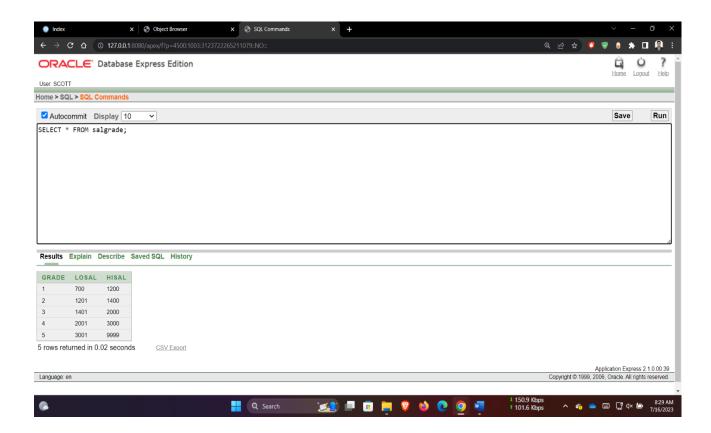
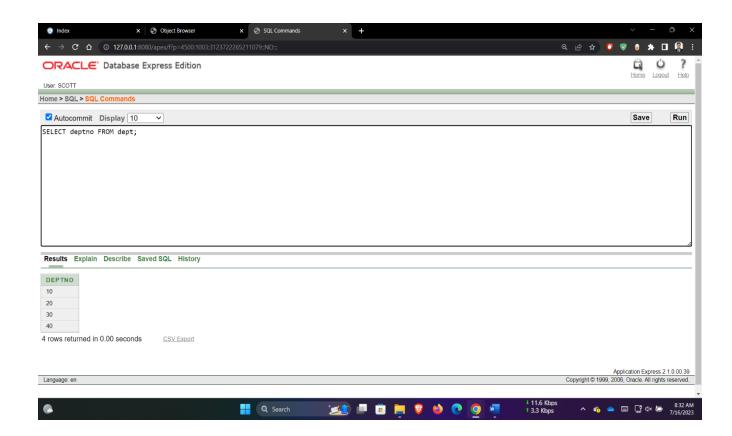
LAB TASK IDB

- 1. Show all data associated in salgrade table.
- => SELECT * FROM salgrade;

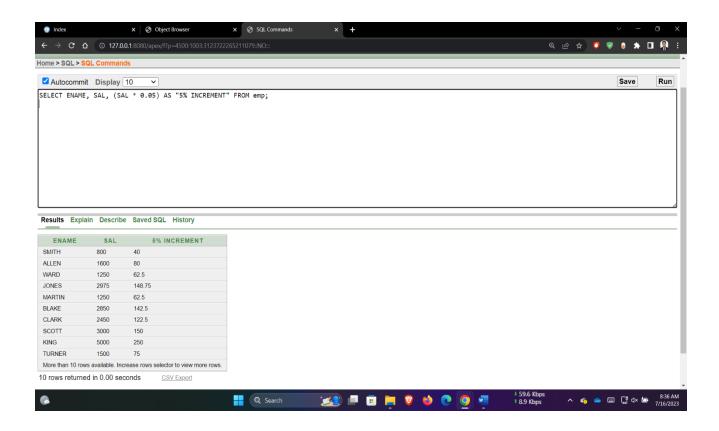


2. Show deptno from dept table

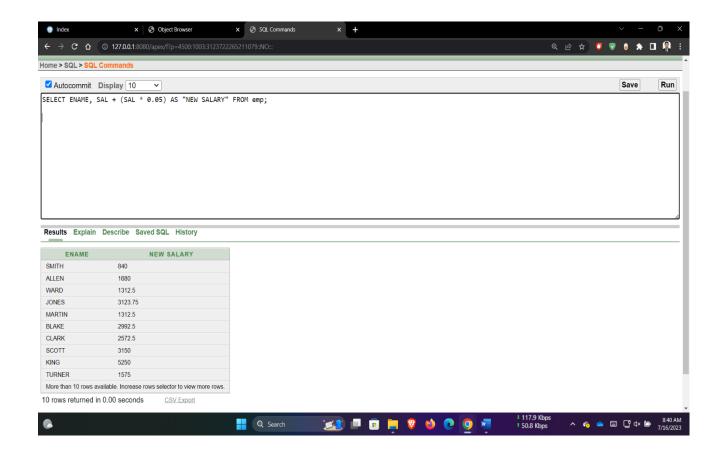
=> SELECT deptno FROM dept;



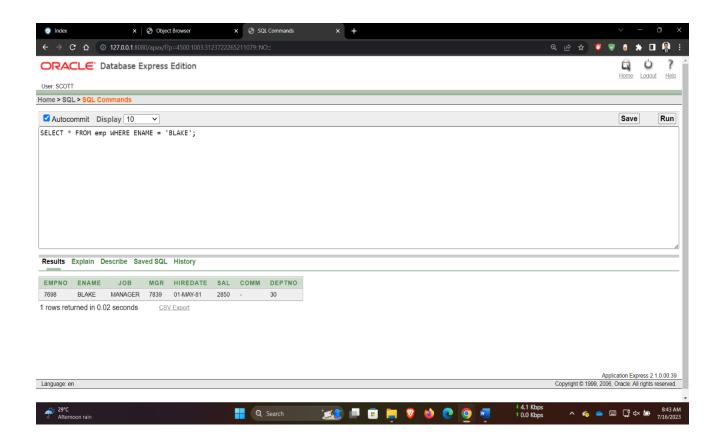
- 3. Show 5% increment of salary from emp table for each of the employee (ENAME, SALARY, 5% INCREMENT)
- => SELECT ENAME, SAL, (SAL * 0.05) AS "5% INCREMENT" FROM emp;



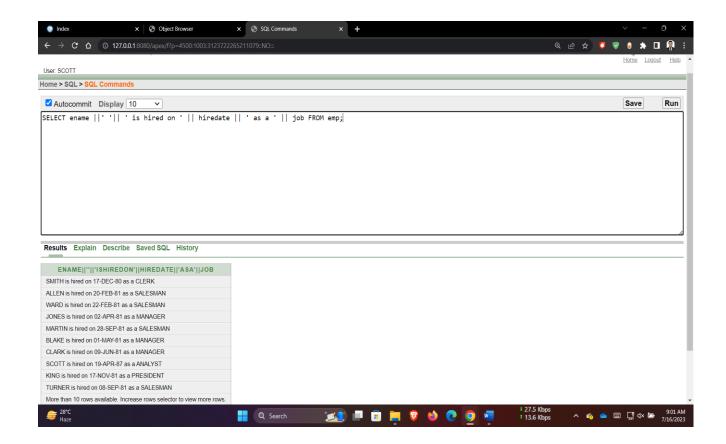
- 4. Show the new salary after increment (from 3) for each of the employee in emp table
- => SELECT ENAME, SAL + (SAL * 0.05) AS "NEW SALARY" FROM emp;



- 5. Show all the associated information of the employee named "BLAKE".
- => SELECT * FROM emp WHERE ENAME = 'BLAKE';

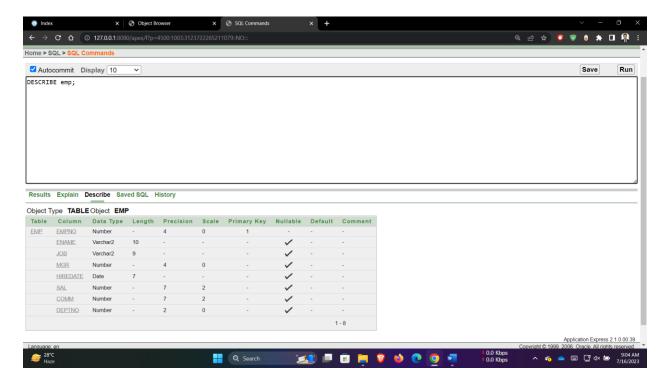


- 6. Run the SQL COMMAND to show the following output
- => SELECT ename ||''|| 'is hired on '|| hiredate || 'as a '|| job FROM emp;

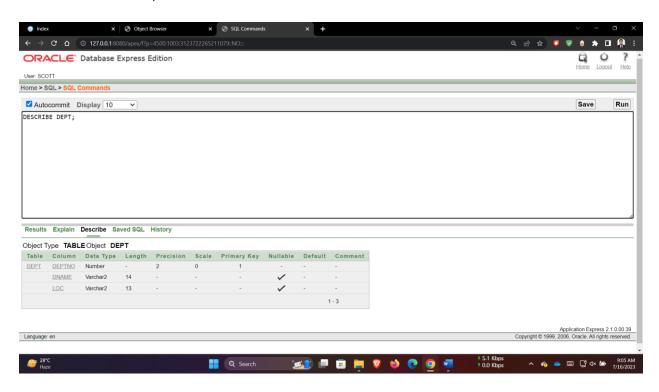


7. Show the description of all the four tables in the scott schema

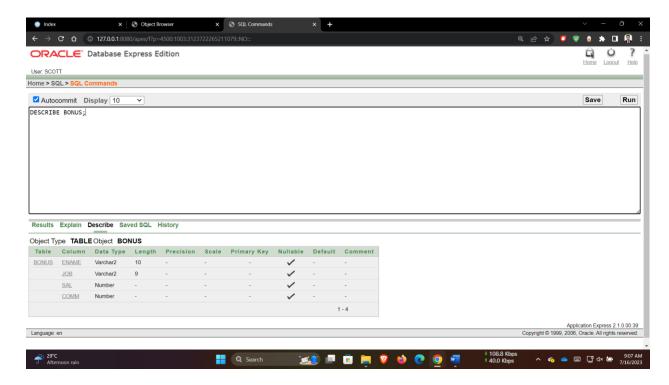
=> DESCRIBE emp;



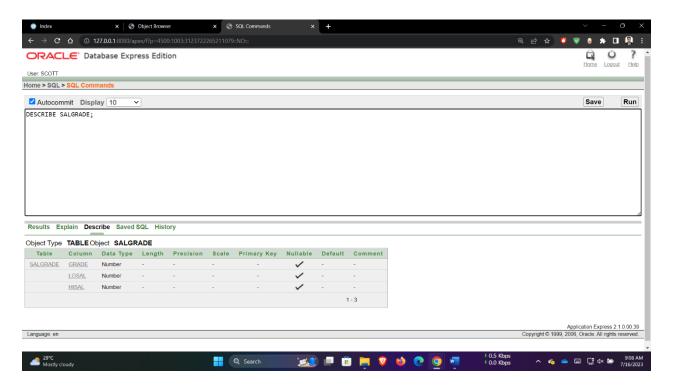
=> DESCRIBE DEPT;



=> DESCRIBE BONUS;



⇒ DESCRIBE SALGRADE;



- 8. Show all the possible jobs from the emp table eliminating the duplicate instances or output
- => SELECT DISTINCT job FROM emp;

