

SUPERVISED BY:

Prof. Nazeef Ul Haq

SUBMITTED BY:

Waleed Ahmed 2022-CS-41

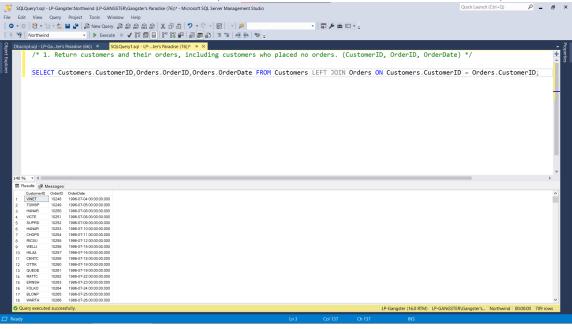
SUBJECT:

Lab 05 Hometask

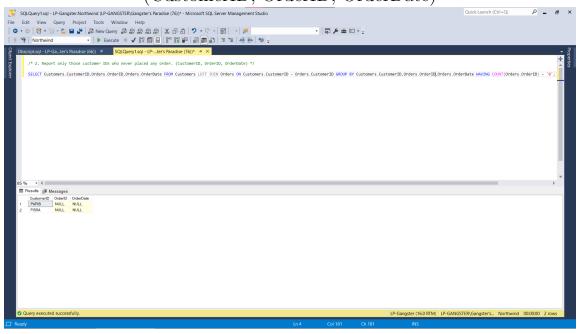
SECTION:

Α

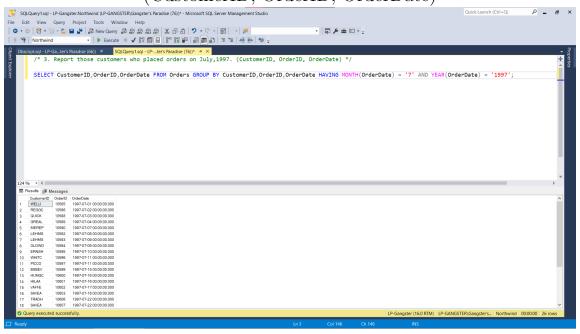
1. Return customers and their orders, including customers who placed no orders. (CustomerID, OrderID, OrderDate)



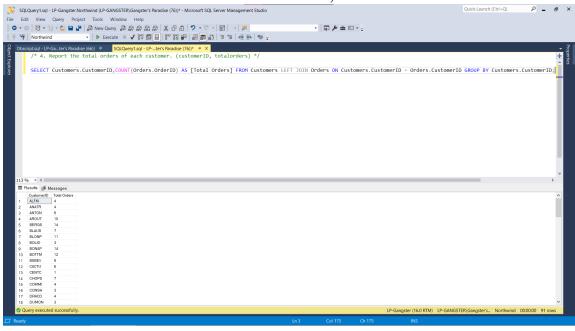
2. Report only those customer IDs who never placed any order. (CustomerID, OrderID, OrderDate)



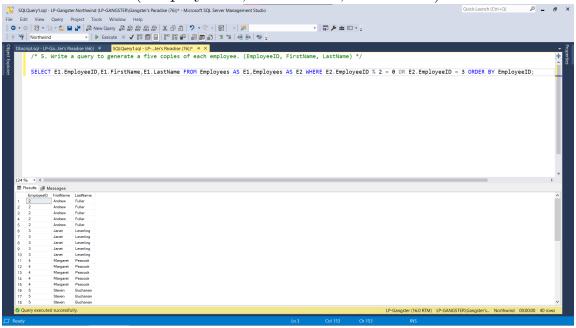
3. Report those customers who placed orders on July,1997. (CustomerID, OrderID, OrderDate)



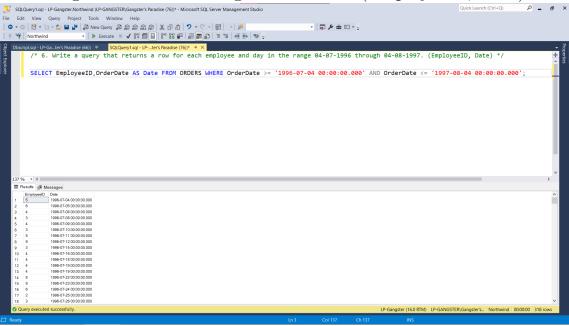
4. Report the total orders of each customer. (customerID, totalorders)



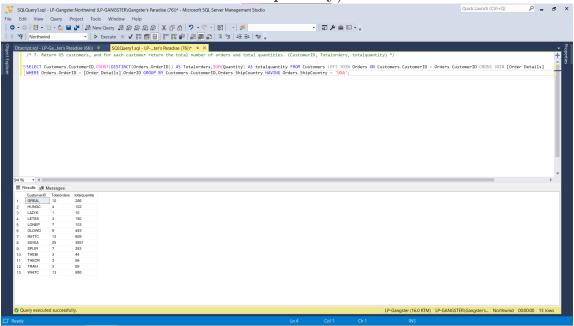
5. Write a query to generate a five copies of each employee. (EmployeeID, FirstName, LastName)



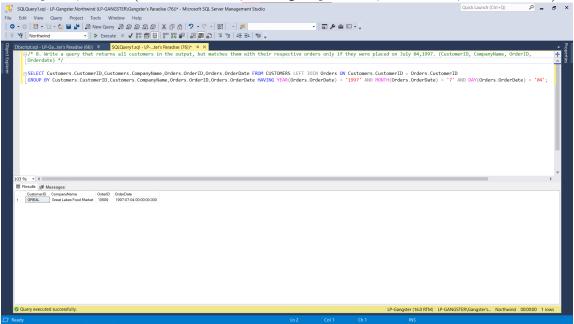
6. Write a query that returns a row for each employee and day in the range 04-07-1996 through 04-08-1997. (EmployeeID, Date)



7. Return US customers, and for each customer return the total number of orders and total quantities. (CustomerID, Totalorders, total quantity)



8. Write a query that returns all customers in the output, but matches them with their respective orders only if they were placed on July 04,1997. (CustomerID, CompanyName, OrderID, Orderdate)



9. Are there any employees who are older than their managers?

**COLUMN TARY TO A PROSTER (Gangater's Paradose (76))* - Microscott SQL Server Management Studio

**Quick Laurch (CIT+Q)

**P = **TO A PROSTER (Gangater's Paradose (76))* - Microscott SQL Server Management Studio

**Quick Laurch (CIT+Q)

**P = **TO A PROSTER (Gangater's Paradose (76))* - Microscott SQL Server Management Studio

**Quick Laurch (CIT+Q)

**P = **TO A PROSTER (Gangater's Paradose (76))* - Microscott SQL Server Management Studio

**Quick Laurch (CIT+Q)

**P = **TO A PROSTER (Gangater's Paradose (76))* - Microscott SQL Server Management Studio

**Quick Laurch (CIT+Q)

**P = **TO A PROSTER (Gangater's Paradose (76))* - Microscott SQL Server Management Studio

**Quick Laurch (CIT+Q)

**P = **TO A PROSTER (Gangater's Paradose (76))* - Microscott SQL Server Management Studio

**Quick Laurch (CIT+Q)

**P = **TO A PROSTER (Gangater's Paradose (76))* - Microscott SQL Server Management Studio

**Quick Laurch (CIT+Q)

**P = **TO A PROSTER (Gangater's Paradose (76))* - Microscott SQL Server Management Studio

**Quick Laurch (CIT+Q)

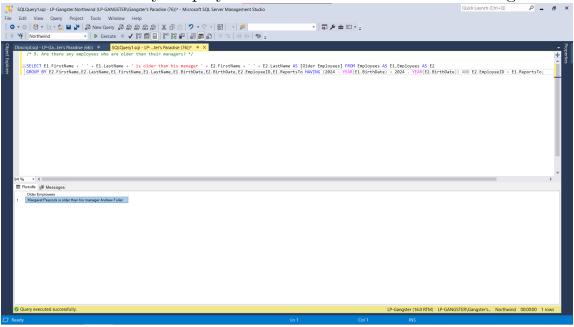
**P = **TO A PROSTER (Gangater's Paradose (76))* - Microscott SQL Server Management Studio

**Quick Laurch (CIT+Q)

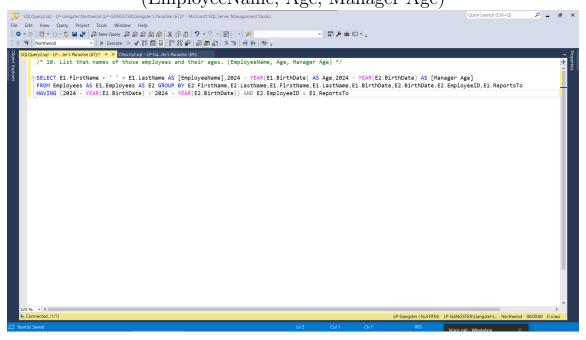
**P = **TO A PROSTER (Gangater's Paradose (76))* - Microscott SQL Server Management Studio

**Quick Laurch (CIT+Q)

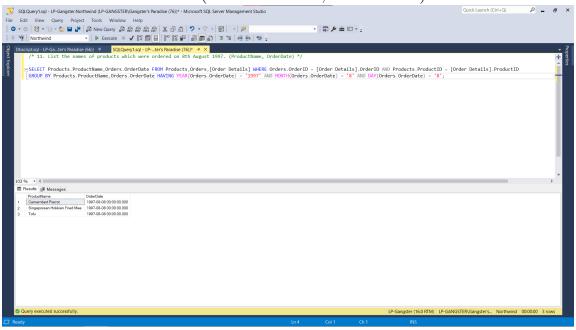
**Qui



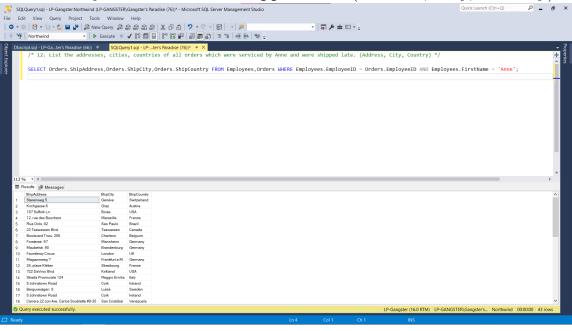
10. List that names of those employees and their ages. (EmployeeName, Age, Manager Age)



11. List the names of products which were ordered on 8th August 1997. (ProductName, OrderDate)



12. List the addresses, cities, countries of all orders which were serviced by Anne and were shipped late. (Address, City, Country).



13. List all countries to which beverages have been shipped.

