

Problem 1098: Unpopular Books

Problem Information

Difficulty: Medium

Acceptance Rate: 43.38%

Paid Only: Yes

Tags: Database

Problem Description

Table: `Books`

+-----+-----+ | Column Name | Type | +-----+-----+ | book_id | int | | name | varchar | | available_from | date | +-----+-----+ book_id is the primary key (column with unique values) of this table.

Table: `Orders`

+-----+-----+ | Column Name | Type | +-----+-----+ | order_id | int | | book_id | int | | quantity | int | | dispatch_date | date | +-----+-----+ order_id is the primary key (column with unique values) of this table. book_id is a foreign key (reference column) to the Books table.

Write a solution to report the **books** that have sold **less than** 10` copies in the last year, excluding books that have been available for less than one month from today. **Assume** today is **2019-06-23`**.

Return the result table in **any order**.

The result format is in the following example.

Example 1:

Input: Books table: +-----+-----+-----+ | book_id | name | available_from | +-----+-----+-----+ | 1 | "Kalila And Demna" | 2010-01-01 | | 2 | "28 Letters" | 2012-05-12 | | 3 | "The Hobbit" | 2019-06-10 | | 4 | "13 Reasons Why" |

```

2019-06-01 || 5 | "The Hunger Games" | 2008-09-21 | +-----+-----+-----+
Orders table: +-----+-----+-----+-----+ | order_id | book_id | quantity |
dispatch_date | +-----+-----+-----+-----+ | 1 | 1 | 2 | 2018-07-26 | | 2 | 1 | 1 |
2018-11-05 || 3 | 3 | 8 | 2019-06-11 || 4 | 4 | 6 | 2019-06-05 || 5 | 4 | 5 | 2019-06-20 || 6 | 5 | 9
| 2009-02-02 || 7 | 5 | 8 | 2010-04-13 | +-----+-----+-----+-----+ **Output:**
+-----+-----+-----+ | book_id | name | +-----+-----+ | 1 | "Kalila And
Demna" || 2 | "28 Letters" || 5 | "The Hunger Games" | +-----+-----+

```

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
```