

```
MariaDB [wingz]> select * from emp;
```

```
+-----+-----+-----+
| Name | Salary | Department_ID |
+-----+-----+-----+
| Joe  | 70000  | 1             |
| Jim  | 90000  | 1             |
| Henry| 80000  | 2             |
| Sam  | 60000  | 2             |
| Max  | 90000  | 1             |
+-----+-----+-----+
```

```
5 rows in set (0.001 sec)
```

```
MariaDB [wingz]> select * from department;
```

```
+-----+-----+
| ID | Name |
+-----+-----+
| 1  | IT   |
| 2  | Sales|
+-----+-----+
```

```
2 rows in set (0.001 sec)
```

```
MariaDB [wingz]> select d.name as Department,e.name as Employee,e.salary as Salary
```

```
-> from emp as e inner join department as d on (e.department_id=d.id and e.salary>70000) group
by e.name order by salary desc;
```

```
+-----+-----+-----+
| Department | Employee | Salary |
+-----+-----+-----+
| IT         | Jim      | 90000  |
| IT         | Max      | 90000  |
| Sales      | Henry    | 80000  |
+-----+-----+-----+
```

3 rows in set (0.001 sec)

MariaDB [wingz]>