

```
select
avg(salary)
,min(salary)
,max(salary)
,sum(salary)
from employees
where job_id like '%REP%'
/
```

- - - - -

```
select
min(hire_date)
,max(hire_date)
,min(last_name)
,max(last_name)
from employees
/
```

- - - - - min - max

```
select
count(*)
,count(distinct department_id)
,count(department_id)
,count( all department_id)
from employees
where department_id = 50
/
```

- - - - - count

```
select
count(commission_pct)
,count(department_id)
from employees
where department_id = 80
- - - - - null
```

```
select
- - distinct
count( distinct department_id)
from employees
/
```

- - - - -

```
select
avg(commission_pct)
,avg( nvl(commission_pct, 0) )
from employees
```

```
- - - - -
select
department_id
,avg(salary)
from employees
group by department_id
/
```

```
- - - - -
select
avg(salary)
from employees
group by department_id
/
```

```
- - - - -
select
department_id
,job_id
,sum(salary)
,avg(salary)
,min(salary)
,max(salary)
from employees
group by department_id,job_id
/
```

```
- - - - -
select
department_id
,count(last_name)
from employees
- - - - -
```

```
select
department_id
,count(last_name)
from employees
where avg(salary) > 8000
group by department_id
/
```

```
- - - - - where
select
department_id
,count(last_name)
from employees
group by department_id
```

```
having avg(salary) > 8000
```

```
/
```

```
- - - - -
```

```
select
department_id
,max(salary)
from employees
group by department_id
having max(salary) > 10000
```

```
/
```

```
- - - - -
```

```
select
job_id
,sum(salary)
from employees
where job_id not like '%REP%'
group by job_id
having sum(salary) > 1300
order by sum(salary)
```

```
/
```

```
- - - - -
```

```
select
max( avg(salary) )
from employees
group by department_id
```

```
/
```

```
- - - - -
```

```
select
max(abc)
from
(
select
avg(salary) abc
from employees
group by department_id
) b
```

```
/
```

```
- - - - -
```

