

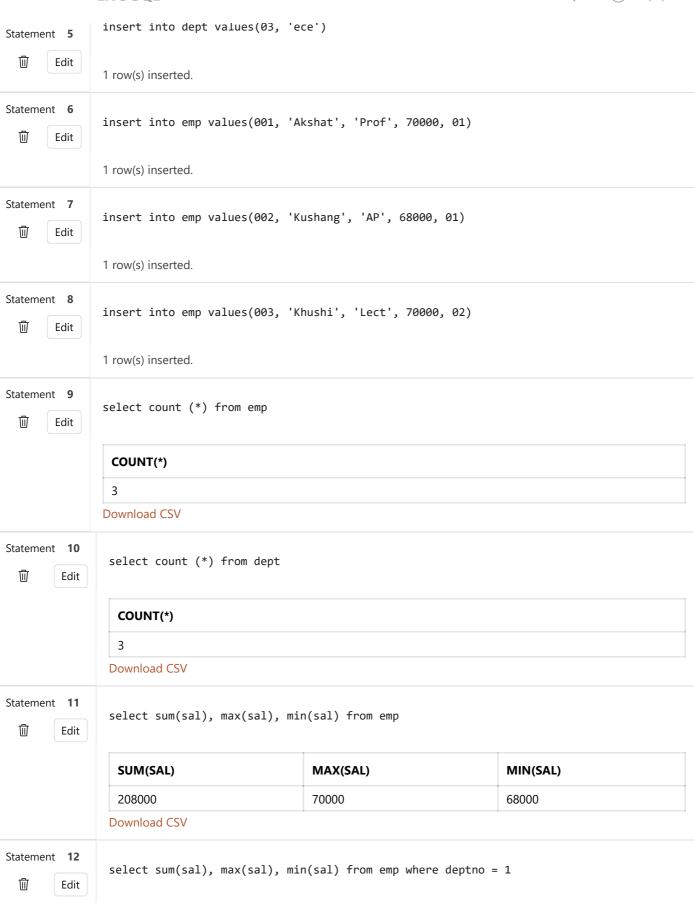
Actions
 Edit Attributes

Name	Lab Assignment 5
Description	Lab Assignment 5
Area	-
Visibility	Private - you are the only person who can access
Tags	-
Script Results	Your script results are current. What's This?
Last Updated	Monday March 07, 2022 (Created 7 weeks ago)
Metrics	• 4 Executions, 26 Statements, 1,752 bytes

```
Statement 1
               create table emp
  Ŵ
       Edit
               empno number(5),
               ename varchar(30),
               job varchar(30),
               sal number(5) constraint sal_con not null,
               deptno number(5)
               )
               Table created.
Statement 2
               create table dept
 ⑪
       Edit
               deptno number(5) primary key,
               dname varchar(5)
               Table created.
Statement 3
               insert into dept values(01, 'comp')
  Ŵ
       Edit
               1 row(s) inserted.
Statement 4
               insert into dept values(02, 'civil')
  ⑪
       Edit
```

Live SQL





SUM(SAL)	MAX(SAL)	MIN(SAL)
138000	70000	68000
Download CSV		





ENAME

Akshat

Khushi

Download CSV

2 rows selected.

Statement 14





select deptno, sum(sal) as "Total Salary" from emp group by deptno

DEPTNO	Total Salary
1	138000
2	70000

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2 rows selected.

Statement 15





select job , sum(sal) as "Total Salary" from emp group by job

JOB	Total Salary
Prof	70000
Lect	70000
AP	68000

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3 rows selected.

Statement 16





select deptno, job, sum(sal) as "Total Salary" from emp group by deptno, job

DEPTNO	JOB	Total Salary
1	AP	68000
1	Prof	70000
2	Lect	70000

Download CSV

3 rows selected.

Statement 17





select deptno, job, sum(sal) as "Total Salary" from emp group by job, deptno

DEPTNO	JOB	Total Salary
1	Prof	70000
1	AP	68000
2	Lect	70000

Download CSV

3 rows selected.













DEPTNO	JOB	Total Salary
1	AP	68000
1	Prof	70000
2	Lect	70000

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3 rows selected.

Statement 19





select job, avg(sal) as "Average Salary" from emp where deptno = 01 group by job

JOB	Average Salary
Prof	70000
AP	68000

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2 rows selected.

Statement 20





select job, sum(sal) as "Total Salary" from emp where job<>'AP' group by job

JOB	Total Salary
Prof	70000
Lect	70000

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2 rows selected.

Statement 21





SELECT JOB, AVG(SAL) AS SAL FROM EMP WHERE DEPTNO = 1 GROUP BY JOB HAVING SUM(SAL)>2000 ORI

JOB	SAL
Prof	70000
AP	68000

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2 rows selected.

Statement 22





select deptno, count (*) from emp where deptno<>10 group by deptno having count(*)>1 orde

DEPTNO	COUNT(*)
1	2

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Statement 23





select deptno, count (*) as "No. Of Employes" from emp where deptno<>10 group by deptno has

Live SQL

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COUNT(*)

► Script Update Details

DEPTNO

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