**Lab Task 2**

1. Create a query to display the name(first and last) and salary concatenated in such a way that data shows like the below pattern:

‘’Steven king gets salary $24000’’

1. Create a query to display the employee name and department number for employee number 127.
2. Display the employee name, job, and hire date of employees hired between February  
   20, 1981, and May 1, 1981. Order the query in ascending order by hire date.
3. Display the employee name and department number of all employees in departments  
   10 and 30 in alphabetical order by name.
4. Display the name and hire date of every employee who was hired in 1982.
5. Display the name and job title of all employees who do not have a manager.
6. Display the name, salary, and commission for all employees who earn commissions. Sort data in descending order of salary.
7. Display the names of all employees where the third letter of their name is an e and first letter is S.
8. Display the name of all employees who have two *L*s in their name.
9. Find out the salary of all employees excluding who works in department 90.