

Part 4 – subqueries

1. Find all employees with salary equal to lowest salary in company
2. Find all employees that have the same job as BLAKE
3. Find all employees with salary equal to lowest salary in each department
4. Find employees with salary equal to lowest salary in departments they work in
5. Using ANY, find employees with salary greater than lowest salary in department 30
6. Using ALL, find employees with salary greater than every salary in department 30
7. Find employees with salary greater than lowest salary in department 30 (without ANY)
8. Find employees with salary greater than every salary in department 30 (without ALL)
9. Find departments with average salary greater than average salary of department 30
10. Find job with highest average salary
11. Find employees with salary lower than highest salary in SALES (department)
12. Find employees with salary higher than average salary in their departments
13. Using EXISTS, find employees who have subordinates
14. Find employees whose department does not appear in DEPT table
15. For each department find recently hired employees. Sort by hire date
16. Find departments with no employees (using SUBQUERY)
17. Write a query that returns the percentage share of the number of employees in each department