Assignment 3

1) Show the details for any employee who earns a salary greater than the average for their department. Sort in department number order.

2) all the departments where there are no employees.(using a sub).

3) the information for the department with the highest annual .

4) Who are the top three earners in the company? Display their name salary.

5) In which year did most people join the company? Display the year and number of employees.

6) Write a query to display an '*' against the row of the most recently hired employee. Display ENAME, HIREDATE and the column showing '*'.

7) List all employee names and numbers along with their manager's name and number.

8) Find the job that was filled in the first half of 1983 and the same job that was filled during the same period in 1984.

9) Find all employees who joined the company before their manager.

10) Produce a list showing employees names and their salary grades.

11) Change (display) all the employee names and let their names to lower case whose names start with 'A'.

12) Change (display) all the strings containing 'Clerk' to 'Clark' from employees table. Don't use update.