**Join assignment**

Assignment #3

1. Write a SQL Statement to Display the lowest paid Employee's (Name , Salary , Department Name)
2. Write a SQL Statement to Display the lowest paid Employee's (Name , Salary , Department Name) in the respective department.
3. List all the employees who are working in Ford’s department.
4. List all employee who are working in ward's department and earning more than Martin.
5. Display all the employees information who are earning more than the average salary of the organization
6. Display all the employees information who are earning more than the average salary of their respective department
7. Write a SQL statement to Display the highest paid employee's of each department with following columns (Name, job, Manager name, Salary and Department name and department no.)
8. Display manager name and their subordinate’s name
9. Display all the department name and the name of the employee working in that department. Also include the department which does not have any employee.
10. Display the names, designation and salaries of all employees who have manager along with manager's name, designation and manager's salary.(Self join)
11. Display all the employees whose manager is JONES.
12. Print ProductName, CategoryName and price for each product.
13. Print all the customer name whether they have placed any order or not
14. Print all the categoryname whether any products available for that category or not