Part 1

1.

1.1. **Display the company name, contact name, and title for all CUSTOMERS.**

    1.1.1.   SELECT CompanyName, ContactName, ContactTitle FROM customers

1.2. **Display all information for all German SUPPLIERS**

    1.2.1.   SELECT * FROM suppliers WHERE Country = "Germany"

1.3. **Display name of all EMPLOYEES whose birthday was in 1960 or later**

    1.3.1.   SELECT FirstName, LastName FROM `employees` WHERE year(BirthDate) > 1959

1.4. **Display name, unit price of all PRODUCTS whose price is between $10 and $20 sorted from highest to lowest price**

    1.4.1.   SELECT productName, UnitPrice FROM `products` WHERE UnitPrice BETWEEN 10 AND 20 GROUP BY UnitPrice DESC

2.

2.1. **Display all countries in which the company has CUSTOMERS - with no repeats**

    2.1.1.   SELECT DISTINCT country FROM 'customers'

2.2. **Display the PRODUCT name and price for suppliers 9-15 sorted by supplier number and then by product name**

    2.2.1.   SELECT productName, unitPrice FROM suppliers INNER JOIN products ON suppliers.SupplierID = products.SupplierID WHERE suppliers.SupplierID BETWEEN 9 AND 15 GROUP BY suppliers.SupplierID ORDER BY products.ProductName

2.3. **Display the name and price for PRODUCTS that are Dairy or Meat and are supplied by Formaggi Fortini s.r.l. or Norske Meierier.**

    2.3.1.   SELECT ProductName, UnitPrice FROM products INNER JOIN categories on products.CategoryID = categories.CategoryID WHERE categories.CategoryName IN ("Meat/Poultry", "Dairy Products") AND SupplierID IN (14, 15)

2.4. **Display all information for PRODUCTS that come in jars or bottles**

    2.4.1.   SELECT * FROM `products` WHERE quantityPerUnit LIKE "%jar%" OR QuantityPerUnit LIKE "%bottle%"

2.5. **Display the name of all EMPLOYEES involved with sales (hint: use the title) sorted alphabetically by their last name**

    2.5.1.   SELECT LastName, FirstName FROM employees WHERE Title LIKE "%Sales%" GROUP BY LastName

3.

    3.1.   **Display the names of all products in the beverages category**

        3.1.1.   SELECT productName FROM products INNER JOIN categories ON products.CategoryID = categories.CategoryID WHERE categories.categoryName = "Beverages"

    3.2.   **Display the product name and supplier name of all products from suppliers: Mayumi's or Leka Trading**

        3.2.1.   SELECT ProductName, CompanyName FROM products INNER JOIN suppliers ON products.SupplierID = suppliers.SupplierID WHERE CompanyName IN ("Mayumi's", "Leka Trading")

    3.3.   **Display the product name and supplier name for all products that cost less than \$10 but only for suppliers from the US**

        3.3.1.   SELECT ProductName, CompanyName FROM products INNER JOIN suppliers ON products.SupplierID = suppliers.SupplierID WHERE UnitPrice < 10 AND suppliers.Country = "USA"