Title: How to develop Right Join Exclusion feature(way: 02)?

#01
```
MariaDB [dbspr]> select * from stdtbl
    -> right join usttbl
    -> on stdtbl.pid=usttbl.pid
    -> where prole is null;
Empty set (0.001 sec)
```

#02
```
MariaDB [dbspr]> select * from stdtbl
    -> right join psttbl
    -> on stdtbl.pid=psttbl.pid
    -> where prole is null;
Empty set (0.001 sec)
```

#03
```
MariaDB [dbspr]> select * from stdtbl
    -> right join usttbl
    -> on stdtbl.pid=usttbl.pid
    -> right join psttbl
    -> on stdtbl.pid=psttbl.pid
    -> where usttbl.prole is null and psttbl.prole is null;
Empty set (0.001 sec)
```

#04
```
MariaDB [dbspr]> select stdtbl.pid, pname, edu from stdtbl
    -> right join usttbl
    -> on stdtbl.pid=usttbl.pid
    -> right join psttbl
    -> on stdtbl.pid=psttbl.pid
    -> where usttbl.prole is null and psttbl.prole is null;
Empty set (0.001 sec)
```

#05
```
MariaDB [dbspr]> select stdtbl.pid, pname, edu from stdtbl
    -> right join usttbl
    -> on stdtbl.pid=usttbl.pid
    -> right join psttbl
    -> on stdtbl.pid=psttbl.pid
    -> where usttbl.prole is not null and psttbl.prole is not null;
+------+-------+------+
| pid  | pname | edu  |
+------+-------+------+
| 1001 | x1    | UG   |
+------+-------+------+
1 row in set (0.001 sec)
```