

```
select max(salary) as maxSalary,min(salary) as minSalary,avg(salary) from employees
```

```
select department_id as totalSalary ,sum(salary) as tota from employees group by  
(department_id)
```

```
select department_id,count(employee_id) as TotalEmployees from employees group by  
(department_id)
```

```
select sum(salary) from employees Group by (manager_id)  
--select department_id,first_name from employees where first_name Any (select first_name  
from employees)
```

```
SELECT  
e.first_name,  
e.last_name,  
e.department_id,  
COUNT (d.employee_id) AS number_of_employees  
FROM employees e  
JOIN employees d  
ON d.manager_id = e.employee_id  
GROUP BY e.first_name, e.last_name, e.department_id;
```

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