

Database Technologies Assignment - 01
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Q12) Display name, annual salary and commission of all sales people whose monthly salary is greater than their commission. The output should be ordered by salary highest first. If two or more employees have the same salary sort by employee name, within the highest salary order.

SELECT Employee_Name,(Salary*12),Commission FROM emp.employee where (Salary > Commission) order by Salary DESC;

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

```
1 SELECT Employee_Name,(Salary*12),Commission FROM emp.employee where (Salary > Commission) order by Salary DESC;
```

The left sidebar shows the 'SCHEMAS' panel with the 'emp' database selected. The 'Table: employee' is highlighted, and its columns are listed:

- Employee_No: int PK
- Employee_Name: varchar(10)
- Job: varchar(9)
- MGR: int
- HireDate: date
- Salary: double(7,2)
- Commission: double(7,2)
- Department_No: int

The 'Result Grid' shows the output of the query:

Employee_Name	(Salary*12)	Commission
WARK	15000.00	500.00
ALLEN	12000.00	300.00

The bottom status bar indicates 'Query Completed' and 'Read Only'.