

## Database Technologies Assignment - 02

Rollno: 210950320034, Name: Deepankar jadhav

Q26) Display the count, total salary and average salary of all employees in each department.

```
select count(Employee_Name), Salary+ifnull(Commission,0) as "Total salary",avg(Salary)
from employee group by Department_No;
```

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

```
1 select count(Employee_Name), Salary+ifnull(Commission,0) as "
2 from employee group by Department_No;
3
```

The results are displayed in the Result Grid, showing the count of employees, the total salary (Salary + Commission), and the average salary for each department.

	count(Employee_Name)	Total salary	avg(Salary)
3	2450.00	2916.666667	
6	3000.00	2062.500000	
5	1300.00	1460.000000	

The interface also shows the Schemas pane on the left, listing databases like dj, emp, sakila, sys, and world. The emp database is selected, showing tables like department, employee, and salarygrade. The status bar at the bottom indicates 'Query Completed'.