Find Followers Count

Question:

FOLLOWERS

Column	Type
user_id	int
follower_id	int

(user_id, follower_id) is the primary key 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 an SQL query that will, for each user, return the number of followers.

Return the result table ordered by user_id.

Query 1(Accepted)

Using the **GROUPBY** function to group data based on **user_id**.
And count the number of followers using the **follwer_id**.
Finally Orderding the output based on **user_id**.

```sql
SELECT

    user_id,

    COUNT(follower_id) AS followers_count

FROM Followers

GROUP BY user_id

ORDER BY user_id
```

PS : This was the best solution!!!