|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Ename** | **Job** | **Sal** | **Deptno** | **Location** |
| Jones | Manager | 900 | 30 | New York |
| Ivan | Manager | 8000 | 20 | Los Angeles |
| Peter | Clark | 900 | 10 | Chicago |
| Thomas | Manager | 4500 | 30 | New York |
| Alvin | Salesman | 900 | 30 | New York |
| Anil | Salesman | 7000 | 10 | Chicago |
| Blake | Manager | 10000 | 30 | New York |

Create the following table **EMP**.

**Perform this Queries.**

1. Which employee have salary greater than peter’s salary?
2. Display the employee whose job is the same as the Alvin’s job.
3. To find employee’s information whose salary is equal to the minimum salary
4. Find those employees whose department location is New York.
5. Retrieve all employees of deptno 30 who earn less than any employee working in deptno 10.
6. Retrieve all employees of deptno 30 who earn greater than any employee working in deptno 10.
7. Retrieve all employees of deptno 30 who earn more than all employee working in deptno 10.
8. Find those employees who are working as Manager department.
9. List all employees whose location is New York and job is manager.