

```

1 SELECT
2   ROUND(MAX(salary)) AS Maximum,
3   ROUND(MIN(salary)) AS Minimum,
4   ROUND(SUM(salary)) AS Sum,
5   ROUND(AVG(salary)) AS Average
6 FROM employees;

```

MAXIMUM	MINIMUM	SUM	AVERAGE
15000	8000	54000	10800

1 rows returned in 0.01 seconds [Download](#)

```

1 SELECT
2   job_id,
3   ROUND(MIN(salary)) AS Minimum,
4   ROUND(MAX(salary)) AS Maximum,
5   ROUND(SUM(salary)) AS Sum,
6   ROUND(AVG(salary)) AS Average
7 FROM employees
8 GROUP BY job_id;

```

JOB_ID	MINIMUM	MAXIMUM	SUM	AVERAGE
Stock Clerk	8000	9000	17000	8500
Sales Rep	10000	15000	37000	12333

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```

1 SELECT job_id, COUNT(*) AS Number_of_Employees
2 FROM employees
3 WHERE job_id = '&job_title'
4 GROUP BY job_id;
5

```

Results	Explain	Describe	Saved SQL	History
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no data found

```

1 SELECT COUNT(DISTINCT manager_id) AS "Number of Managers"
2 FROM employees
3 WHERE manager_id IS NOT NULL;
4

```

Results	Explain	Describe	Saved SQL	History
Number of Managers				
3				

1 rows returned in 0.00 seconds [Download](#)

```

1 SELECT
2   ROUND(MAX(salary) - MIN(salary)) AS DIFFERENCE
3 FROM employees;
4

```

Results	Explain	Describe	Saved SQL	History
DIFFERENCE				
7000				

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