

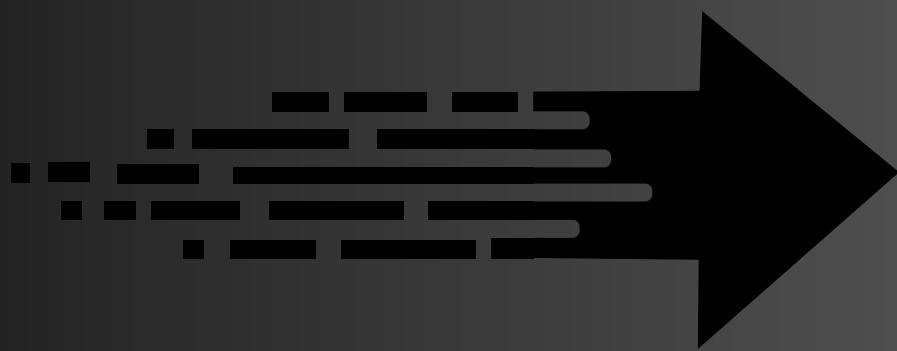


# LeetCode

*50 Days 50 SQL Questions*  
*Work In Progress*

**Day 15/50**

***15. Not Boring Movies***





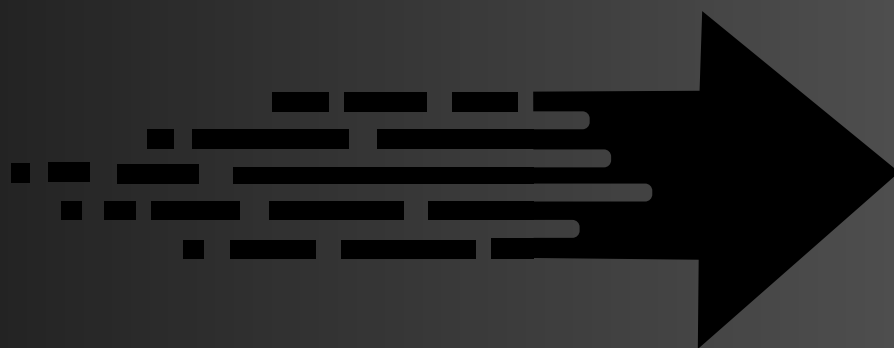
# *50 Days 50 SQL Questions*

## *Work In Progress*

# *Question*

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.





# *50 Days 50 SQL Questions*

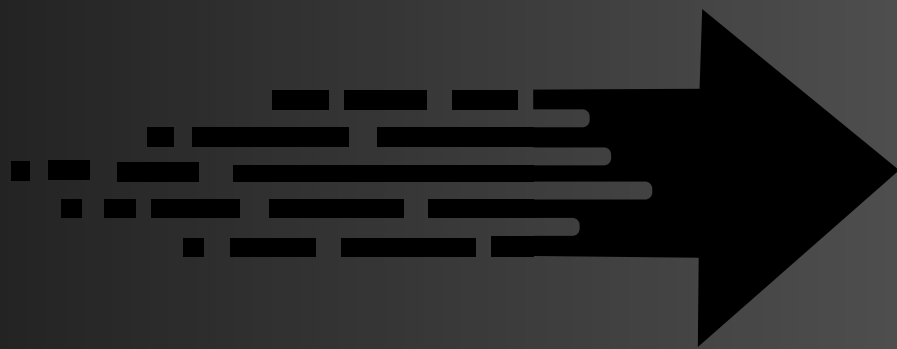
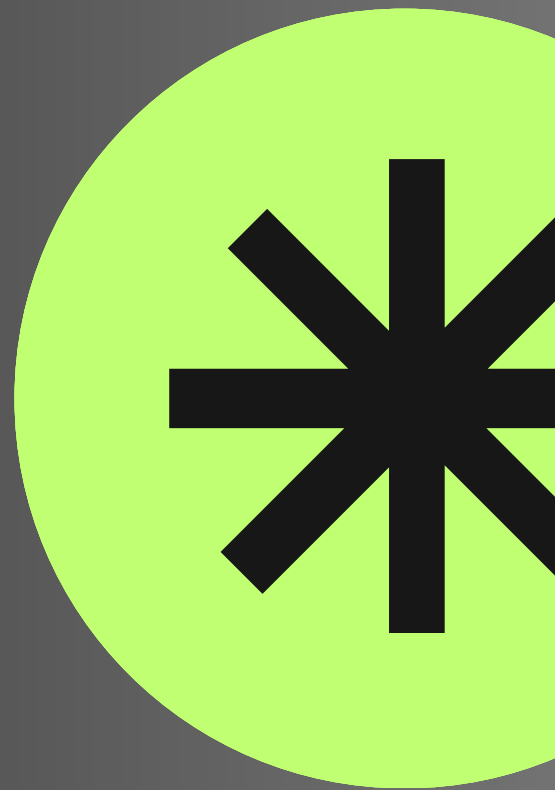
## *Work In Progress*

# *Table*

**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





# *50 Days 50 SQL Questions*

## *Work In Progress*

# *Approach*

Used Where clause to get only those records where id is ODD along with AND op to check the description of the film not being 'boring' and Order the result by rating in DESC.





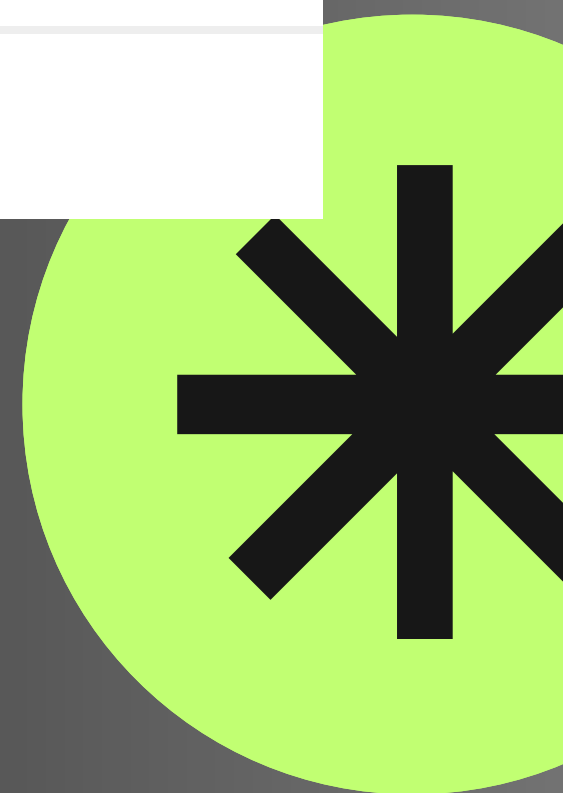
# *50 Days 50 SQL Questions*

## *Work In Progress*

# Query

MySQL   Auto

```
1  # Write your MySQL query statement below
2  SELECT * FROM Cinema
3  WHERE id % 2 = 1 AND description != "boring"
4  ORDER BY rating DESC;
```





# *50 Days 50 SQL Questions*

## *Work In Progress*

# *Output*

**Output:**

id	movie	description	rating
5	House card	Interesting	9.1
1	War	great 3D	8.9





# *50 Days 50 SQL Questions*

## *Work In Progress*

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thoughts in the  
comment section*

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*Thank You :)*

