1. Create table Employee and Department with Department Id of Employee foreign key to table Department.

Employee				
Id	Name	DepartmentId	Salary	Active
1	John	IT	2000	1
2	Sean	IT	4000	1
3	Eric	Admin	2000	1
4	Nancy	Admin	2000	1
5	Lee	HR	3000	1
6	Steven	Accounts	2000	1
7	Matt	IT	5000	1
8	Sarah	IT	2000	0

Department	
Id	Name
1	IT
2	Admin
3	HR
4	Accounts
5	Health

2. Write a query to get employee list in ascending order of their salary.
3. Write a query to get distinct salary from Employee table.
4. Write a query to find total number of active employees.
5. Update the Department of Nancy to HR.
6. Write a query to get a record of employee with highest and second highest salary.
7. Write a query to get department name of each employee.
8. Write a query to get department name with maximum employee count.
9. Write a query to get departments where no Employee is assigned.
10. Write a query to get list of employee and salary with same salary.