TEST

You have three different tables
A Customer Table with FirstName, LastName, Age, Occupation, MartialStatus, PersonID
An Orders Table with OrderID, PersonID, DateCreated, MethodofPurchase
An Orders Details table with OrderID, OrderDetailID, ProductNumber, ProductID, ProductOrigin
Please return a result of the customers who ordered product ID = 1112222333 and return
FirstName and LastName as full name, age, orderid, datecreated, MethodOfPurchase as Purchase Method, ProductNumber and ProductOrigin

SQL ANSWER

SELECT CONCAT(c.FirstName, ' ', c.LastName) AS FullName, c.Age, o.OrderID, o.DateCreated, o.MethodofPurchase AS PurchaseMethod, od.ProductNumber, od.ProductOrigin
FROM Customer c
INNER JOIN Orders o ON c.PersonID = o.PersonID
INNER JOIN OrderDetails od ON o.OrderID = od.OrderID
WHERE od.ProductID = '1112222333';