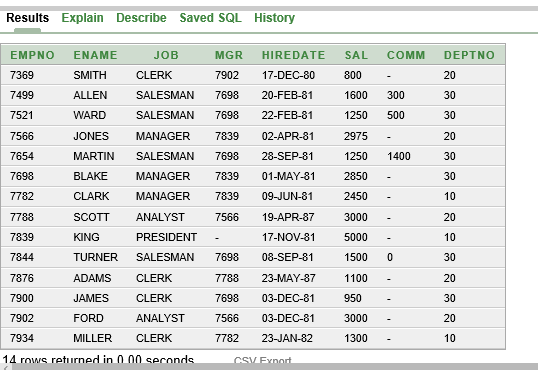
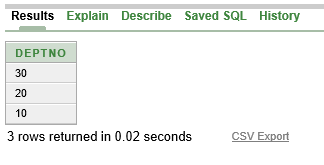
1/ select \* from emp;



2/ Select ename from emp;

3/ Select distinct deptno from emp;



4/

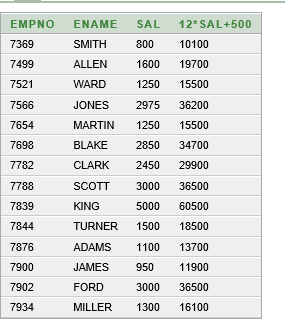
Select empno, ename from emp;



5/

Select empno, ename,sal,sal+500 from emp;

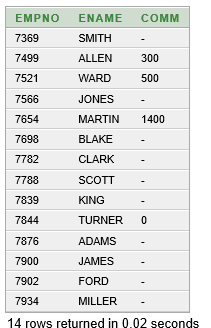
6/Select empno, ename,sal,12\*sal+500 from emp;

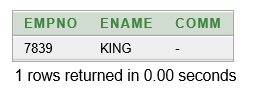


7/Select empno, ename,sal,12\*(sal+500) from emp;



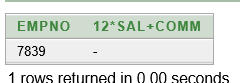
8/Select empno, ename,comm from emp;



9/Select empno, ename,comm

from emp

where ename='KING';

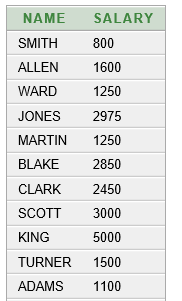
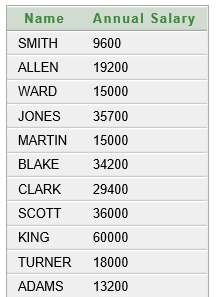
10/Select empno, 12\*sal+comm

from emp

where ename='KING';

11/SELECT ename AS name, sal salary

FROM emp;



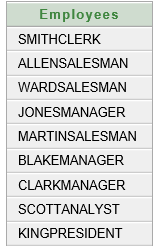
12/SELECT ename "Name",sal\*12 "Annual Salary"

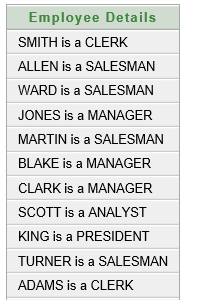
FROM emp;

13/

SELECT ename||job AS "Employees"

FROM emp;



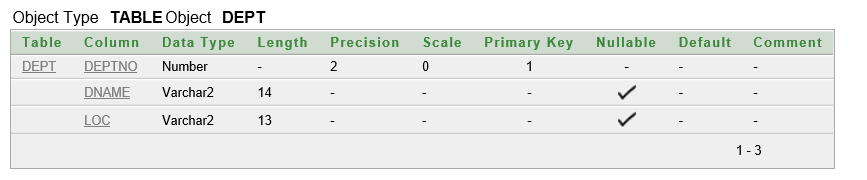
14/SELECT ename ||' '||'is a'||' '||job

AS "Employee Details"

FROM emp;

15/

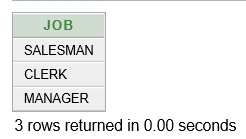
DESCRIBE dept;



LAB Manual:

1/select ename , deptno

from emp;

2/select distinct job

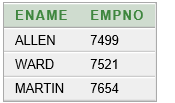
from emp

where deptno = 30;

3/select loc

from dept

where deptno = 30;

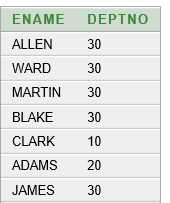
4/select ename, empno

from emp

where comm>0;

5/ select ename,deptno

from emp

where ename like 'A%' or ename like '\_A%' or ename like '\_\_A%';