Query1. Write a query to display name, job, hiredate and employee number for each employee with employee number appearing first.

Query2. Write a query to display unique jobs from the employee table.

Query3. Write a query to display name concatenated by a job separated by a comma.

Query4. Write a query to display the name and salary of employees earning more than $2850.

Quer5. Write a query to display the name and department number for employee number 7900.

Query6. Write a query to display the name and salary of all employees whose salary is not in the range of $1500 and $2850.

Query7. Write a query to display the name and department number of all employees in departments 10 and 30 in alphabetical order by name.

Query8. Write a query to display the name and salary of employees who earned more than

$1500 and are in department number 10 or 30.

Query9. Write a query to display the name and hire date of every employee who was hired in 1981.

Query10. Write a query to display the name and job of all employees who do not have a manager.

Query11. Write a query to display the name, salary and commission for all employees who earn commission. Sort the data in descending order of salary.

Query12. Write a query to display the names of all employees where the third letter of their name is A.

Query13. Write a query to display the names of all employees that have two R's or A's in their name and are in department number 30 or their manager is 7788.

Query14. Write a query to display the name, job and salary of all employees whose job is clerk or analyst and their salary are not equal to 1000, 3000 or 5000.

Query15. Write a query to display the name, salary and commission of all employees whose commission amount is greater than their salary increased by 5%.

Query16. Write a query to display a current date.
Query17. Write a query to display employee number, name, salary, salary increased by 15% expressed as a whole number.

Query18. Write a query to display the employee number, name, salary, salary increased by 15% expressed as a whole number and increase in salary.

Query19.Write a query to display the following for each employee:-

<ename> earns <salary> monthly but wants <3 times salary>. Label the column as Dream Salary.

Query20.Write a query to display the employees name with the first letter capitalized and all other letters lower case and length of their name for all employees whose name start with J, A and M.

Query21. Write a query to display the name, department name, department number for all employees.

Query22. Write a query that displays the unique listing of all jobs that are in department 30.

Query23. Write a query to display the employee name, department name and location for all employees who earn a commission.

Query24. Write a query to display the employee name and department name for all employees who have 'A' in their name.

Query25. Write a query to display the name, job, department number and department name for all employees who work at location DALLAS.