

- Find the name of the user who has rated the greatest number of movies. In case of a tie, return the lexicographically smaller user name.
- Find the movie name with the highest average rating in February 2020. In case of a tie, return the lexicographically smaller movie name.

The result format is in the following example.

## Example 1: Input:

Movies table:	
	title
1   2   3	Avengers     Frozen 2     Joker
Users table:	
user_id	name
1 2 3	Daniel     Monica     Maria
4	James

## MovieRating table:

+		+	+
movie_id	user_id	rating	created_at
1	1	3	2020-01-12
1	2	4	2020-02-11
1	3	2	2020-02-12
1	4	1	2020-01-01
2	1	5	2020-02-17
2	2	2	2020-02-01
2	3	2	2020-03-01
3	1	3	2020-02-22
3	2	4	2020-02-25

## Output:

l results

Froze			
Explana Daniel "Joker" Frozen	and Monica have rat ) but Daniel is sma	ed 3 movies ("Avenger ller lexicographical rating average of 3.5 graphically.	Ly.
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