

A. How many orders were shipped by Speedy Express in total?

SQL Statement:

```
SELECT count(*) from [Orders]
left join [Shippers] on [Shippers].ShipperID = [Orders].ShipperID
where [Shippers].ShipperName = 'Speedy Express';
```

Edit the SQL Statement, and click "Run SQL" to see the result.

Run SQL »

Result:

Number of Records: 1

count(*)
54

```
SELECT count(*) from [Orders]
left join [Shippers] on [Shippers].ShipperID = [Orders].ShipperID
where [Shippers].ShipperName = 'Speedy Express';
```

The total orders shipped by Speedy Express is 54

B. What is the last name of the employee with the most orders?

SQL Statement:

```
Select Employees.LastName from Orders
left join Employees on Orders.EmployeeID = Employees.EmployeeID
group by Employees.LastName
order by count(Orders.OrderID) desc
limit 1
```

Edit the SQL Statement, and click "Run SQL" to see the result.

Run SQL »

Result:

Number of Records: 1

LastName
Peacock

```
Select Employees.LastName from Orders
left join Employees on Orders.EmployeeID = Employees.EmployeeID
group by Employees.LastName
order by count(Orders.OrderID) desc
limit 1
```

The Last name of the employee with most orders is Peacock.

C. What product was ordered the most by customers in Germany?

SQL Statement:

```
select Orders.OrderID, Products.ProductName, Customers.Country, sum(OrderDetails.Quantity) from Orders
join Customers on Customers.CustomerID = Orders.CustomerID
join OrderDetails on OrderDetails.OrderID = Orders.OrderID
join Products on Products.ProductID = OrderDetails.ProductID
where Customers.Country = 'Germany'
group by OrderDetails.ProductID
```

Edit the SQL Statement, and click "Run SQL" to see the result.

Run SQL »

Result:

Number of Records: 45

OrderID	ProductName	Country	sum(OrderDetails.Quantity)
10267	Boston Crab Meat	Germany	160
10273	Gorgonzola Telino	Germany	125
10337	Tunnbröd	Germany	105
10286	Steeleye Stout	Germany	100
10345	Teatime Chocolate Biscuits	Germany	95
10325	Mozzarella di Giovanni	Germany	86
10342	Chang	Germany	84
10267	Lakkalikööri	Germany	75
10396	Flatemysost	Germany	75

```
select Orders.OrderID, Products.ProductName, Customers.Country,
sum(OrderDetails.Quantity) from Orders
join Customers on Customers.CustomerID = Orders.CustomerID
join OrderDetails on OrderDetails.OrderID = Orders.OrderID
join Products on Products.ProductID = OrderDetails.ProductID
where Customers.Country = 'Germany'
group by OrderDetails.ProductID
order by sum(OrderDetails.Quantity) desc;
```

Boston Crab meat was ordered the most by German customers.