



Select count(\*), count(eno), count(tel), count(Fac), count(distinct Fac)

from emp

→ 7 | 7 | 2 | 7 | 3

group expr.

emp

eno	name	city	gender	Dn
1	—	Alx	m	10
2	—	Alx	m	10
3	—	Alx	f	10
4	—	Alx	m	20
5	Mary	Caire	f	20
6	—	Alex	P	30

3 // At the top of the page, there is a green circle with the number 3 and the text "السؤال الثالث".

Select from emp  
① where city = 'Alx'  
② group by Dno  
③ having count(eno) >= 3;

Dno Count(eno)

Dno	Count(eno)
10	3
20	2
30	1

Select gender, count(eno)

from \_\_\_\_\_  
group by gender;

Select Dno Count(eno)

from \_\_\_\_\_  
where city = 'Alx'  
group by Dno  
having Avg(Sal) > 5000  
order by Avg(Sal) desc ✓✓

Dno	Count	Avg(Sal)
10	3	7000
20	1	6000
30	1	7000

order by (group expression) ↗ field select ✓✓  
group fn ↗

Select name, fac  
from emp  
where city = 'Alx'  
order by Sal ;

order by Avg(Sal) ↗  
order by max(Sal) ↗  
order by ename XXX