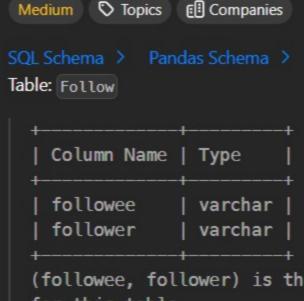
614. Second Degree Follower Premium



(followee, follower) is the primary key (combination of columns with unique values) for this table.

Each row of this table indicates that the user follower follows the user followee on a social network.

There will not be a user following themself.

A **second-degree follower** is a user who:

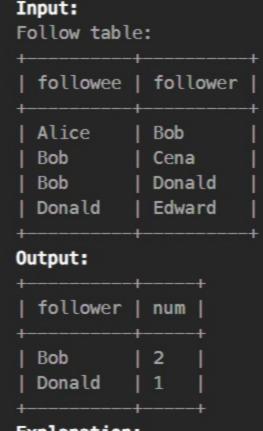
- follows at least one user, and
- is followed by at least one user.

Write a solution to report the **second-degree users** and the number of their followers.

Return the result table **ordered** by follower in alphabetical order.

The result format is in the following example.

Example 1:



Explanation:

User Bob has 2 followers. Bob is a second-degree follower because he follows Alice, so we include him in the result table.

User Donald has 1 follower. Donald is a second-degree follower because he follows Bob, so we include him in the result table.

User Alice has 1 follower. Alice is not a second-degree follower because she does not follow anyone, so we don not include her in the result table.

