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614. Second Degree Follower

Notes

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SQL Schema

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In facebook, there is a `follow` table with two columns: **followee**, **follower**.

Please write a sql query to get the amount of each follower's follower if he/she has one.

For example:

followee	follower
A	B
B	C
B	D
D	E

should output:

follower	num
B	2
D	1

Explanation:

Both B and D exist in the follower list, when as a followee, B's follower is C and D, and D's follower is E. A does not exist in follower list.

Note:

Followee would not follow himself/herself in all cases.

Please display the result in follower's alphabet order.

Seen this question in a real interview before?

MySQL

```
1 # Write your MySQL query statement below
2
3
```

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