

## SOLUTION TO QUESTION 2

```
1. SELECT Shippers.ShipperName, COUNT(Orders.OrderID) AS  
NumberOfOrders FROM Orders  
LEFT JOIN Shippers ON Orders.ShipperID = Shippers.ShipperID  
GROUP BY ShipperName;
```

ShipperName	NumberOfOrders
<b>Speedy Express</b>	<b>54</b>
United Package	74
Federal Shipping	68

The number of orders shipped by Speedy express was 54.

```
2. Select Employees.LastName, Count(Orders.OrderID) As NumberOfOrders  
From Orders  
Left Join Employees ON Orders.EmployeeID = Employees.EmployeeID  
Group by LastName Order by NumberOfOrders Desc  
Limit 3;
```

LastName	NumberOfOrders
<b>Peacock</b>	<b>40</b>
Leverling	31
Davolio	29

The last name of the employee with most orders was Peacock.

```
3. Select Products.ProductName, Customers.Country,  
Count(Orders.OrderID) as NumberOfOrders FROM Customers  
Right Join Orders on Customers.CustomerID = Orders.CustomerID  
Right Join Order_details on Orders.OrderID = Order_details.OrderID  
Right Join Products ON Order_details.ProductID = Products.ProductID  
Where Country = 'Germany'  
Group by ProductName Order by NumberOfOrders Desc  
Limit 5;
```

ProductName	Country	NumberOfOrders
<b>Gorgonzola Telino</b>	<b>Germany</b>	<b>5</b>
Lakkalikööri	Germany	4
Boston Crab Meat	Germany	4
Inlagd Sill	Germany	3
Tunnbröd	Germany	3

The name of the product that was ordered the most by customers in Germany was Gorgonzola Telino.