

## SQL QUERIES ON COMPANY DATABASE

Query26. Write a query to display employee name and employee number along with their manager's name and manager's number.

Query27. Write a query to display employee name and employee number along with their manager's name and manager's number along with the employees who do not have a manager.

Query28. Write a query to display employee name, department number and all the employees that work in the same department as the given employee. Do this for all the employees.

Query29. Write a query to display the name, job, department name, salary and grade for all employees.

Query30. Write a query to display all names and hire dates of all employees along with their manager's name and hire date for all employees who were hired before their managers.

Query31. Write a query to display the highest, lowest, sum and average salary of all employees.

Query32. Write a query to display minimum, maximum, sum and average salary for each job type.

Query33. Write a query to display the number of people with the same job.

Query34. Write a query to display the difference between the highest and lowest salaries.

Query35. Write a query to display the manager number and the salary of the lowest paid employee for that manager. Exclude any groups where the manager id is not known. Exclude any groups where the minimum salary is less than \$1000.

Query36. Write a query to display the department name, location name, number of employees and the average salary for all employees in that department.

Query37. Write a query to display the employee name and hire date for all employees in the same department as Blake.

Query38. Write a query to display the employee number and employee name for all employees who earn more than the average salary.

Query39. Write a query to display the employee number and name for all employees who work in a department with any employee whose name contains a T.

Query40. Write a query to display the employee name and salary of all employees who report to King.

Query41. Write a query to display the department number, name and job for all employees in the Sales department.

Query42. Write a query to display the employee number, name and salary for all employees who earn more than the average salary and who work in a department with any employee with a T in their name.