252. Meeting Rooms Premium   Solved ⊘

Easy   🏷 Topics   🔋 Companies

Given an array of meeting time `intervals` where `intervals[i] = [start_i, 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 <= intervals.length <= 10^4`
- `intervals[i].length == 2`
- `0 <= start_i < end_i <= 10^6`

Seen this question in a real interview before?   1/5

Yes   No

Accepted **428.6K** | Submissions **732.9K** | Acceptance Rate **58.5%**

🏷 Topics   ⌃

    Array   Sorting

🔋 Companies   ⌃

0 - 3 months

    TikTok ③   Google ②   Amazon ②

0 - 6 months

    Meta ③   Microsoft ②   Apple ②   Oracle ②

6 months ago

    Turo ④   eBay ③   Bloomberg ②   Adobe ②   Palo Alto Networks ②

☰ Similar Questions   ⌃

Merge Intervals   Medium

Meeting Rooms II 🔓   Medium

Meeting Rooms III   Hard

Points That Intersect With Cars   Easy

💬 Discussion (13)   ⌄