SQL Practice Questions – HAVING Clause

1) Write a SQL query to count the number of duplicate first name as **duplicate_count** in the **employee** table.

2) Find the departments with more than 5 employees as **total_employees** from the **employee** table.

3) Determine the department with an average salary greater than 50000 as **average_salary** from the **employee** table.

4) Determine the department with at least 3 employees earning a salary of 30000 or more **total_employees** from as the **employee** table.

5) Find the departments with a maximum salary greater than 60000 as **max_salary** from the **employee** table.

6) Find the department where the highest salary (as **highest_salary**) is at least twice the lowest salary (as **lowest_salary**) in the **employee** table.

7) Determine the department with at least 5 employees (as **total_employees**) where the total salary expense (as **total_salary_expense**) is greater than 100000 in the **employee** table.

8) Determine the department where the average salary (as **average_salary**) is within the range of 20000 to 50000 (inclusive) in the **employee** table.

9) Determine the departments with more than 4 employees (as **total_employees**) where the difference between the maximum and minimum salary is greater than 25000 (**salary_difference**) from the **employee** table.