3358. Books with NULL Ratings `Premium`

Solved ✓

`Easy` `Topics`

SQL Schema > Pandas Schema >

Table: `books`

```
+----------------+---------+
| Column Name    | Type    |
+----------------+---------+
| book_id        | int     |
| title          | varchar |
| author         | varchar |
| published_year | int     |
| rating         | decimal |
+----------------+---------+
book_id is the unique key for this table.
Each row of this table contains information about a book
including its unique ID, title, author, publication year, and
rating.
rating can be NULL, indicating that the book hasn't been rated
yet.
```

Write a solution to find all books that have not been rated yet (i.e., have a **NULL** rating).

Return *the result table ordered by* `book_id` *in* **ascending** order.

The result format is in the following example.

Example:

Input:

books table:

```
+---------+---------------------+-----------------+------------+
book_id | title               | author          | published_y
+---------+---------------------+-----------------+------------+
1        | The Great Gatsby    | F. Scott        | 1925
2        | To Kill a Mockingbird | Harper Lee    | 1960
3        | Pride and Prejudice | Jane Austen     | 1813
4        | The Catcher in the Rye | J.D. Salinger | 1951
5        | Animal Farm         | George Orwell   | 1945
6        | Lord of the Flies   | William Golding | 1954
```
◄   ►

Output:

```
+----+---------------------+-----------------+----------------+
id | title               | author          | published_year |
+----+---------------------+-----------------+----------------+
   | To Kill a Mockingbird | Harper Lee    | 1960           |
   | The Catcher in the Rye | J.D. Salinger | 1951         |
   | Lord of the Flies   | William Golding | 1954           |
```
◄   ►

Explanation:

- The books with book_id 2, 4, and 6 have NULL ratings.
- These books are included in the result table.
- The other books (book_id 1, 3, and 5) have ratings and are not included.

The result is ordered by book_id in ascending order

Seen this question in a real interview before? 1/5

`Yes` `No`

Accepted **3,116**/3.7K | Acceptance Rate **83.7**%

🏷 Topics

💬 Discussion (2)

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👍 9   👎   💬 2   ☆   ⬈   ?   ● 0 Online

Code

MySQL ∨   • Auto

```sql
1  # Write your MySQL query statement below
2
3  SELECT book_id, title, author, published_year
4  FROM books
5  WHERE rating IS NULL
6  ORDER BY book_id ASC
7
```

☁ Saved   Ln 7, Col 1

Testcase | >_ Test Result

Accepted   Runtime: 98 ms

☑ Case 1

Input

books =
```
| book_id | title               | author          | published_year | rating |
| ------- | ------------------- | --------------- | -------------- | ------ |
| 1       | The Great Gatsby    | F. Scott        | 1925           | 4.5    |
| 2       | To Kill a Mockingbird | Harper Lee    | 1960           | null   |
| 3       | Pride and Prejudice | Jane Austen     | 1813           | 4.8    |
| 4       | The Catcher in the Rye | J.D. Salinger | 1951         | null   |
```

```
| 5       | Animal Farm         | George Orwell   | 1945           | 4.2    |
| 6       | Lord of the Flies   | William Golding | 1954           | null   |
```