**SQL:**

1. **Write an SQL query to find nth largest salary along with employee name**

NEW ==> SELECT Salary.salary

FROM Employee INNER JOIN Salary ON Salary.EmpId = Employee.EmpId

ORDER BY Salary.salary DESC LIMIT n,1

1. **Write a query to update salary of employees to 5000 whose age is 30+**

Second : UPDATE Salary

SET

salary=5000

FROM Employee INNER JOIN Salary ON Salary.EmpId = Employee.EmpId

WHERE DATEDIFF(yy, Employee.Date\_of\_birth, getdate())>30