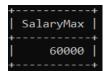
25july.

1.

mysql> select max(salary) as SalaryMax

- -> from emp as employee
- -> where ename like '%i' and dateofjoining='08/09/2008';



2.

mysql> select count(\*) as total

- -> from emp as employee
- -> where employee.city in ('pune', 'sangli') and employee.designation='ceo';



3.

mysql> select count(\*) as total, designation

- -> from emp
- -> group by designation;



4.

mysql> select max(salary) as salary,city

- -> from emp
- -> group by city;



5.

mysql> select max(salary) as SalaryMax

- -> from emp as employees
- -> where ename like 'm%' and dateofjoining='16/09/2004';

