**Functions : Based on Northwind tables**

1. Find the Number of Employees
2. Find the Total Number of Units Ordered of Product ID 3
3. Find the Earliest and Latest Dates of Hire
4. **Retrieve the number of employees in each city**
5. Retrieve the number of employees in each city in which there are at least 2 employees.
6. **Find the number of sales representatives in each city that contains at least 2 sales representatives. Order by the number of employees.**
7. Find the Birth month for every employee
8. Write a query to display Employee name, birth date, hire date, city and country of every Employee hired in 2011. Display birth date of every employee as ‘2nd August 2016’
9. Create a report that shows the total number of orders by Customer since December 31, 1996. The report should only return rows for which the NumOrders is greater than 15.
10. Create a report that shows the total quantity of products (from the Order\_Details table) ordered. Only show records for products for which the quantity ordered is fewer than 200.