DESCRIPTION

Table: Followers
++
Column Name Type
++
user_id int
follower_id int
++
(user_id, follower_id) is the primary key (combination of columns with unique values) for this table.
This table contains the IDs of a user and a follower in a social media app where the follower follows the user.
Write a solution that will, for each user, return the number of followers.
Return the result table ordered by user_id in ascending order.
The result format is in the following example.
Example 1:
Input:
Followers table:
++
user_id follower_id
++
0 1
1 0
2 0
2 1
++
Output:

SOLUTION

MySQL:

- Select user_id and followers_count using COUNT() and DISTINCT
- Group by user_id
- Order by user_id

```
SELECT user_id, COUNT(DISTINCT follower_id) followers_count
FROM Followers
GROUP BY user_id
ORDER BY user_id;
```

PostgreSQL:

Same approach as above

```
SELECT user_id, COUNT(DISTINCT follower_id) followers_count
FROM Followers
GROUP BY 1
ORDER BY user_id;
```