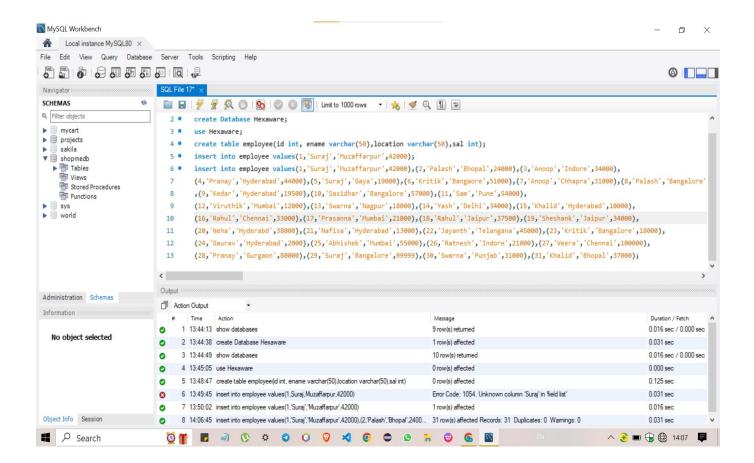
Hexaware Technologies LTD Foundation Training Program(FTP)

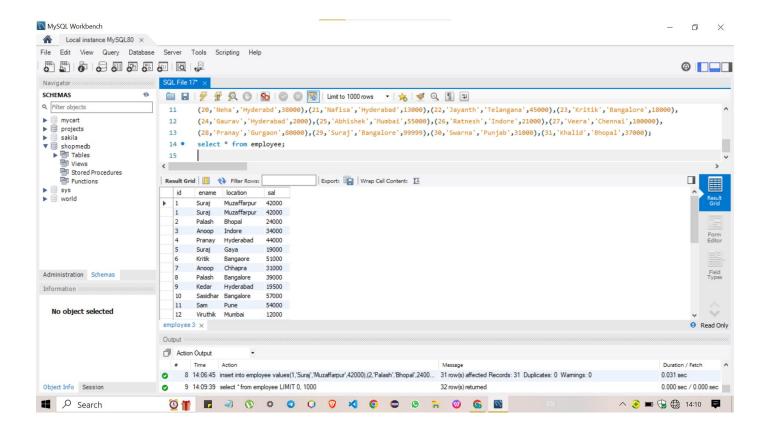
Trainer: Mr. Veerababu Trainee: Suraj Kumar

Assignment Day: 3 (MySQL) Date:27/11/2023

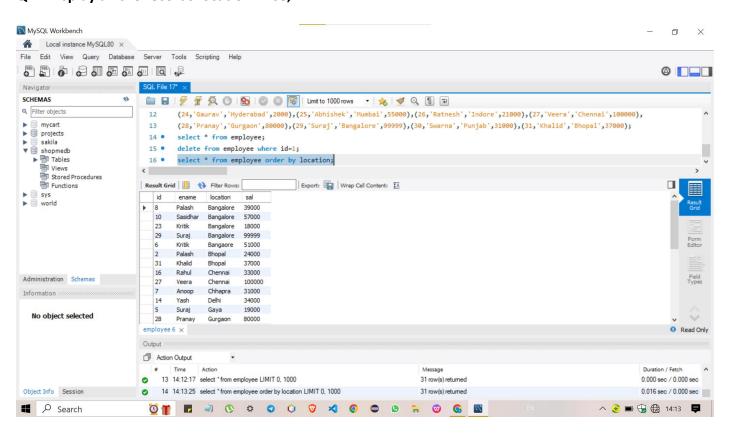
Note: Create a table named 'Employee' with columns 'id', 'ename', 'location', 'sal' and insert 30+ records.



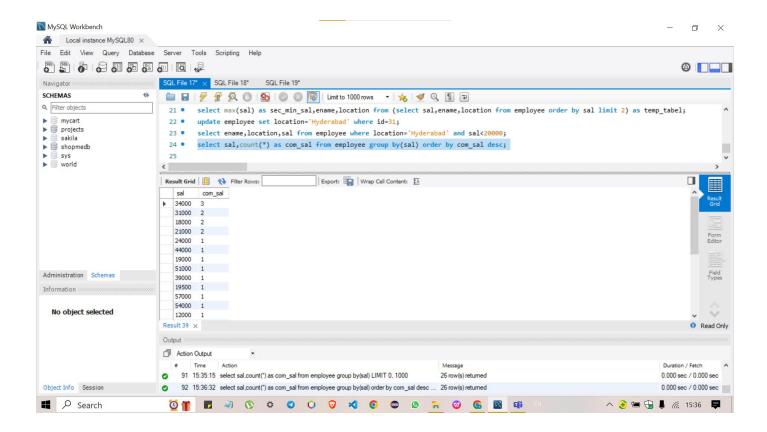
Question 1:How many records are there? Show all records from the table.



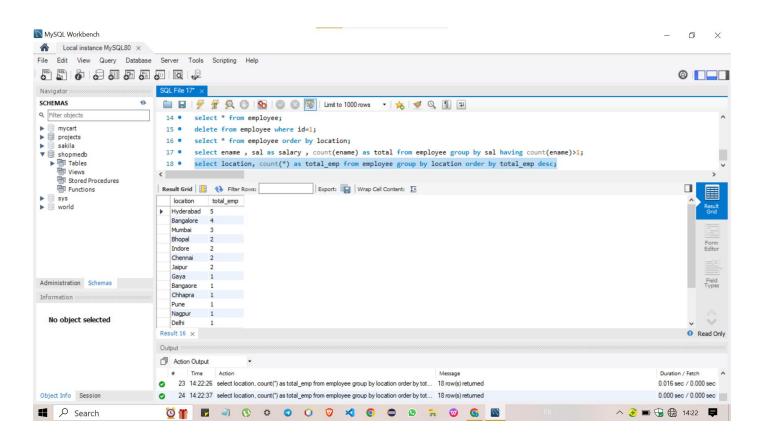
Q.2: Display all the records location-wise;



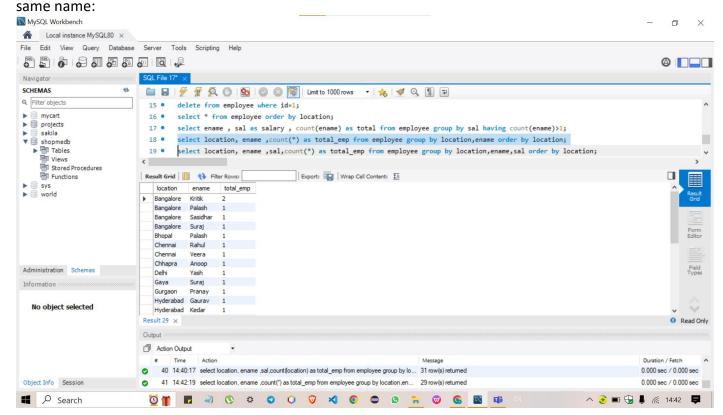
Q. 3. Group by salary: Employees having the common salary.



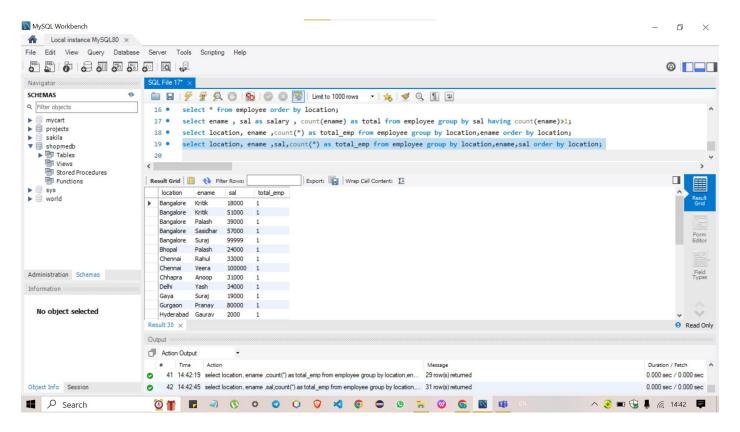
Q.4: Group by location: No of employee belonging to Same location



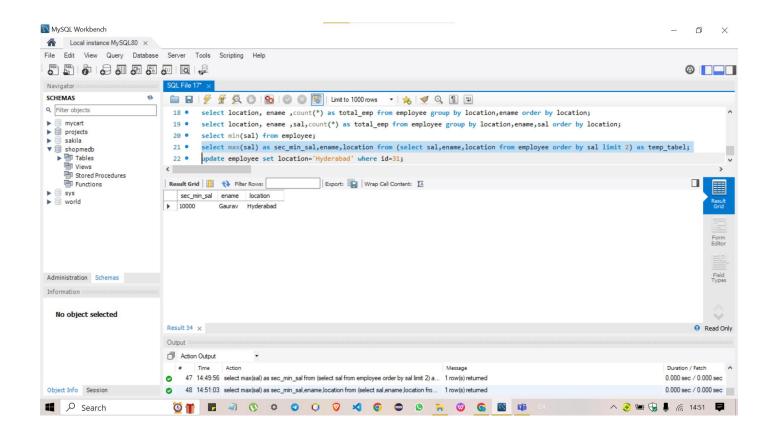
Q.5: Group by location and name: How many employees are belonging to same location and having the



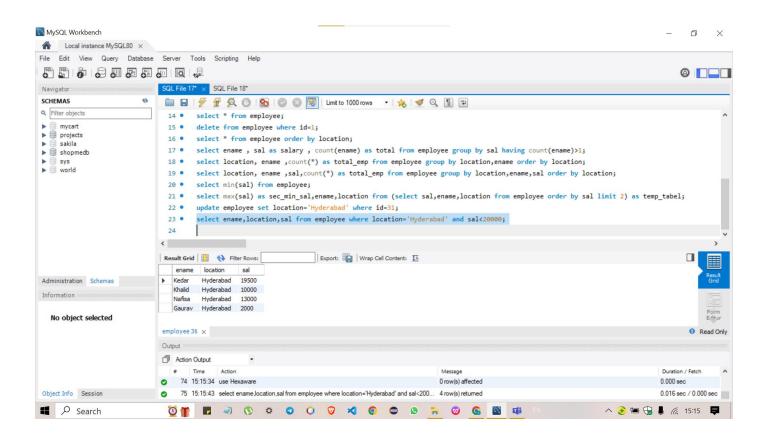
Q.6:Group by location,name and salary: How many employees belong to same location, have the same name and common salary:



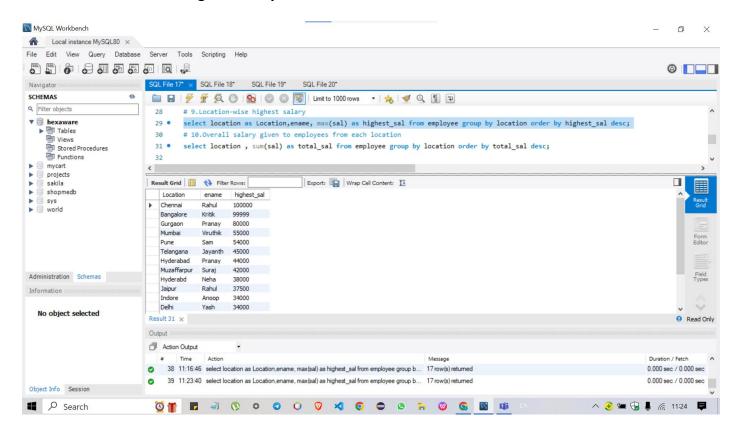
Q.7:Find the Second least salary



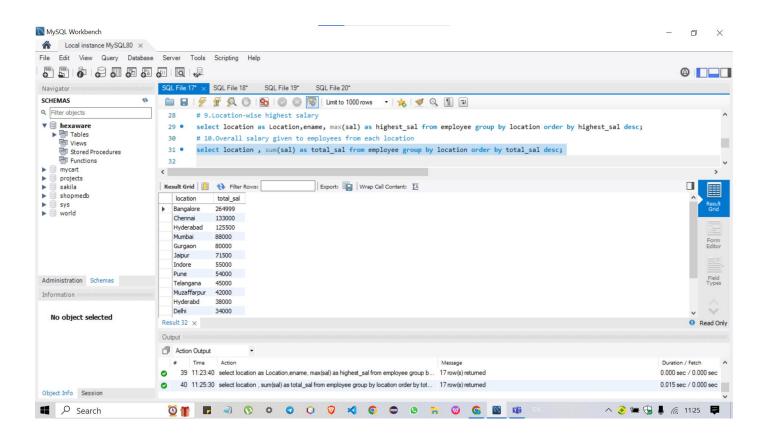
Q.8: List of Employee from location Hyderabad having salary < 20,000.



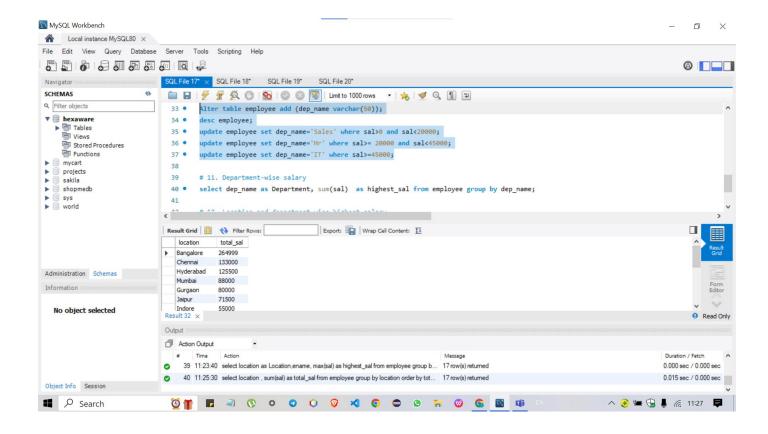
Qn.9. Find location wise highest salary.



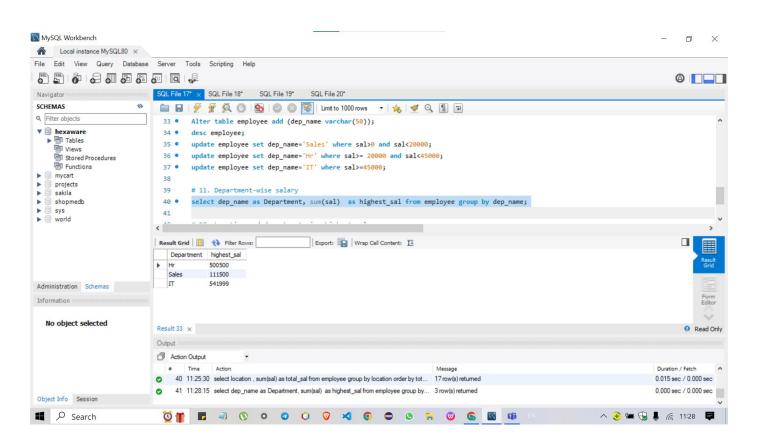
Qn.10. What salary is given to employees of each particular location.



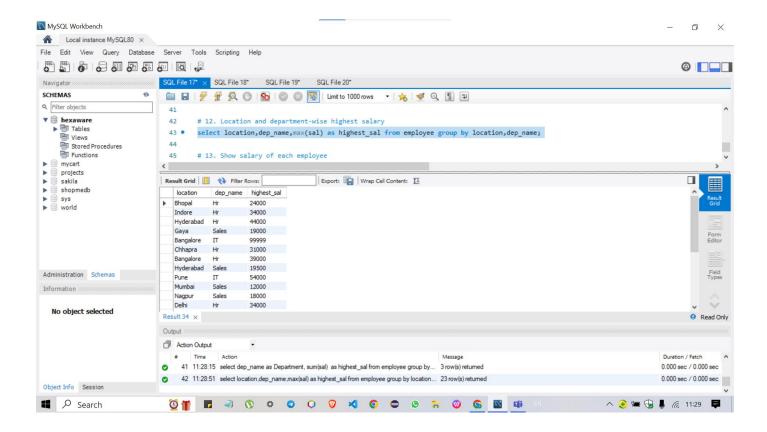
NOTE: I have added 'department name' columns. Departments: HR,IT,Sales



Qn.11.Find Department-wise salary.



Qn.12. Find Location and department-wise Highest salary.



Qn.13. Find Name and salary of employee and sort them in ascending order by their salary.

