**tbl_employee**

```
+----------+----------+------------+
| emp_code | emp_name | emp_status |
+----------+----------+------------+
| Emp001   | Abdi     | R          |
| Emp002   | Budi     | P          |
| Emp003   | Cahya    | P          |
| Emp004   | Danu     | P          |
+----------+----------+------------+
4 rows in set (0.00 sec)
```

**tbl_income**

```
+----------+------------+
| emp_code | emp_income |
+----------+------------+
| Emp001   |   10000000 |
| Emp002   |    9000000 |
| Emp003   |   15000000 |
| Emp004   |   12000000 |
+----------+------------+
4 rows in set (0.00 sec)
```

a) Buat query jika mencari employee name dan status employee?

**Select emp_name,emp_status from tbl_employee;**

```
mysql> select emp_name, emp_status from tbl_employee;
+----------+------------+
| emp_name | emp_status |
+----------+------------+
| Abdi     | R          |
| Budi     | P          |
| Cahya    | P          |
| Danu     | P          |
+----------+------------+
```

b) Buat query untuk menampilkan nama employee yang statusnya resign berserta gaji yang diperoleh?

**select tbl_employee.emp_name,tbl_employee.emp_status,tbl_income.emp_income from tbl_employee join tbl_income on tbl_employee.emp_code = tbl_income.emp_code where emp_status = 'R';**

```
mysql> select tbl_employee.emp_name,tbl_employee.emp_status,tbl_income.emp_income from tbl_employee join tbl_income
    -> on tbl_employee.emp_code = tbl_income.emp_code where emp_status = 'R';
+----------+------------+------------+
| emp_name | emp_status | emp_income |
+----------+------------+------------+
| Abdi     | R          |   10000000 |
+----------+------------+------------+
```

c) Buat query untuk menampilkan emp_code, nama, status, income dan sorting berdasarkan income paling besar?

**Select tbl_employee.emp_code,tbl_employee.emp_name,tbl_employee.emp_status,tbl_income.emp_income from tbl_employee join tbl_income on tbl_employee.emp_code = tbl_income.emp_code order by emp_income desc;**

```
mysql> select tbl_employee.emp_code,tbl_employee.emp_name,tbl_employee.emp_status,tbl_income.emp_income
    -> from tbl_employee join tbl_income on tbl_employee.emp_code = tbl_income.emp_code
    -> order by emp_income desc;
+----------+----------+------------+------------+
| emp_code | emp_name | emp_status | emp_income |
+----------+----------+------------+------------+
| Emp003   | Cahya    | P          |   15000000 |
| Emp004   | Danu     | P          |   12000000 |
| Emp001   | Abdi     | R          |   10000000 |
| Emp002   | Budi     | P          |    9000000 |
+----------+----------+------------+------------+
```