## 1951. All the Pairs With the Maximum Number of Common Followers

## Description

Table: Relations

+-----+
| 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.

Write a solution to find all the pairs of users with the maximum number of common followers. In other words, if the maximum number of common followers between any two users is maxCommon, then you have to return all pairs of users that have maxCommon common followers.

The result table should contain the pairs <code>user1\_id</code> and <code>user2\_id</code> where <code>user1\_id < user2\_id</code>.

Each row of this table indicates that the user with ID follower\_id is following the user with ID user\_id.

Return the result table in any order.

The result format is in the following example.

## **Example 1:**

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