1. Write a query to display a list of countries that have no departments located in them. Display the country ID and the name of the countries.

2Create a report that lists the employee ID and job ID of those employees who currently have a job title that is the same as their job title when they were initially hired by the company (that is, they changed jobs but have now gone back to doing their original job).

3 Write a query to display a list of department IDs for departments that do not contain the job ID ST\_CLERK. Use set operators to create this report

4. Display employee\_id,last\_name and salary of those employees who are either working in department 20 or department 50 using set operator

5 Find maximum number of employees for any job.

6 Display department wise number of employees for those departments where 10 or more employees are working.

7 Create a query to display the total number of employees hired in 1995, 1996, 1997 and 1998.

8 Display the manager id and salary of lowest paid employee for that manager. Exclude anyone whose manager is not known.

9 Determine the number of managers without listing them. Label the column Number Of Managers.

10 Write a query to display number of people wit same job

11 Create report to display employee number, last name, salary of all employees who earn more than their departmental average salary. Sort the records in ascending order by salary.

12 Create a reprt to display department ID last name, job ID of every employee in the Executive department

13 Create a report to display last name and salary of every employee who reports to King.

14 Write a query that display last name, department ID, job ID of all employees whose department location ID is 1700.

15 Create report to display employee number, last name, salary of all employees who earn more than the average salary. Sort the records in ascending order by salary.