Title: How to develop Left Join Exclusion feature(way: 03)?

```
#01
MariaDB [dbspr]> select * from stdtbl
    -> where not exists
    -> (
    -> select 1 from usttbl
    -> where stdtbl.pid=usttbl.pid
    -> );
+------+-------+------+
| pid  | pname | edu  |
+------+-------+------+
| 1002 | x2    | PG   |
| 1003 | x3    | -    |
| 1005 | x5    | PG   |
| 1006 | x6    | -    |
| 1008 | x8    | PG   |
| 1009 | x9    | -    |
+------+-------+------+
6 rows in set (0.002 sec)

#02
MariaDB [dbspr]> select * from stdtbl
    -> where not exists
    -> (
    -> select 1 from psttbl
    -> where stdtbl.pid=psttbl.pid
    -> );
+------+-------+------+
| pid  | pname | edu  |
+------+-------+------+
| 1003 | x3    | -    |
| 1004 | x4    | UG   |
| 1006 | x6    | -    |
| 1007 | x7    | UG   |
| 1009 | x9    | -    |
+------+-------+------+
5 rows in set (0.001 sec)

#03
MariaDB [dbspr]> select * from stdtbl
    -> where not exists
    -> (
    -> select 1 from usttbl
    -> where stdtbl.pid=usttbl.pid
    -> )
    -> and not exists
    -> (
    -> select 1 from psttbl
    -> where stdtbl.pid=psttbl.pid
    -> );
+------+-------+------+
| pid  | pname | edu  |
+------+-------+------+
| 1003 | x3    | -    |
| 1006 | x6    | -    |
| 1009 | x9    | -    |
+------+-------+------+
3 rows in set (0.001 sec)
```