

CSE 304

Advanced SQL

Set B

1. For each employee, finds the total number of employees those were hired before him/her and those were hired after him/her. Print employee last name, total employees hired before him/her, and total employees hired after him/her.
2. Find name and number of departments in each city ordered by name of the city. You are not allowed to use join in this question.
3. Find the employees who gets paid more than or equal to all the managers in the descending order of their salary (NULL values might create inconsistent results).
4. Find first name, hire date, salary and department of highest paid three (03) employees in each department.
5. Find employee id and salary of all employees except those employees who get minimum or maximum salary in each department. You must use set operation.