

```
MySQL 8.0 Command Line Cli  X + v
--> FROM Employee
--> GROUP BY DeptID;
+-----+
| DeptID | Total_Employees |
+-----+
| 1      | 3                |
| 2      | 2                |
| 3      | 1                |
+-----+
3 rows in set (0.00 sec)

mysql>
mysql> -- HAVING clause
mysql> SELECT DeptID, COUNT(*) AS Total_Employees
--> FROM Employee
--> GROUP BY DeptID
--> HAVING COUNT(*) > 1;
+-----+
| DeptID | Total_Employees |
+-----+
| 1      | 3                |
| 2      | 2                |
+-----+
2 rows in set (0.00 sec)

mysql>
mysql> -- ORDER BY clause
mysql> SELECT EmpName, Salary
--> FROM Employee
--> ORDER BY Salary DESC;
+-----+
| EmpName | Salary |
+-----+
| Kiran   | 50000  |
| Arun    | 45000  |
| Asha    | 40000  |
| Divya   | 35000  |
| Anu     | 30000  |
| Bala    | 28000  |
+-----+
6 rows in set (0.00 sec)
```