1. Find out those employees who don't work in 'IT\_PROG' job type and also receive lower salary than any other employees in 'IT\_PROG' job type.
2. For each job type, find the employee who gets the highest salary. Print job title and last name

of the employee. Assume that there is one and only one such employee for every job type.

1. Show each employees Last\_name, his salary, his department’s minimum salary and maximum salary
2. Find those department names which have the highest number of employees in service. Print

department names. Use sub-query. You can use join within the sub-queries.

1. Write a query in SQL to display the full name (first and last name) of manager who is supervising 4 or more employees.