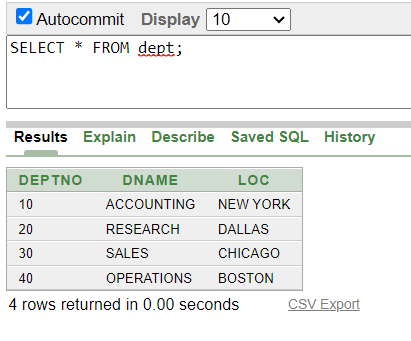
**Database Lab Task – 01**

**1. SELECT \* FROM dept;**

****

**2.** **SELECT deptno, loc FROM dept;**

A screenshot of a computer

Description automatically generated with medium confidence

**3. SELECT ename, sal, sal+300 FROM emp;**

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Description automatically generated with medium confidence

**4. SELECT ename, sal, 12\*sal+100 FROM emp;**

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Description automatically generated with medium confidence

**5. SELECT ename, sal, 12\*(sal+100) FROM emp;**

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Description automatically generated with medium confidence

**6. SELECT ename, job, comm FROM emp;**

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**7. select ename, 12\*sal+comm from emp WHERE ename='KING';**

A screenshot of a computer

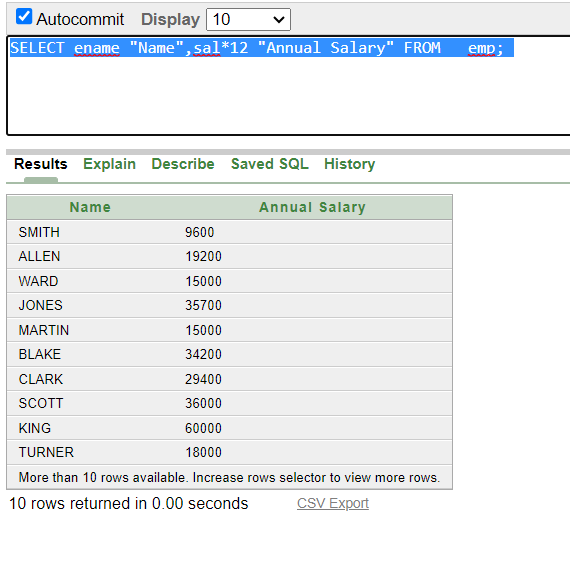
Description automatically generated with medium confidence

**8. SELECT ename AS name, sal salary FROM emp;**

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**9. SELECT ename "Name",sal\*12 "Annual Salary" FROM emp;**



**10. SELECT ename||job AS "Employees" FROM emp;**

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**11. SELECT ename ||' '||'is a'||' '||job AS "Employee Details" FROM emp;**

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Description automatically generated with medium confidence

**12. SELECT deptno FROM emp;**

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**13. SELECT DISTINCT deptno FROM emp;**

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