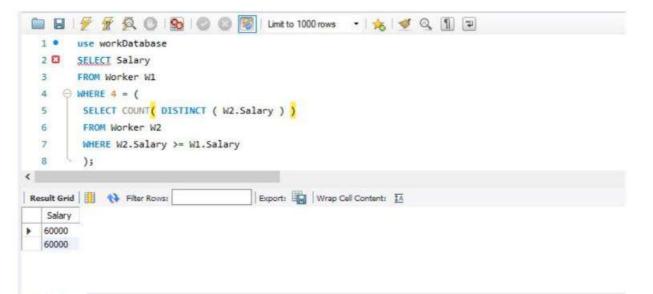
Q-19. Write an SQL query to determine the 5th highest salary without using TOP or limit method.

SELECT Salary FROM Worker W1 WHERE 4 = (SELECT COUNT(DISTINCT (W2.Salary)) FROM Worker W2 WHERE W2.Salary > = W1.Salary);

OR

SELECT first_name, last_name, dept_name, current_salary FROM (SELECT first_name, last_name, dept_name, current_salary, ROW_NUMBER() over(order by current_salary desc) as highest salary FROM worker) worker WHERE highest salary <= 5





Q-20. Write an SQL query to fetch the list of employees with the same salary.

Select distinct W.FIRST_NAME, W.Salary from Worker W, Worker W1 where W.Salary = W1.Salary and W.FIRST_NAME != W1.FIRST_NAME;

OR

 $select * from worker where current_salary in (select current_salary from worker group by current_salary having count(1)>1) order by current_salary;$

