1. **List the department without any employees in it.**

SELECT DNAME

FROM [EMP]

INNER JOIN dept ON EMP.DEPTNO = DEPT.DEPTNO

WHERE ename ;

1. **List the name and job of the employees who do not report to anybody.**
2. **Write a query that will give you the names and jobs of all employees in New York with a commission above 10**
3. **How many employees work in Chicago?**

SELECT COUNT(ENAME)

FROM [EMP]

INNER JOIN dept ON EMP.DEPTNO = DEPT.DEPTNO

WHERE loc LIKE 'CHICAGO'

1. **Which employees work in Chicago?**

SELECT ENAME

FROM [EMP]

INNER JOIN dept ON EMP.DEPTNO = DEPT.DEPTNO

WHERE loc LIKE 'CHICAGO'

1. **List the employees’ names and cities in which they work. Order the list by city.**

SELECT ENAME, LOC

FROM [EMP]

INNER JOIN dept ON EMP.DEPTNO = DEPT.DEPTNO

ORDER BY LOC

1. **Find the number or different employees and number of departments.**
2. **Display the employees who were hired before their managers.**
3. **Determine the number of managers without listing them.**
4. **Display the name and title of all employees who do not have a manager.**
5. **Create a query to display the employee name and department number for employee SMITH.**
6. **Display the salesmen who are not in Boston**
7. **List the details of the employees along with their location**
8. **List the salesmen who are drawing salary less than Miller**
9. **Display the details of the employee working in Chicago**
10. **Find the names of all employees whose salaries are greater than the minimum salary for the Manager**
11. **Select the last name and job id from all employees whose department id is equal to Accounting.**
12. **Display those emp who are working as manager**