Aggregate Functions and Group by exercises

**1.** Write a query to list the number of jobs available in the employees table.

**2.** Write a query to get the total salaries payable to employees.

**3.** Write a query to get the minimum salary from employees table.

**4.** Write a query to get the maximum salary of an employee working as a Programmer.

**5.** Write a query to get the average salary and number of employees working the department 90.

**6.** Write a query to get the highest, lowest, sum, and average salary of all employees.

**7.**Write a query to get the number of employees with the same job.

**8.** Write a query to get the difference between the highest and lowest salaries.

**9.** Write a query to find the manager ID and the salary of the lowest-paid employee for that manager.

**10.** Write a query to get the department ID and the total salary payable in each department.

**11.** Write a query to get the average salary for each job ID excluding programmer.

**12.** Write a query to get the total salary, maximum, minimum, average salary of employees (job ID wise), for department ID 90 only.

**13.** Write a query to get the job ID and maximum salary of the employees where maximum salary is greater than or equal to $4000