

Use appropriate joins to solve following queries.

Note : To solve below queries use “hr” database

1. Display department name and manager first name.
2. Display department name, manager name, and city.
3. Display country name, city, and department name.
4. Display job title, department name, employee last name, starting date for all jobs from 1993 to 1998.
5. Display job title and average salary of employees.
6. Display job title, employee name, and the difference between maximum salary for the job and salary of the employee.
7. Display last name, job title of employees who have commission percentage and belongs to department 30.
8. Display details of jobs that were done by any employee who is currently drawing more than 15000 of salary.
9. Display department name, manager name, and salary of the manager for all managers whose experience is more than 5 years.
10. Display employee name if the employee joined before his manager.
11. Display employee name, job title for the jobs employee did in the past where the job was done less than six months.
12. Display employee name and country in which he is working.
13. Display department name, average salary and number of employees with commission within the department.