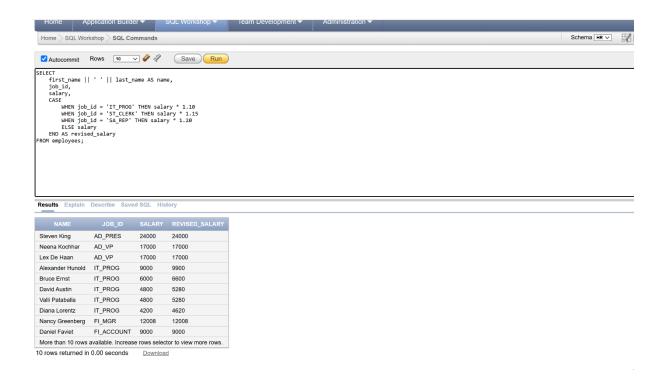
## 2200290120001

Aaditiya Tyagi

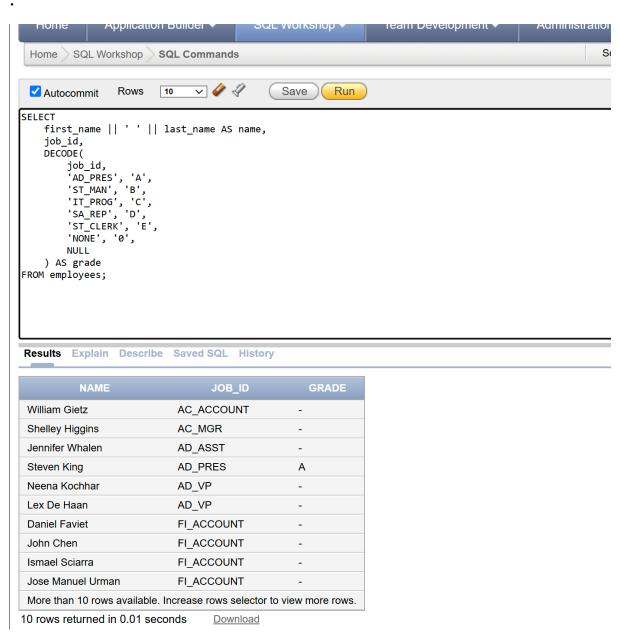
## CS5A

## **DBMS Lab Assessment:**

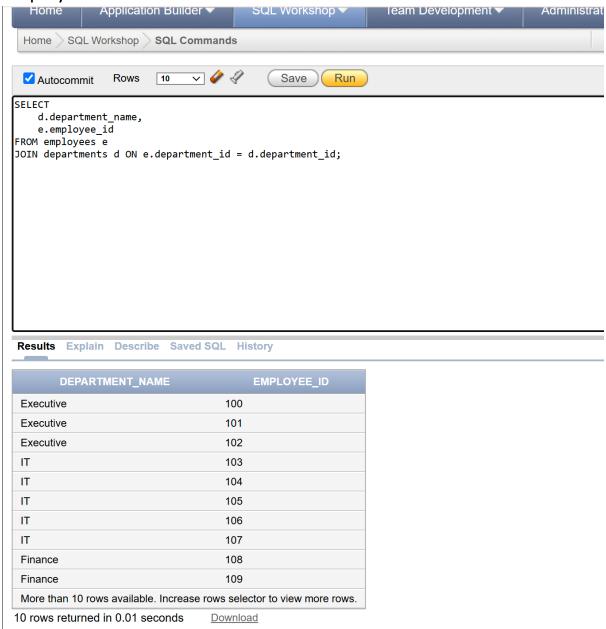
1. Display name, job id and salary and a column revised salary where IT programmer gets a hike of 10%, clerk gets 15% hike and sales representative gets 20% hike and remaining get the same salary.



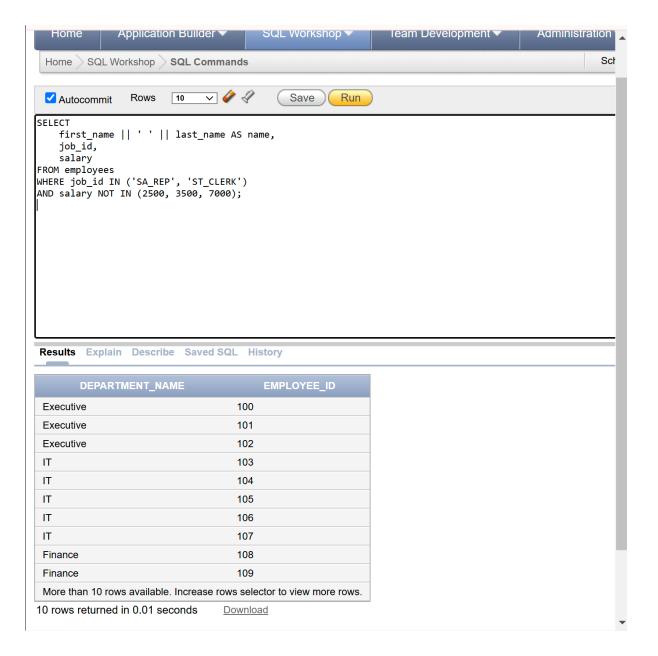
2. ) Using decode function write a query that display the grade of all the employees based on the column job\_id as per the following data .



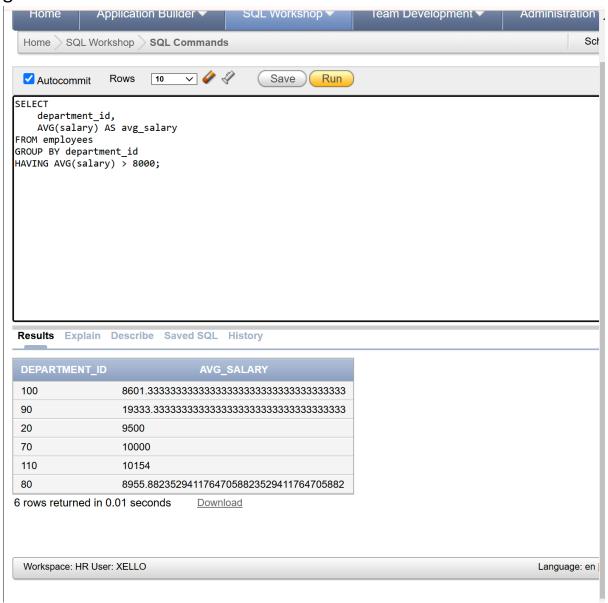
3. ) Display department name along with employee id of all the employees.



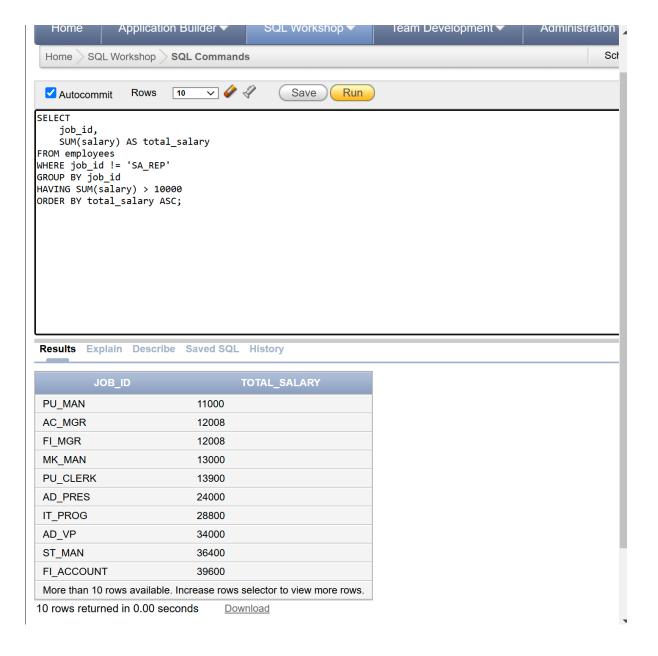
4. ) Display name, job, salary for all the employees where job is sales representatives or clerk and whose salary is not equal to 2500, 3500, 7000.



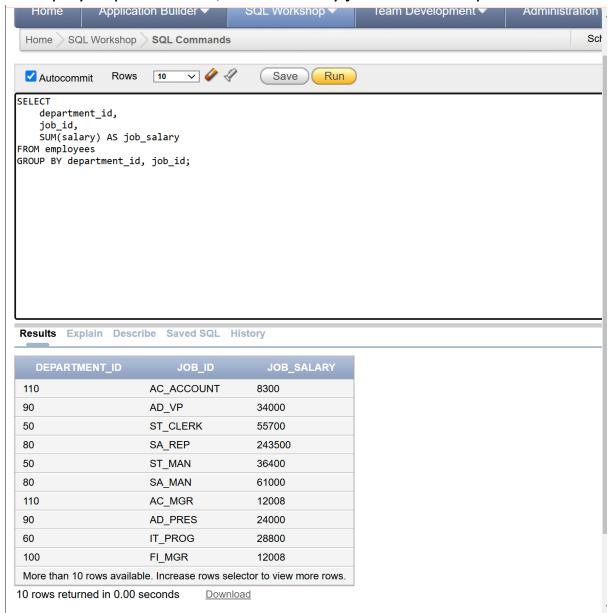
5. Display department id and average salary where average salary is greater than 8000.



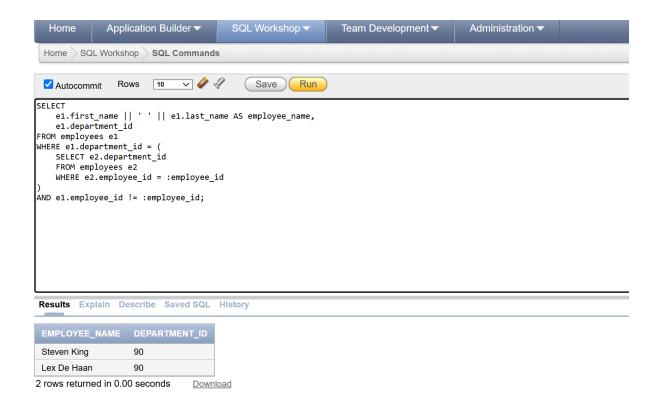
6. Display job id and sum of salary of all those employees who are not sales representatives and their sum of salary is greater than 10000. Display the result in ascending order.



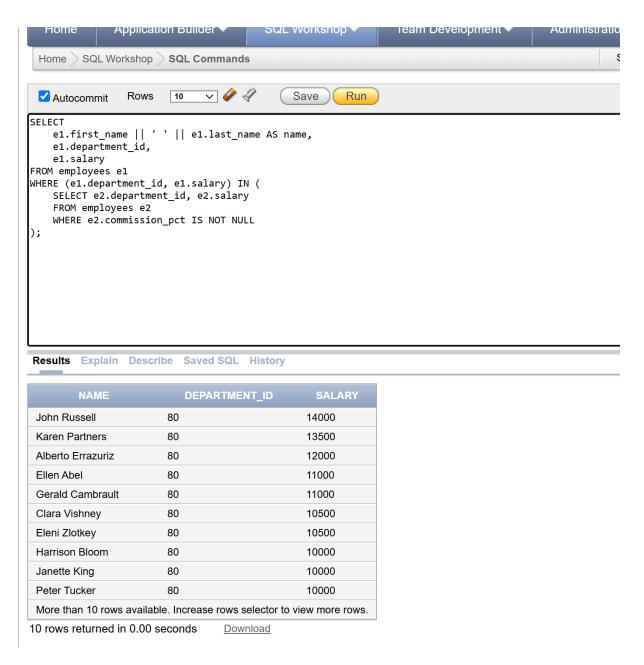
7. Display department id, sum of salary jobwise in a department.



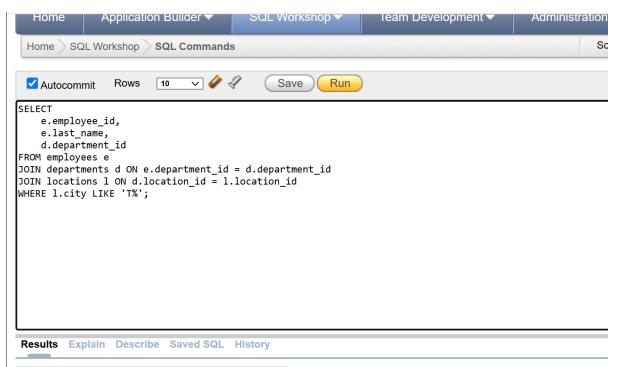
8. Display the names and department id of all other employees in the department of an employee.



9. Display name, department id and salary of any employee whose department id and salary of any employee whose department id and salary both match the department id and salary of any employee who earn commission.



11.) Display the details of the employee\_id, last name and department id of those employees who live in the cities whose name begins with letter 'T'.



EMPLOYEE_ID	LAST_NAME	DEPARTMENT_ID
201	Hartstein	20
202	Fay	20
	0.04	

2 rows returned in 0.01 seconds <u>Download</u>