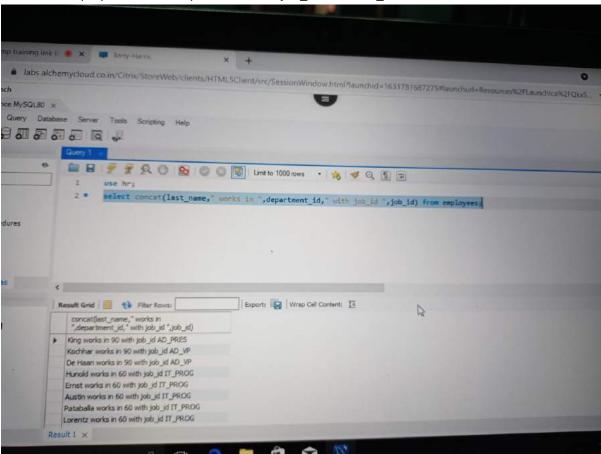
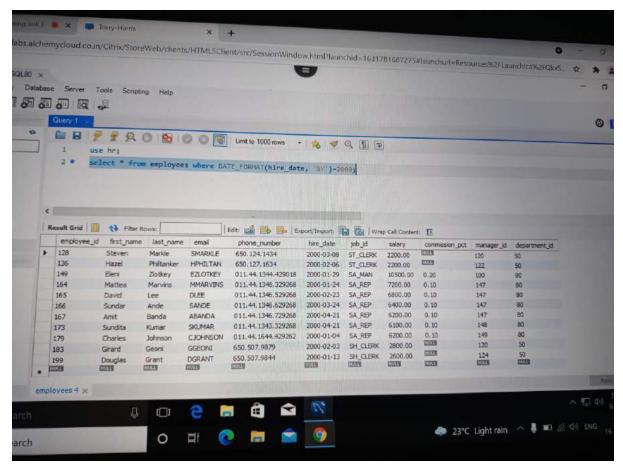
Use DQL statements to print the details of employees to give the following output:

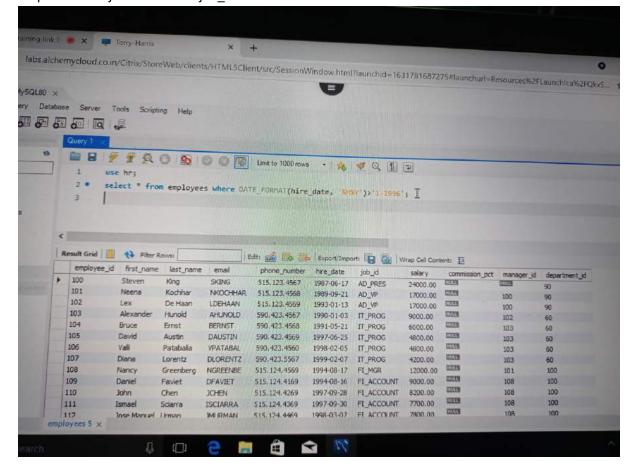
1. "Name of employee work in deptno with the job_Id" use last_name colomn



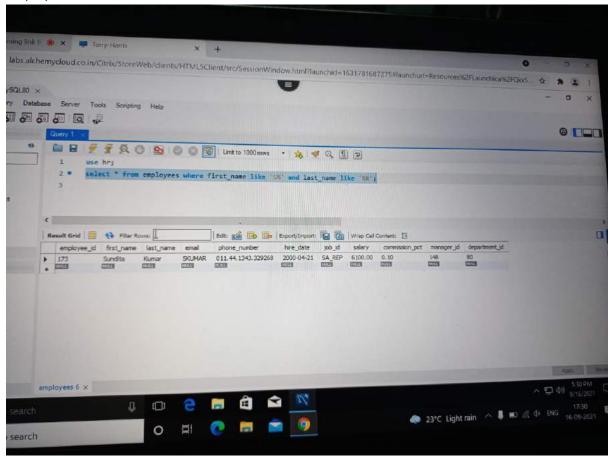
2. Employees who joined in the year 2000



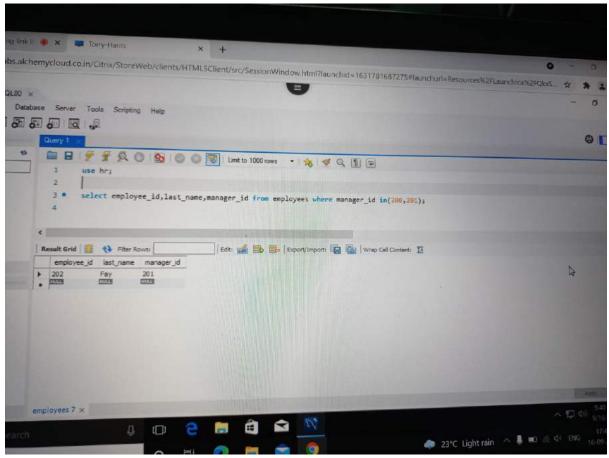
3. Emploees who joined in after jan_1996



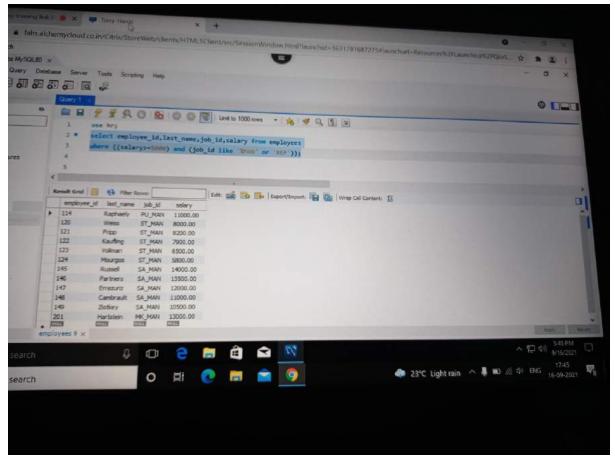
4. Employess whose name starts between 'S' to 'R'



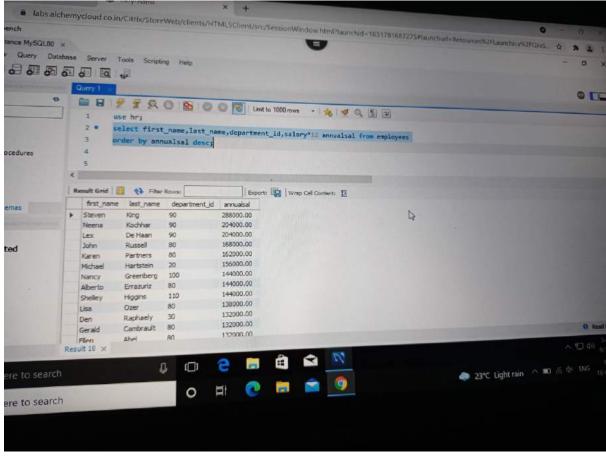
5. Employees who works under manger_id (200,201)



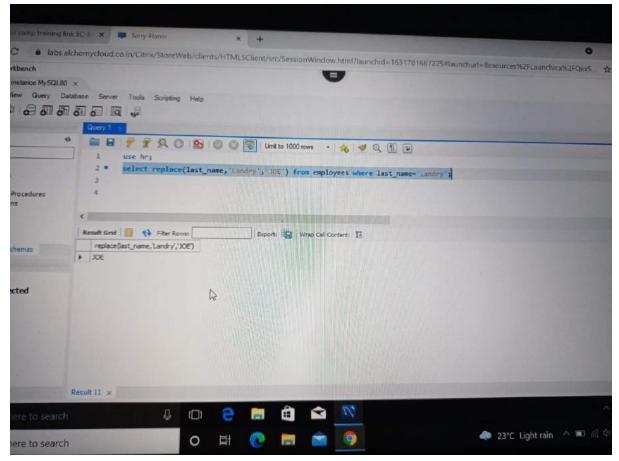
6. Employees who are "REP" (representatives) or "MAN" (salesmans) and who are paid more than 6000



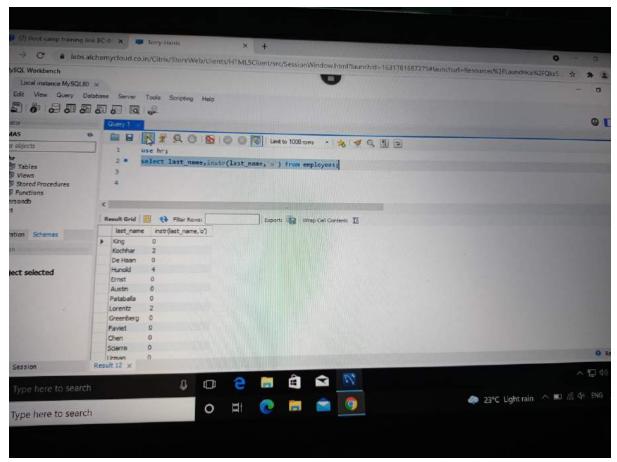
7. Calculate annual salary of each employee and print them in descending order



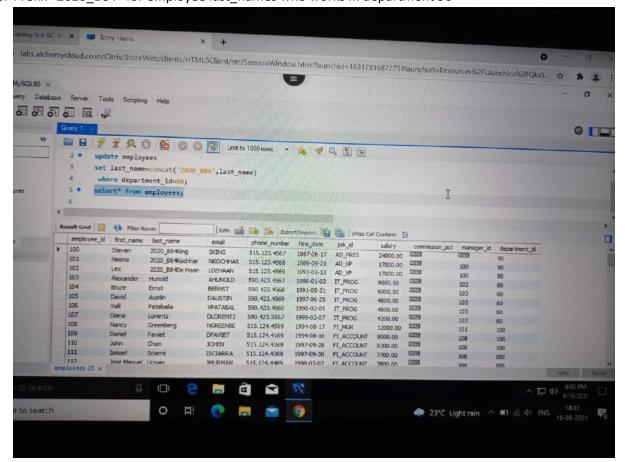
8. Replace the last_name of "Landry" to "JOE" in the employee table



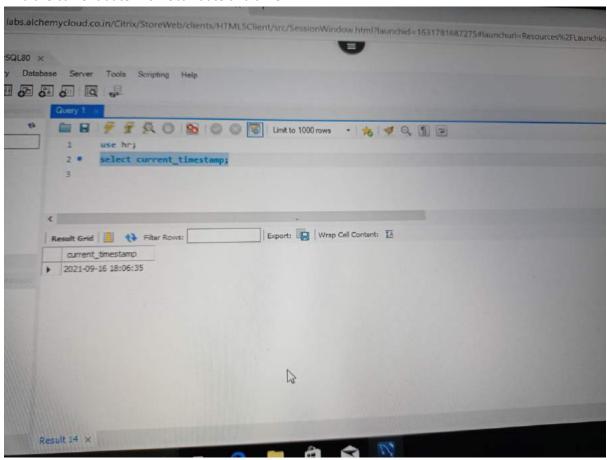
9. Find the position of first occurance of the character 'o' in the last_name of all employees who have 'o' in their last_name.



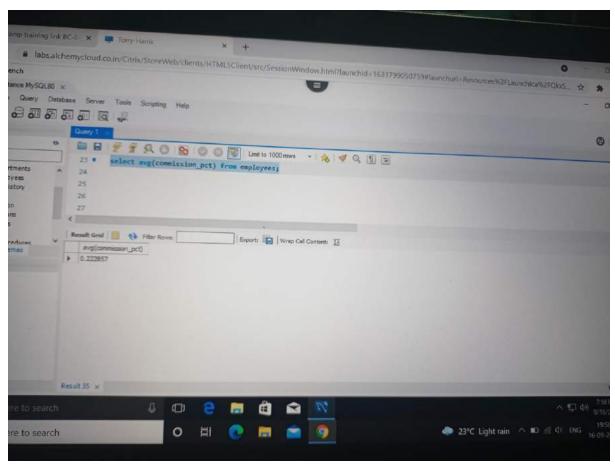
10. Prefix "2020_B84" for employee last_names who works in department 90



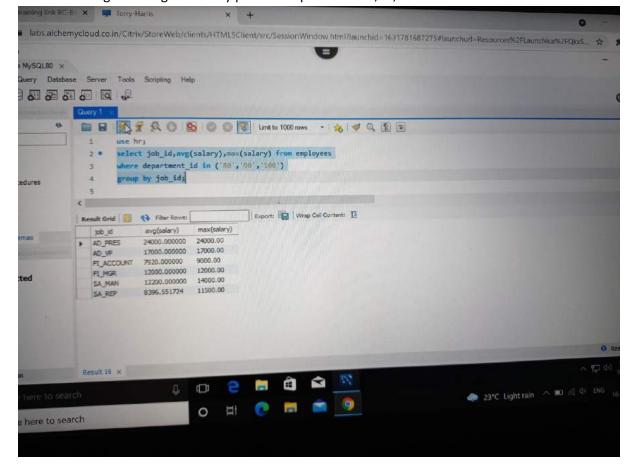
11. Find the current date with local date and time



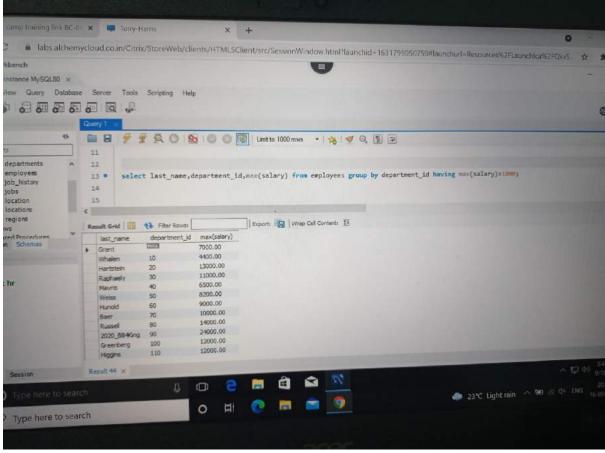
12. Find the average commission paid for all the employees (ignoring the null entries)



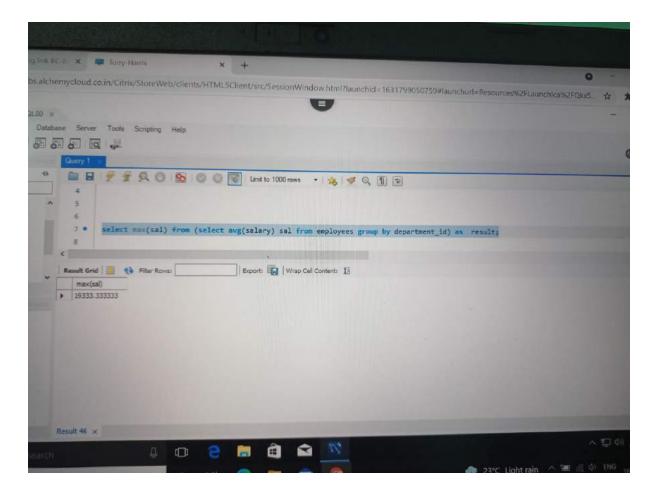
13. Find the average and highest salary paid for department 80,90,100



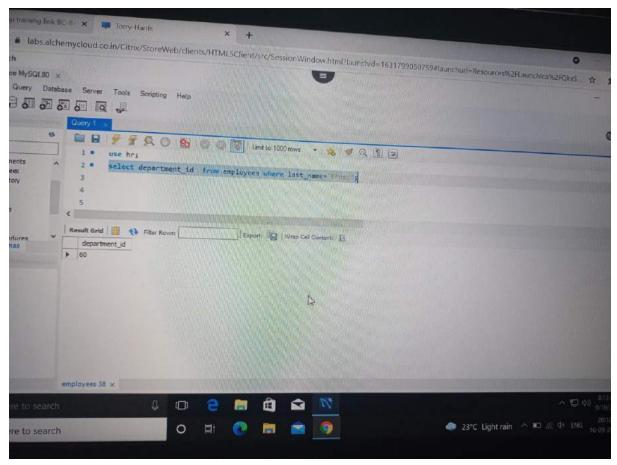
14. Find the department id where the highest paid employee salary is more than 1000.



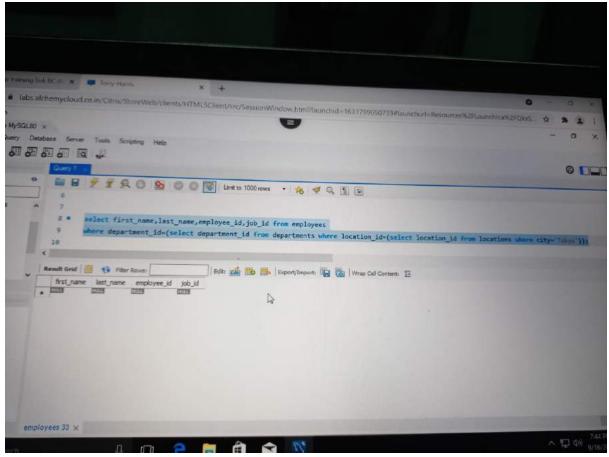
15. Find the department id who is paid the maximum average salary in the organization: use subqueries



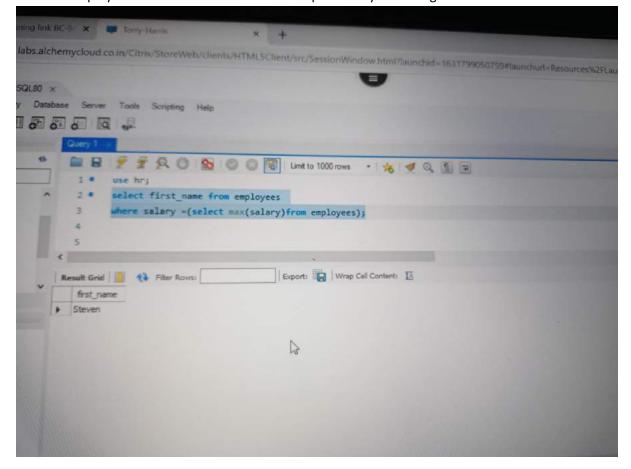
16. Find the departmentname and location_id in which 'Ernst' work.



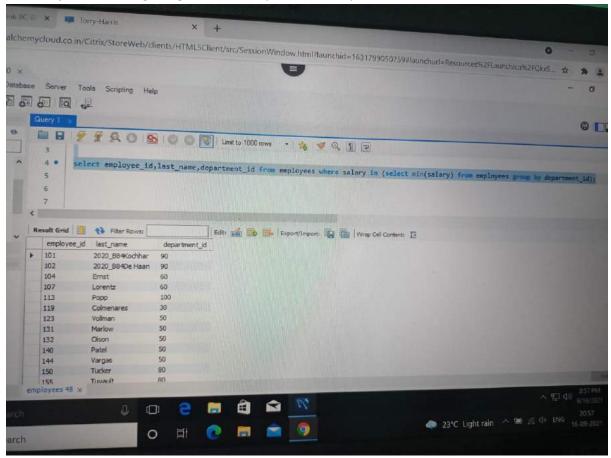
17. Find all the employee names who work in "Tokyo" city (use subqueries , table used : employees, departments, locations)



18. Find the employee names who are the maximum paid salary in the organization



19. Find the employees who are drawing minimum salary in their respective departments (Use the jobs table for getting the min salary and use subquries)



20. Find the employee names and their job_id and job_titles by joining employee and jobs table

