Problem 1149: Article Views II

Problem Information

Difficulty: Medium
Acceptance Rate: 47.23%
Paid Only: Yes
Tags: Database

Problem Description

Table: `Views`

+---------------+---------+ | Column Name | Type | +---------------+---------+ | article_id | int | | author_id | int | | viewer_id | int | | view_date | date | +---------------+---------+ This table may have duplicate rows. Each row of this table indicates that some viewer viewed an article (written by some author) on some date. Note that equal author_id and viewer_id indicate the same person.

Write a solution to find all the people who viewed more than one article on the same date.

Return the result table sorted by `id` in ascending order.

The result format is in the following example.

Example 1:

Input: Views table: +-----------+----------+----------+------------+ | article_id | author_id | viewer_id | view_date | +-----------+----------+----------+------------+ | 1 | 3 | 5 | 2019-08-01 | | 3 | 4 | 5 | 2019-08-01 | | 1 | 3 | 6 | 2019-08-02 | | 2 | 7 | 7 | 2019-08-01 | | 2 | 7 | 6 | 2019-08-02 | | 4 | 7 | 1 | 2019-07-22 | | 3 | 4 | 4 | 2019-07-21 | | 3 | 4 | 4 | 2019-07-21 | +-----------+----------+----------+------------+ **Output:** +------+ | id | +------+ | 5 | | 6 | +------+

Code Snippets

MySQL:

```
# Write your MySQL query statement below
```

MS SQL Server:

```
/* Write your T-SQL query statement below */
```

PostgreSQL:

```
-- Write your PostgreSQL query statement below
```