

Display the courseno and the number of students registered in each course if no of students registered is >1.

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Mysql> select courseno,count(*) from student group by courseno having count(*)>1;
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courseno count(*)

--	--

c1 3

c2 2

--	--

2 rows in set (0.00 sec)

Display the facno whose department is getting average salary greater than 25000

```
Mysql> select facno from faculty group by deptno having avg(salary)>25000;
```

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| facno |

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| f2 |

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1 row in set (0.00 sec)

ORDER BY

Retrieve Name, Gender, MobileNo of all the students in ascending order of RegNo.

Mysql> select name,gender,mobilenos from student order by regno;

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| name | gender | mobilenos |

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| magesh | m | 1234567891 |

| reshma | m | 1231231231 |

nisha f 1131231231

sathish f 1423123423

gans m 1233456644

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5 rows in set (0.00 sec)

List the faculty members in the order of older faculty first.

Mysql> select facno from faculty order by dob desc;

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facno

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f1

f4

| f3 |

| f2 |



4 rows in set (0.00 sec)