

1098. Unpopular Books

Premium

Medium

🔖 Topics

SQL Schema >

Pandas Schema >

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"

Seen this question in a real interview before?

1/5

Yes

No

Accepted 42K

Submissions 97K

Acceptance Rate 43.3%

🔖 Topics

Database

💬 Discussion (23)