Run SQL query/queries on table joy_final_company_1.employee:

```
1  SELECT e.ssn, e.fname, e.lname
2  FROM employee e, dependent d
3  WHERE e.ssn = d.essn
4  GROUP BY e.ssn
5  HAVING COUNT(*) >= 2
```

Columns

```
fname
lname
ssn
bdate
address
sex
salary
superssn
dno
```

| SELECT * | SELECT | INSERT | UPDATE | DELETE | Clear | Format | Get auto-saved query | | << |

☐ Bind parameters

[Delimiter `;`]   ☑ Show this query here again   ☐ Retain query box   ☐ Rollback when finished   ☑ Enable foreign key checks   Go

Hide query box

Showing rows 0 - 1 (2 total, Query took 0.0003 seconds.)

SELECT e.ssn, e.fname, e.lname FROM employee e, dependent d WHERE e.ssn = d.essn GROUP BY e.ssn HAVING COUNT(*) >= 2

ssn	fname	lname
123456789	John	Smith
333445555	Franklin	Wong