

Database Technologies Assignment - 02

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Q10) Find out the average salary and total remuneration for each job type.

```
SELECT *,avg(Salary),Salary*12+ifnull(Commission,0) as 'Total Remuneration'  
FROM emp.employee group by Job;
```

The screenshot shows the MySQL Workbench interface. The SQL editor contains the following query:

```
1 • SELECT *,avg(Salary),Salary*12+ifnull(Commission,0) as 'Total  
2 FROM emp.employee group by Job;
```

The Results window displays the following data:

Employee_No	Employee_Name	Job	MGR	HireDate	Salary	Commission	Department_No	avg(Salary)	Total Remuneration
2788	SCOTT	ANALYST	7566	1987-04-19	3000.00	NULL	20	3000.000000	36000.00
7369	SMITH	CLERK	7902	1980-12-17	800.00	NULL	20	1066.666667	9600.00
7499	ALLEN	SALESPERSON	7698	1981-02-20	1000.00	300.00	30	1460.000000	12300.00
7566	JONES	MANAGER	7839	1981-02-04	2975.00	NULL	20	2712.500000	35700.00
7644	TURNER	SALESMAN	7698	1981-09-08	1500.00	NULL	20	1500.000000	18000.00
7839	KING	PRESIDENT	NULL	1981-11-17	5000.00	NULL	10	5000.000000	60000.00