**SQL Practical Questions**

1. A company wants to store details of its employees in a table. Create a table named Employees with the columns: EmployeeID (primary key), Name, Department, Salary, and DateOfJoining.
2. Insert five records into the Employees table, ensuring that each employee belongs to a different department.
3. Delete the record of any employee who has not joined any department (i.e., Department is NULL).
4. Write a query to find the highest salary in each department.
5. Write a query to count the number of employees in each department and order the result by department name.
6. Create a user-defined function named CalculateAnnualSalary that takes an employee’s monthly salary as input and returns their annual salary. Use this function to display the names of employees and their annual salaries.
7. Write a query to find the most recently joined employee in the company.
8. Write a query to find all employees whose name starts with the letter "A" and who belong to the "Sales" department.
9. Create a table named Projects with the columns: ProjectID, ProjectName, and EmployeeID. Insert data to assign projects to some employees.
10. Write a query to display the names of employees along with the names of the projects they are assigned to. Include employees who are not assigned to any projects.
11. Modify the Employees table to add a new column named Email.
12. Create a stored procedure named UpdateDepartment that updates the department of an employee based on their EmployeeID.
13. Display the name of the department that has the highest total salary among its employees.
14. Drop all the tables.