**[1729. Find Followers Count](https://leetcode.com/problems/find-followers-count/)**

Table: Followers

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| Column Name | Type |

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| user\_id | int |

| follower\_id | int |

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(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.

**Input:**

Followers table:

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| 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}

# Write your MySQL query statement below

select user\_id,count(distinct follower\_id) as followers\_count from Followers

group by user\_id;