

- Find the names of the top 10 employees who sold the most number of orders, and order them in descending order showing the highest first?

Solution:

```
SELECT e.FirstName as Employee_FirstName, e.LastName as Employee_LastName, count
(o.OrderID) as Number_of_Orders
from Employees e, Orders o
where e.employeeID=o.employeeID
group by Employee_FirstName
order by Number_of_Orders desc
```

```
SELECT e.FirstName as Employee_FirstName, e.LastName as Employee_LastName, count (o.OrderID) as Number_of_Orders
from Employees e, Orders o
where e.employeeID=o.employeeID
group by Employee_FirstName
order by Number_of_Orders desc
```

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

Run SQL »

Result:

Number of Records: 9

Employee_FirstName	Employee_LastName	Number_of_Orders
Margaret	Peacock	40
Janet	Leverling	31
Nancy	Davolio	29
Laura	Callahan	27
Andrew	Fuller	20
Michael	Suyama	18
Robert	King	14
Steven	Buchanan	11
Anne	Dodsworth	6