

- Find the names of the 10 employees who sold the highest quantity of sales, in “Beverages” Category, and order them in descending order showing the highest first ?

Solution

```
SELECT e.FirstName as Employee_FirstName, e.LastName as Employee_LastName, sum(od.Quantity) as  
Sold_Most_Beverages  
from Employees e join Orders o  
on e.employeeID=o.employeeID  
join OrderDetails od  
on o.OrderID = od.OrderID  
join Products p  
on od.ProductID =p.ProductID  
join categories c  
on c.categoryID=p.categoryID  
where CategoryName = 'Beverages'  
group by Employee_FirstName  
order by Sold_Most_Beverages desc
```

```
SELECT e.FirstName as Employee_FirstName, e.LastName as Employee_LastName, sum(od.Quantity) as Sold_Most_Beverages
from Employees e join Orders o
on e.employeeID=o.employeeID
join OrderDetails od
on o.OrderID = od.OrderID
join Products p
```

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

Run SQL »

Result:

Number of Records: 9

Employee_FirstName	Employee_LastName	Sold_Most_Beverages
Margaret	Peacock	595
Nancy	Davolio	357
Robert	King	247
Laura	Callahan	243
Janet	Leverling	223
Michael	Suyama	195
Andrew	Fuller	151
Anne	Dodsworth	143
Steven	Buchanan	135