A. 196
    a. Count the total number of orders
    SELECT COUNT(*) FROM [Orders]

B. Peacock
    a. Start With the Orders table to count the number of orders per employee:
    SELECT *, COUNT(OrderID) as TotalOrders FROM [Orders]
    GROUP BY EmployeeID
    ORDER BY TotalOrders DESC

    b. Join this table with the Employees table and identify the last name of the person with the most orders:
    SELECT * FROM [Employees]
    INNER JOIN (SELECT *, COUNT(OrderID) as TotalOrders FROM [Orders]
    GROUP BY EmployeeID
    ORDER BY TotalOrders DESC)
    USING(EmployeeID)
    WHERE EmployeeID == 4

C. Boston Crab Meat
    a. First, Identify which customers live in Germany
    SELECT * FROM [Customers] WHERE Country == 'Germany'

    b. Next, Identify which orders were placed by those customers
    SELECT OrderID, CustomerID FROM [Orders]
    INNER JOIN [Customers]
    USING(CustomerID)
    WHERE [Customers].Country =='Germany'

    c. Identify the Product ID's associated with the orders placed by the Germans
    SELECT * FROM [OrderDetails]
    INNER JOIN
    (SELECT OrderID From [Orders]
    INNER JOIN[Customers]
    USING(CustomerID)
    WHERE [Customers].Country == 'Germany') AS GermanOrders
    USING(OrderID)

    d. Aggregate the quantity column to see which item was ordered the most
    SELECT ProductID, sum(Quantity) as TotalQuantity FROM [OrderDetails]
    INNER Join
    (SELECT OrderID FROM [Orders]
    INNER JOIN [Customers]
    USING (CustomerID)

```
Where [Customers].Country == 'Germany') AS GermanOrders
USING(OrderID)
GROUP BY ProductID
ORDER BY TotalQuantity DESC
```

e. Identify that item in the Products table:
```
SELECT * FROM [Products] WHERE ProductID == 40
```