1. Create query to Get top 5 cities with highest number of Employees (I used customers instead of Employees) in it.

SELECT City, COUNT(CustomerID) AS NumberOfCustomers

FROM Customers

GROUP BY City

ORDER BY NumberOfCustomers DESC

LIMIT 5;

1. Create query to Get top 5 Customers with the highest number of Orders.

SELECT CustomerID, COUNT(OrderID) AS NumberOfOrders

FROM Orders

GROUP BY CustomerID

ORDER BY NumberOfOrders DESC

LIMIT 5;

1. Create query to Get top 5 Customers with biggest total quantity of items from all orders.

SELECT Customers.CustomerID, Customers.CustomerName, SUM(OrderDetails.Quantity) AS

TotalQuantity

FROM Customers

JOIN Orders ON Customers.CustomerID = Orders.CustomerID

JOIN OrderDetails ON Orders.OrderID = OrderDetails.OrderID

GROUP BY Customers.CustomerID, Customers.CustomerName

ORDER BY TotalQuantity DESC

LIMIT 5;

1. Create query to Get all product and category information at the same query.

SELECT \*

FROM Products

INNER JOIN Categories ON Products.CategoryID = Categories.CategoryID;