Title: How to develop Self Join feature(way: 01)?

#01
MariaDB [dbspr]> select * from epttbl
    -> order by sfid, stid;
```
+------+------+-------+
| sfid | stid | teach |
+------+------+-------+
|   11 |   44 | java  |
|   11 |   99 | c     |
|   33 |   11 | html  |
|   33 |   77 | c++   |
|   55 |   22 | java  |
|   55 |   33 | css   |
|   77 |   55 | c     |
|   77 |   55 | js    |
|   99 |   33 | c++   |
+------+------+-------+
9 rows in set (0.002 sec)
```

#02
MariaDB [dbspr]> select distinct e1.sfid, e1.stid, e1.teach
    -> from epttbl e1, epttbl e2
    -> where e1.stid=e2.sfid
    -> order by e1.stid, e1.sfid;
```
+------+------+-------+
| sfid | stid | teach |
+------+------+-------+
|   33 |   11 | html  |
|   55 |   33 | css   |
|   99 |   33 | c++   |
|   77 |   55 | c     |
|   77 |   55 | js    |
|   33 |   77 | c++   |
|   11 |   99 | c     |
+------+------+-------+
7 rows in set (0.001 sec)
```