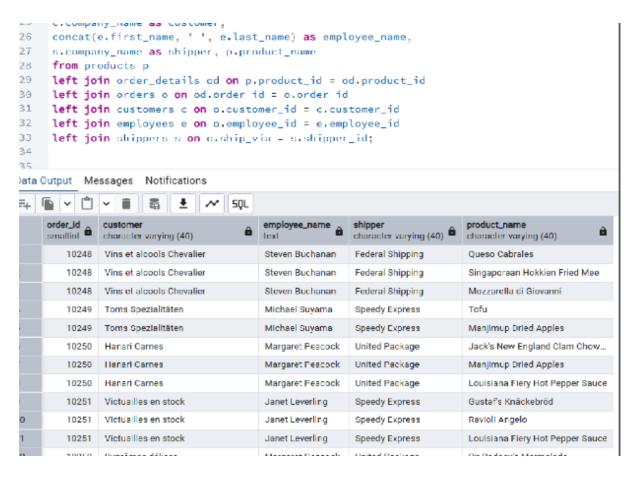
Day 4 Assignment

-- 1. List customers and products they ordered with order date

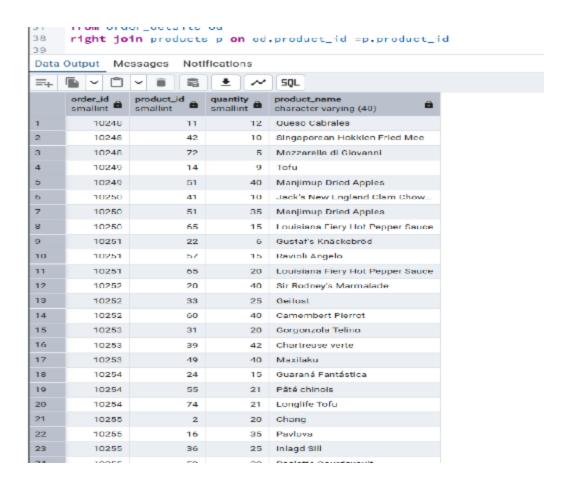
```
inner join orders o on c.customer id = o.customer id
inner join order details od on o.order id = od.order id
inner join products p on od.product_id = p.product_id;
```



-- 2. Show order with customer, employee, shipper and product (even if missing)



-- 3. Show all order details and products (even if not ordered)



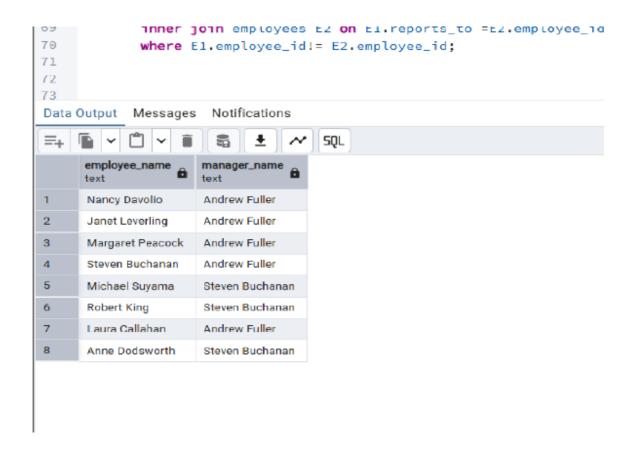
-- 4. List all categories and products (include empty ones)



-- 5. Show all possible combinations of products and categories

	product_name character varying (40)	category_name character varying (15)
1	Chai	Beverages
2	Chai	Condiments
3	Chai	Confections
4	Chai	Dairy Products
5	Chai	Grains/Cereals
6	Chai	Meat/Poultry
7	Chai	Produce
8	Chai	Seafood
9	Chang	Beverages
10	Chang	Condiments
11	Chang	Confections
12	Chang	Dairy Products
13	Chang	Grains/Cereals
14	Chang	Meat/Poultry
15	Chang	Produce
16	Chang	Seafood
17	Aniseed Syrup	Beverages
18	Aniseed Syrup	Condiments
19	Aniseed Syrup	Confections
20	Aniseed Syrup	Dairy Products
21	Aniseed Syrup	Grains/Cereals

-- 6. Employees with the same manager



-- 7. Customers with no shipping method selected

