

252. Meeting Rooms Premium

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Given an array of meeting time intervals where $\text{intervals}[i] = [\text{start}_i, \text{end}_i]$, determine if a person could attend all meetings.

Example 1:

Input: `intervals = [[0,30],[5,10],[15,20]]`
Output: `false`

Example 2:

Input: `intervals = [[7,10],[2,4]]`
Output: `true`

Constraints:

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

Seen this question in a real interview before? 1/4

☒ Yes ☐ No

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