

1) "Which shippers do we have?"

2) "Orders placed by specific EmployeeID"

Show all the orders placed by a specific employee. The EmployeeID for this Employee (Steven Buchanan) is 5.

3) In the Suppliers table, show the SupplierID, ContactName, and ContactTitle for those Suppliers whose ContactTitle is not "Marketing Manager."

4) Products with "queso" in ProductName"

In the products table, we'd like to see the ProductID and ProductName for those products where the ProductName includes the string "queso".

5) "Orders shipping to France or Belgium"

Looking at the Orders table, there's a field called ShipCountry. Write a query that shows the OrderID, CustomerID, and ShipCountry for the orders where the ShipCountry is either France or Belgium."

6) "Orders shipping to any country in Latin America"

Now, instead of just wanting to return all the orders from France or Belgium, we want to show all the orders from any Latin American country. But we don't have a list of Latin American countries in a table in the Northwind database. So, we're going to just use this list of Latin American countries that happen to be in the Orders table:

Brazil
Mexico
Argentina
Venezuela"

7) "Employees, in order of age"

For all the employees in the Employees table, show the FirstName, LastName, Title, and BirthDate. Order the results by BirthDate, so we have the oldest employees first.

8) Employees full name

"Show the FirstName and LastName columns from the Employees table, and then create a new column called FullName, showing FirstName and LastName joined together in one column, with a space in-between."

9) "OrderDetails amount per line item"

In the OrderDetails table, we have the fields UnitPrice and Quantity. Create a new field, TotalPrice, that multiplies these two together. We'll ignore the Discount field for now. In addition, show the OrderID, ProductID, UnitPrice, and Quantity. Order by OrderID and ProductID."

10) How many customers?

"How many customers do we have in the Customers table? Show one value only, and don't rely on getting the recordcount at the end of a resultset."