

```
mysql> SELECT ROUND(MAX(Salary), 0) "Maximum", ROUND(MIN(Salary), 0) "Minimum", ROUND(SUM(Salary), 0) "Sum", ROUND(AVG(Salary), 0) "Average"
-> FROM EMPLOYEES
-> GROUP BY Job_id;
```

Maximum	Minimum	Sum	Average
24000	24000	24000	24000
17000	17000	34000	17000
9000	4200	19200	6400
50000	50000	50000	50000
10500	10500	10500	10500
40500	40500	40500	40500
3500	2500	11700	2925
5800	5800	5800	5800

8 rows in set (0.01 sec)

```
mysql> SELECT Job_id, COUNT(*)
-> FROM EMPLOYEES
-> GROUP BY Job_id;
```

Job_id	COUNT(*)
ad_pres	1
ad_vp	2
it_prog	3
sa_exec	1
sa_man	1
sa_rep	1
st_clerk	4
st_man	1

8 rows in set (0.00 sec)

```
mysql> SELECT COUNT(DISTINCT Manager_id) "Number of Managers"
-> FROM EMPLOYEES;
```

Number of Managers
6

1 row in set (0.01 sec)

```
mysql> SELECT MAX(Salary) - MIN(Salary) "DIFFERENCE"
-> FROM EMPLOYEES;
```

DIFFERENCE
47500.00

1 row in set (0.00 sec)