



Name	lab assign 5b
Description	5b
Area	-
Visibility	Private - you are the only person who can access
Tags	-
Script Results	We cannot determine the last run date for this script. <a href="#">What's This?</a>
Last Updated	Friday April 29, 2022 (Created 6 seconds ago)
Metrics	15 Statements, 1,084 bytes

Statement 1  <a href="#">Edit</a>	<pre>create table student(rollno int, name varchar(20),class varchar(20),city varchar(20),marks integer,institute char(20))</pre> <p>Table created.</p>
Statement 2  <a href="#">Edit</a>	<pre>insert into student values(1,'Raj','be3','pta',80,'tu')</pre> <p>1 row(s) inserted.</p>
Statement 3  <a href="#">Edit</a>	<pre>insert into student values(2,'Ram','be3','del',85,'pu')</pre> <p>1 row(s) inserted.</p>
Statement 4  <a href="#">Edit</a>	<pre>insert into student values(3,'Shaam','be2','jal',89,'tu')</pre> <p>1 row(s) inserted.</p>
Statement 5  <a href="#">Edit</a>	<pre>insert into student values(4,'Shaam','be3','jal',90,'pec')</pre> <p>1 row(s) inserted.</p>
Statement 6  <a href="#">Edit</a>	<pre>insert into student values(5,'Shaan','be3','pta',70,'pec')</pre>

Statement 7



Edit

```
insert into student values(6,'Rajan','be3','pta',97,'tu')
```

1 row(s) inserted.

Statement 8



Edit

```
insert into student values(1,'Ram','be3','pta',97,'pu')
```

1 row(s) inserted.

Statement 9



Edit

```
select * from student
```

ROLLNO	NAME	CLASS	CITY	MARKS	INSTITUTE
1	Raj	be3	pta	80	tu
2	Ram	be3	del	85	pu
3	Shaam	be2	jal	89	tu
4	Shaam	be3	jal	90	pec
5	Shaan	be3	pta	70	pec
6	Rajan	be3	pta	97	tu
1	Ram	be3	pta	97	pu

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7 rows selected.

Statement 10



Edit

```
select city, count(*) "No of Students"
from student
group by city
```

CITY	No of Students
pta	4
del	1
jal	2

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3 rows selected.

Statement 11



Edit

```
select city from student
group by city having count(*)=(select max(count(*))
from student group by city)
```

**CITY**

pta

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Statement 12



Edit

```
select institute
from student
```

```
having count(*)=(select min(count(*))  
from student group by institute)
```

**INSTITUTE**

pu

pec

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2 rows selected.

Statement 13

[Edit](#)

```
select institute from student  
where marks in (select max(marks) from student )
```

**INSTITUTE**

tu

pu

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2 rows selected.

Statement 14

[Edit](#)

```
select institute from student  
where institute <>'tu' group by institute
```

**INSTITUTE**

pu

pec

[Download CSV](#)

2 rows selected.

Statement 15

[Edit](#)

```
select institute as Institute  
from student  
where marks=(select max(marks) from student)
```

**INSTITUTE**

tu

pu

[Download CSV](#)

2 rows selected.

[▶ Script Update Details](#)