**1.**Write a query to get Product name and quantity/unit

**2.**Write a query to get current Product list (Product ID and name).

**3.**Write a query to get discontinued Product list (Product ID and name).

**4.**Write a query to get most expense and least expensive Product list (name and unit price).

**5.**Write a query to get Product list (id, name, unit price) where current products cost less than $20.

**6.**Write a query to get Product list (id, name, unit price) where products cost between $15 and $25.

**7.**Write a query to get Product list (name, unit price) of above average price.

**8.**Write a query to get Product list (name, unit price) of ten most expensive products.

**9.**Write a query to count current and discontinued products.

**10.**Write a query to get Product list (name, units on order , units in stock) of stock is less than the quantity on order.

**11.**Write a query to get the list of Order that contains the product provided by Suppliers in Paris (city)

**12.**Write a query to get the list of Product and the total quantity of sell products

**13.**Write a query to get the list of Orders and its total value

**14.**Write a query to get the list of Customers having more than 5 orders

**15.**Write a query to get the list of Employee and the total value of the orders they prepared