

Sub Queries

1. find the salaries for all the employees who have a higher salary than the Vice President.
2. find out the names of all employees who belong to the same department as the employee 'Trenna Rajs' who is in department 50 and has an employee ID 141.
3. find out the employees which belong to the department of 'Jessica Butcher' and have salary greater than the salary of 'Trenna Rajs' who has an employee ID of 141.
4. Find max salary of all the employees.
5. Find minimum salary of all employees whose salary is greater than all employees in department 50.
6. find the job which has a maximum average salary.
7. find out which of the employees have a salary less than that of the salary for the job ID 'SA_REP'
8. find the salaries for all employees who are not in the department 100.
9. Find the employees who does not have manager
10. Write a query which displays all the departments that have one or more employees assigned to them.
11. find all the employees whose job ID is the same as that of an employee with ID as 143.
12. display the names of the employees who have the highest salary.
13. Display the maximum salary of an employee in a particular city.
14. find out the names and IDs of the departments in which the least salary is greater than the highest salary in the department 60
15. find the employees whose salary is equal to the salary of at least one employee in department of id 50.
16. find out all the employees who have salary greater than at least one employee in the department 90.
17. find out all the employees who have their manager and department matching with the employee having an Employee ID of 102 or 103.
18. find the department name of an employee with employee ID 172.
19. find the highest earning employee with the job ID as 'SA_REP'.
20. find the job which has at least one employee in it.
21. find the maximum salary by using the user input for getting the value of N.

PLSQL

22. write the plsql block for executing following query
find the job which has no employees in it?
23. write the plsql procedure for executing following query
find the 3rd maximum salary from the EMPLOYEES table?
24. write the plsql function for executing following query
You need to find the details of all employees who were hired for the job ID 'SA_REP' in the month of June, 1992
25. write the plsql block for executing following query
fetch the first names (in a reverse alphabetical order) of all the employees in the department ID = 90 and who have the maximum salary in the JOB ID = 'SA_REP'.