**Table Joining:**

1. Write an SQL query to show each employee and his manager name
2. Write an SQL query to show all the department name, the corresponding location name (format: street address, postal code, city) and the corresponding country name
3. Write an SQL query to show those employee ids, their names and their corresponding job titles such that the job titles are not related to any “clerk” category. Sort the output according to the employee id.
4. Write an SQL query to show all the employee details and his department name even if the employee is not assigned to any department.
5. Write an SQL query that will show each employee name, his salary and other employee names and their salaries(within the same department) who gets higher salary then him.
6. Write an SQL query to show the employee names and hire date of those employees who was hired after ‘Bruce’ [first\_name]
7. Write a query to find the employee ID, job title, number of days between ending date and starting date for all jobs in department 90.
8. Write a query to display department name, name (first\_name, last\_name), hire date, salary of the manager for all managers whose experience is more than 15 years.