Easy

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:

```
+---------+----------------+
| user_id | followers_count|
+---------+----------------+
| 0       | 1              |
| 1       | 1              |
| 2       | 2              |
+---------+----------------+
```

Explanation:
The followers of 0 are {1}
The followers of 1 are {0}
The followers of 2 are {0,1}

```sql
# Write your MySQL query statement below
SELECT DISTINCT user_id,
      COUNT(follower_id) AS followers_count
FROM Followers
GROUP BY user_id
ORDER BY user_id
```