

Write SQL queries for the following questions:

1. Show the first name, last name and telephone number for all the employees, except those who live in UK.
2. Show all product details for products whose unit price is greater than \$10 and quantity in stock greater than 2. Sort by product price.
3. Show the first name, last name and telephone number for the employees who started working in the company in 1992-1993.
4. Show the product name, Company name of the supplier and stock quantity of the products that have 15 or more items in stock and the Product name starts with B or C or M.
5. Show all details for products whose Category Name is ' Meat/Poultry ' Or 'Dairy Products '. Sort them by product name.
6. Show Category name, Product name and profit for each product (how much money the company will earn if they sell all the units in stock). Sort by the profit.
7. Show the Employees' first name, last name and Category Name of the products which they have sold (show each category once).
8. Show the first name, last name, telephone number and date of birth for the employees who are aged older than 35. Order them by last name in descending order.
9. Show each employee's name, the product name for the products that he has sold and quantity that he has sold.
10. Show for each order item – the customer name and order id, product name, ordered quantity, product price and total price (Ordered quantity * product price) and gap between ordered date and shipped date (the gap in days). Order by order id.
11. How much each customer paid for all the orders he had committed together?
12. In which order numbers was the ordered quantity greater than 10% of the quantity in stock?
13. Show how many Employees live in each country and their average age.
14. What would be the discount for all the London customers (together), if after 5 days of gap between the order date and shipping date they get a 5% discount per item they bought?
15. Show the product id, name, stock quantity, price and total value (product price * stock quantity) for products whose total bought quantity is greater than 500 items.
16. For each employee display the total price paid on all of his orders that hasn't shipped yet.
17. For each category display the total sales revenue, every year.
18. Which Product is the most popular? (number of items)
19. Which Product is the most profitable? (income)
20. Display products that their price higher than the average price of their Category.
21. For each city (in which our customers live), display the yearly income average.
22. For each month display the average sales in the same month all over the years.
23. Display a list of products and OrderID of the largest order ever placed for each product.
24. Display for each year, the customer who purchased the highest amount.

Good Luck!