**1.** Write a query to find the name (first\_name, last\_name) and the salary of the employees who have a higher salary than the employee whose last\_name='Bull'.

**2.** Write a query to find the name (first\_name, last\_name) of all employees who works in the IT department.

**3.** Write a query to find the name (first\_name, last\_name) of the employees who have a manager and worked in a USA based department.

**4.** Write a query to find the name (first\_name, last\_name) of the employees who are managers.

**5.** Write a query to find the name (first\_name, last\_name), and salary of the employees whose salary is greater than the average salary.

**6.** Write a query to find the name (first\_name, last\_name), and salary of the employees whose salary is equal to the minimum salary for their job grade.

**7.** Write a query to find the name (first\_name, last\_name), and salary of the employees who earns more than the average salary and works in any of the IT departments.

**8.** 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.

**9.** Write a query to find the name (first\_name, last\_name), and salary of the employees who earn the same salary as the minimum salary for all departments.

**10.** Write a query to find the name (first\_name, last\_name), and salary of the employees whose salary is greater than the average salary of all departments.

**11.** Write a query to find the name (first\_name, last\_name) and salary of the employees who earn a salary that is higher than the salary of all the Shipping Clerk (JOB\_ID = 'SH\_CLERK'). Sort the results of the salary of the lowest to highest.

**12.** Write a query to find the name (first\_name, last\_name) of the employees who are not supervisors.

**13.** Write a query to display the employee ID, first name, last name, and department names of all employees.

**14.** Write a query to display the employee ID, first name, last name, salary of all employees whose salary is above average for their departments.

**15.** Write a query to fetch even numbered records from employees table.

**16.** Write a query to find the 5th maximum salary in the employees table.

**17.** Write a query to find the 4th minimum salary in the employees table.

**18.** Write a query to select last 10 records from a table.

**19.** Write a query to list the department ID and name of all the departments where no employee is working.

**20.** Write a query to get 3 maximum salaries.

**21.** Write a query to get 3 minimum salaries.

**22.** Write a query to get nth max salaries of employees.