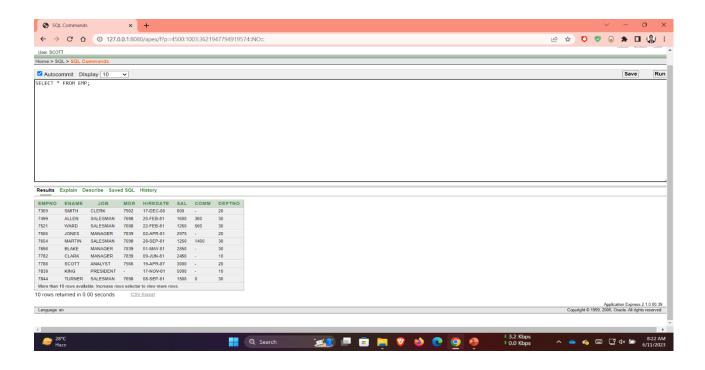
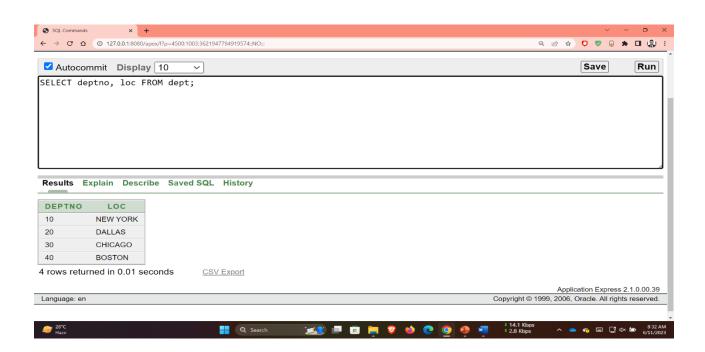
Data Base LAB:2

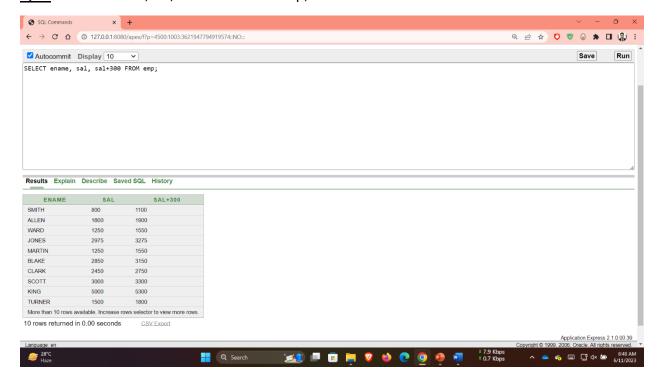
Q 1: SELECT * FROM EMP;



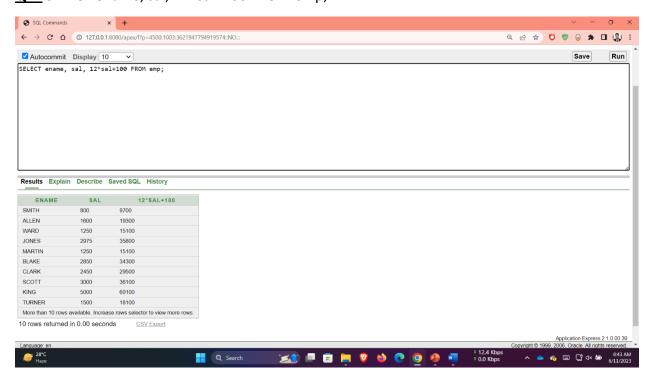
Q 2: SELECT deptno, loc FROM dept;



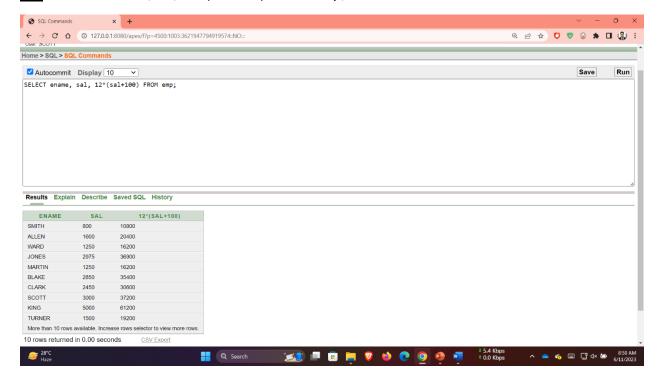
Q 3: SELECT ename, sal, sal+300 FROM emp;



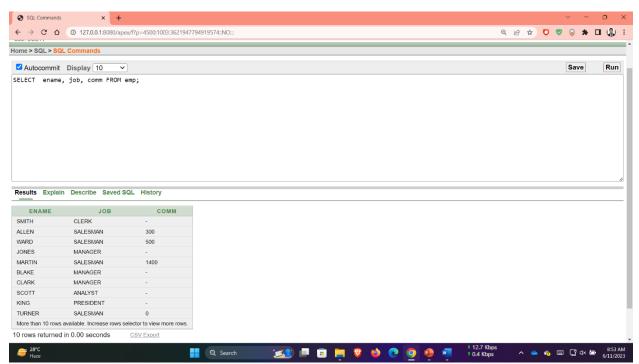
Q 4: SELECT ename, sal, 12*sal+100 FROM emp;



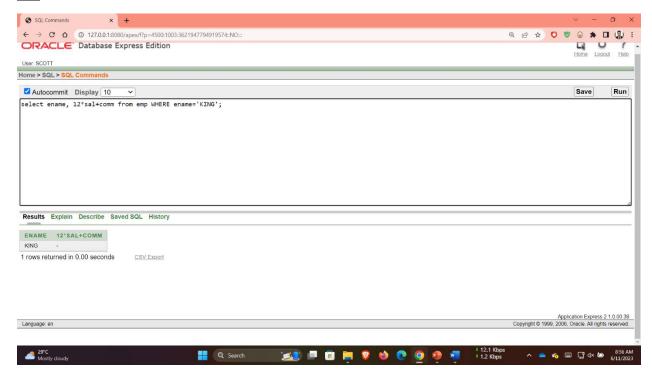
Q 5: SELECT ename, sal, 12*(sal+100) FROM emp;



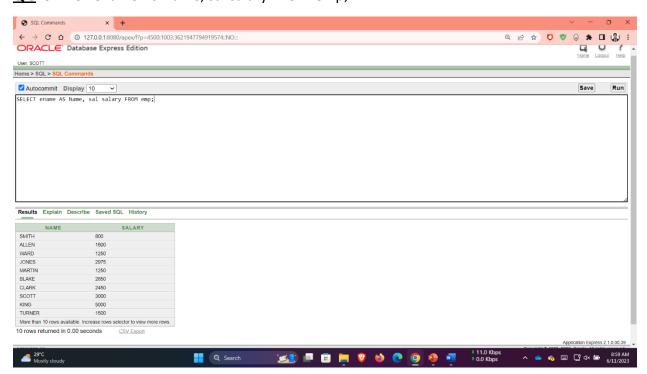
Q 6: SELECT ename, job, comm FROM emp;



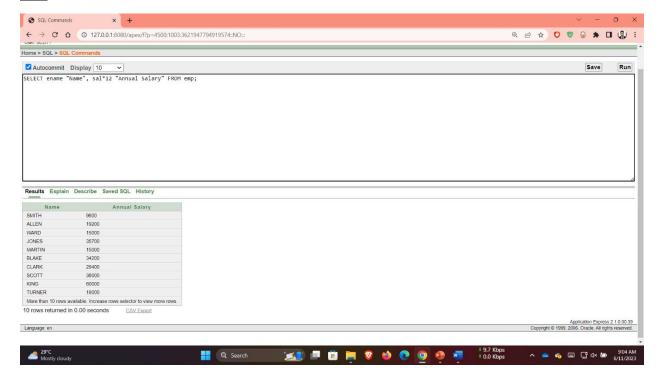
Q7: select ename, 12*sal+comm from emp WHERE ename='KING';



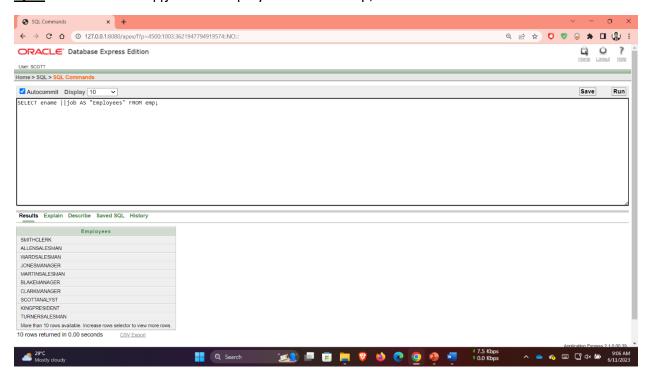
Q 8: SELECT ename AS Name, sal salary FROM emp;



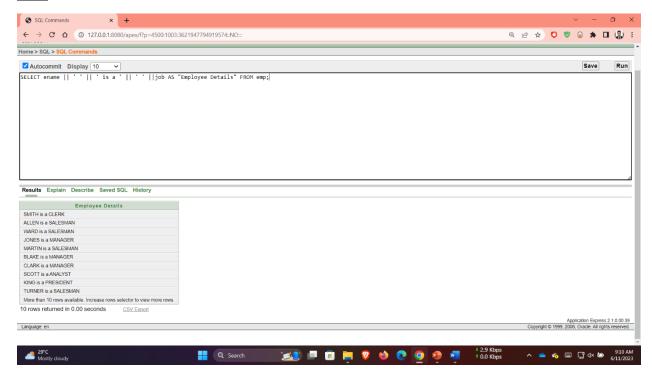
Q 9: SELECT ename "Name", sal*12 "Annual Salary" FROM emp;



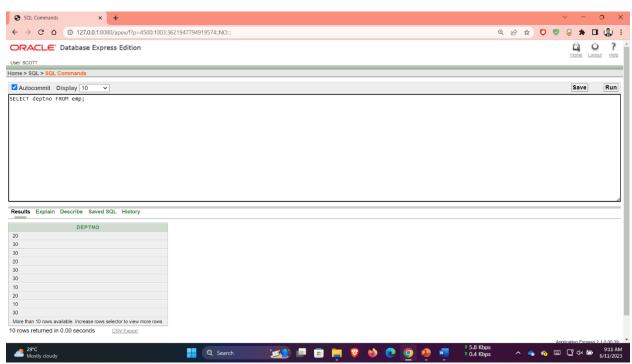
Q 10: SELECT ename | | job AS "Employees" FROM emp;



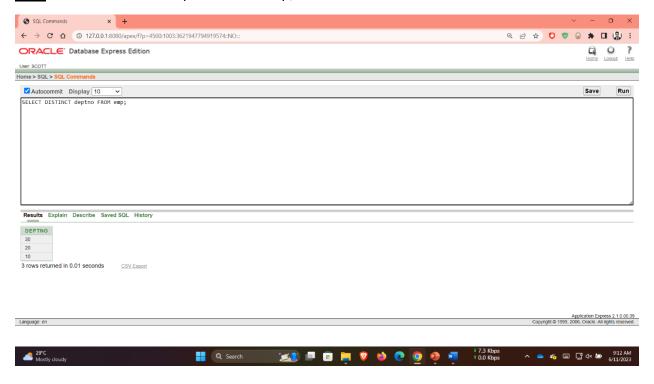
Q 11: SELECT ename | | ' ' | | ' is a ' | | ' ' | | job AS "Employee Details" FROM emp;



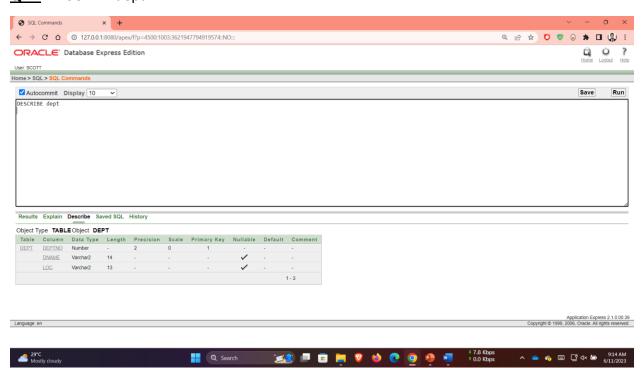
Q 12: SELECT deptno FROM emp;



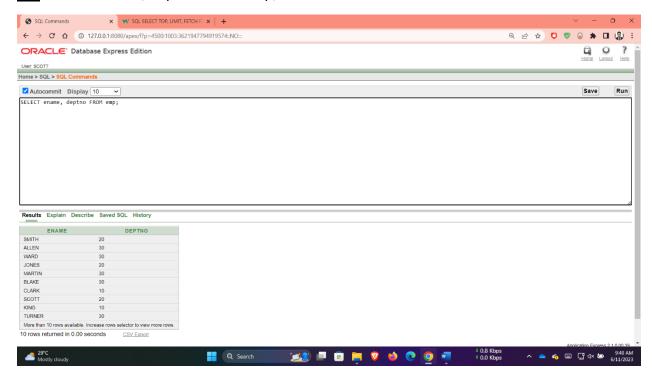
Q 13: SELECT DISTINCT deptno FROM emp;



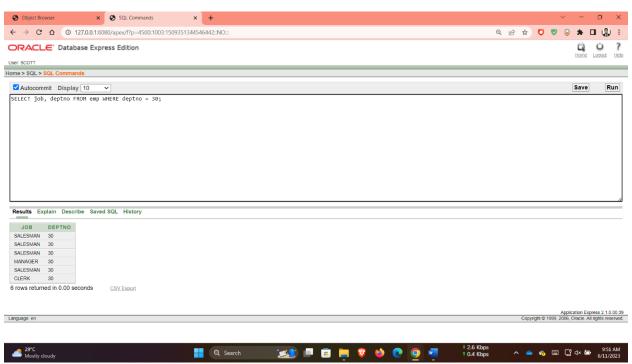
Q 14: DESCRIBE dept



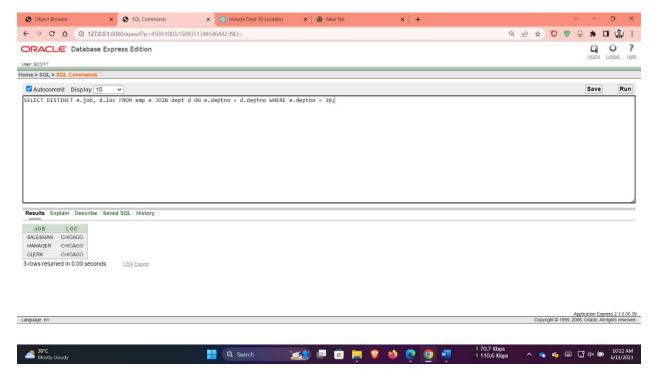
Q 1: SELECT ename, deptno FROM emp;



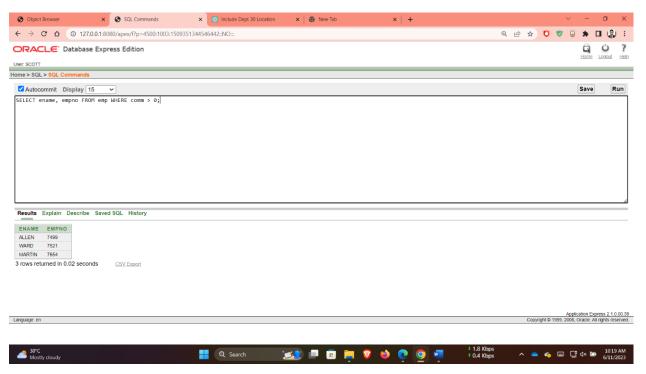
Q 2: SELECT job, deptno FROM emp WHERE deptno = 30;



Q 3: SELECT DISTINCT e.job, d.loc FROM emp e JOIN dept d ON e.deptno = d.deptno WHERE e.deptno = 30;



Q 4: SELECT ename, empno FROM emp WHERE comm > 0;



Q 5: SELECT ename, deptno FROM emp WHERE ename LIKE '%A%';

