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Meeting Rooms

Try to solve the Meeting Rooms problem.



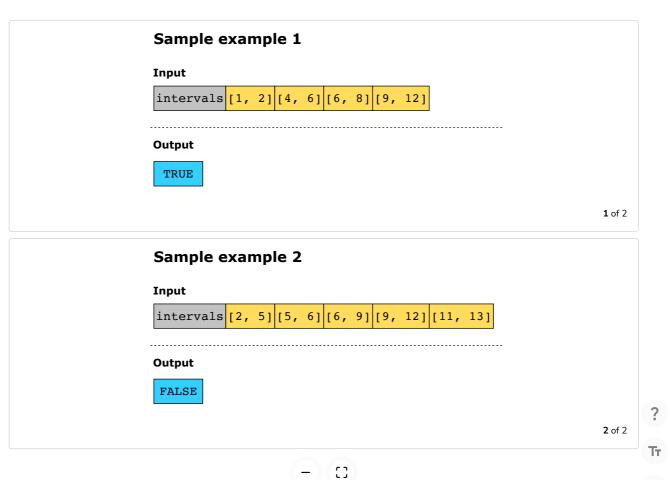
Statement

Given the array of meeting time intervals, where each interval consists of a pair of starting times and an ending times, you need to identify whether a person can attend all meetings or not.

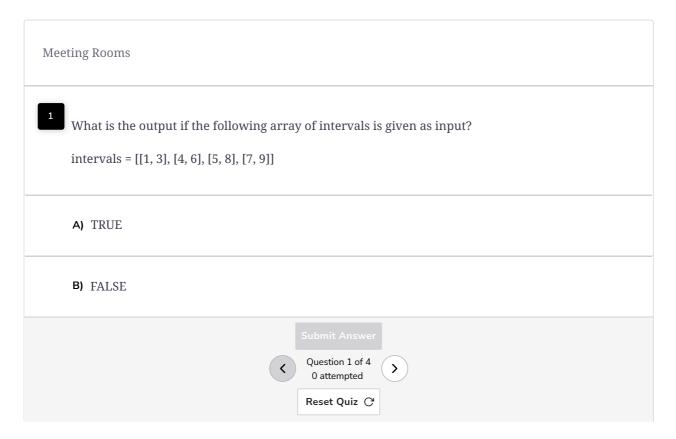
Constraints:

- $0 \leq \text{intervals.length} \leq 10^4$
- intervals[i].length == 2
- $0 \leq start_i < end_i \leq 10^6$

Examples

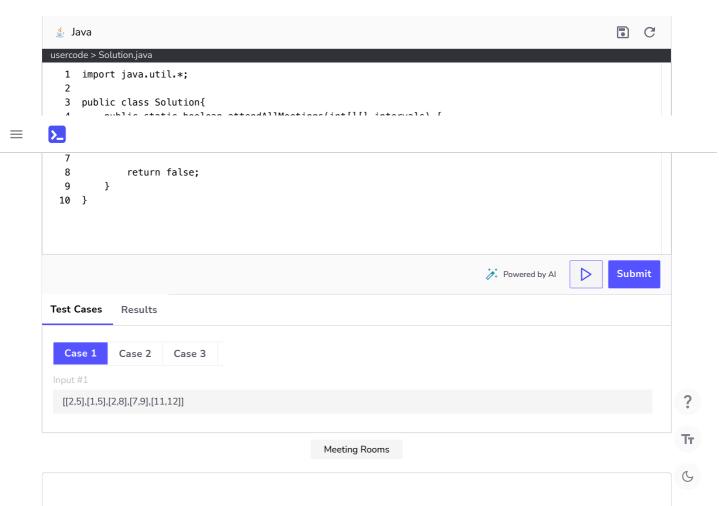


Let's take a moment to make sure you've correctly understood the problem. The quiz below helps you check if you're solving the correct problem:



Try it yourself

Implement your solution in the following coding playground:





You might want to go over the Merge Intervals pattern again.



Non-overlapping Inter...



Largest Rectangle in ...



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