

Problem 620: Not Boring Movies

Problem Information

Difficulty: Easy

Acceptance Rate: 75.12%

Paid Only: No

Tags: Database

Problem Description

Table: `Cinema`

+-----+-----+ | Column Name | Type | +-----+-----+ | id | int | | movie | varchar | | description | varchar | | rating | float | +-----+-----+ id is the primary key (column with unique values) for this table. Each row contains information about the name of a movie, its genre, and its rating. rating is a 2 decimal places float in the range [0, 10]

Write a solution to report the movies with an odd-numbered ID and a description that is not "boring".

Return the result table ordered by `rating` **in descending order**.

The result format is in the following example.

****Example 1:****

****Input:**** Cinema table: +----+-----+-----+-----+ | id | movie | description | rating | +----+-----+-----+-----+ | 1 | War | great 3D | 8.9 | | 2 | Science | fiction | 8.5 | | 3 | irish | boring | 6.2 | | 4 | Ice song | Fantasy | 8.6 | | 5 | House card | Interesting | 9.1 | +----+-----+-----+-----+ ****Output:**** +----+-----+-----+-----+ | id | movie | description | rating | +----+-----+-----+-----+ | 5 | House card | Interesting | 9.1 | | 1 | War | great 3D | 8.9 | +----+-----+-----+-----+ ****Explanation:**** We have three movies with odd-numbered IDs: 1, 3, and 5. The movie with ID = 3 is boring so we do not include it in the answer.

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
```