1. Write a query to display the name, department number, and department name for  
   all employees.
2. Create a unique listing of all jobs that are in department 30. Include the location of department 30 in the output.
3. Write a query to display the employee name, department name, and location of all  
   employees who earn a commission.
4. Display the employee name and department name for all employees who have an *A* in their

name.

1. Write a query to display the name, job, department number, and department name for all  
   employees who work in DALLAS
2. Display the employee name and employee number along with their manager’s name and  
   manager number. Label the columns Employee, Emp#, Manager, and Mgr#, respectively.
3. Display all employees including King, who has no manager.
4. Create a query that will display the department number, employee name, and all the  
   employees that work in the same department as a given employee.Employee name should be titles as “Employee” & another Employee name should be titles as “Colleague” Give each column an appropriate label.
5. Show the structure of the SALGRADE table. Create a query that will display the name, job,  
   department name, salary, and grade for all employees
6. Create a query to display the name and hire date of any employee hired after employee Blake.
7. Display all employees’ names and hire dates along with their manager’s name and hire date  
   for all employees who were hired before their managers. Label the columns Employee, Emp  
   Hiredate, Manager, and Mgr Hiredate, respectively.