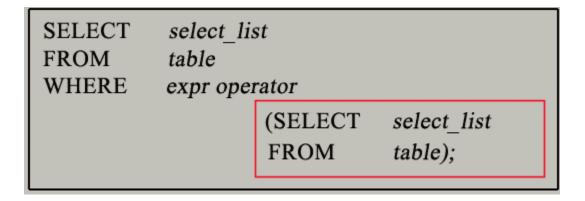
EXERCISE

- Write a query to find the addresses (location_id, street_address, city, state_province, country_name) of all the departments.
- 2. Write a query to find the name (first_name, last name), department ID and department name of all the employees.
- 3. Write a query to find the name (first_name, last_name), job ID, department ID and name of the employees who works in London.
- 4. Write a query to find the employee id, name (last_name) along with their manager_id and name (last_name).
- 5. Write a query to find the name (first_name, last_name) and hire date of the employees who was hired after 'Jones'.
- 6. Write a query to get the department name and number of employees in the department.
- 7. Write a query to find the employee ID, job title, number of days between ending date and starting date for all jobs in department 90.
- 8. Write a query to display the department ID and name and first name of manager.

- 9. Write a query to display the department name, manager name, and city.
- 10. Write a query to display the job title and average salary of employees.
- 11. Write a query to display job title, employee name, and the difference between salary of the employee and minimum salary for the job.
- 12. Write a query to display the job history that were done by any employee who is currently drawing more than 10000 of salary.
- 13. Write a query to display department name, name (first_name, last_name), hire date, salary of the manager for all managers whose experience is more than 15 years.

SUB-QUERIES

SYNTAX:



MISCELLANEOUS EXERCISE

- 1. Write a query to get the first three characters of first name of all employees.
- 2. Write a query to display the name (first_name, last_name) and department ID of all employees in departments 30 or 100 in ascending order.
- 3. Write a query to get the average salary for all departments employing more than 10 employees.
- 4. Write a query to find the name (first_name, last_name), and salary of the employees who earns more than the earning of Mr. Bell.
- 5. Write a query to get the job ID and maximum salary of the employees where maximum salary is greater than or equal to \$4000.
- 6. Write a query to display the employee ID, first name, last name, salary of all employees whose salary is above average for their departments.