Create a summary query that will display the number of orders, the earliest order date, the latest order date by country for Canada, United States or Mexico.

Query 2: Display the average unit price. The average quantity, the average product sales and total product sales for all orders. Product Sales is a calculate field: unit price * Quantity * (1-Discount). Use the Products table Unit Price. There should be only one row

Query #3 (4 pts): Create the following summary query for each ProductName for all Beverage products: List the average quantity ordered, the highest quantity ordered, the average product sales amount, the total product sales amount (Product Sales is a calculate field: Unit Price * Quantity (1- Discount)). Use the Unit Price at the same of the sale (Order Details Table)

Query #4 (4 pts): You are to create a query that will display the number of orders grouped by territory description. This should only list territories where the number of orders is **75 or more**. The **HAVING** clause must be used for the criteria.

Query #5 (4 pts): Create a query that will return the customer ID, company name, and country for those customers with at least one order. Use the IN operator with a subquery.

Query #6 (4 pts): Using the ALL keyword, create a query that returns orders that have a quantity larger than the quantities ordered for the product named "Chai" or "Tofu". Display the following:

Order ID, Order date, Product ID, Quantity ordered, Unit price, and Discount.

The subquery should return all of the quantities ordered for Product named "Chai" or "Tofu"

Query #7 (4 pts): Create a query that will display the Order ID, Customer ID, Order Date, Shipped Date, and Freight cost for orders where the ship (freight) for those orders that are less than or equal to the freight of all orders for the CutomerID = 'CHOPS'. The subquery should determine the average freight and pass that value to the outer query.

Query #8 (4 pts): Create a query using a subquery within the FROM clause to retrieve the top 8 customers based on the number of orders received. The outer query should display the following:

Customer ID, First Order Date, Last Order Date, and Total Number of Orders received.

Refer to the example on page 201 of your textbook.xtra points will be awarded if clause uses a Common Table Expression (CTE) .	the subquery within the FROM