Problem 252: Meeting Rooms

Problem Information

Difficulty: Easy
Acceptance Rate: 59.18%
Paid Only: Yes
Tags: Array, Sorting

Problem Description

Given an array of meeting time `intervals` where `intervals[i] = [starti, endi]`, 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 <= 104` * `intervals[i].length == 2` * `0 <= starti < endi <= 106`

Code Snippets

C++:

```cpp
class Solution {
public:
bool canAttendMeetings(vector<vector<int>>& intervals) {


}
};
```

Java:

```java
class Solution {
public boolean canAttendMeetings(int[][] intervals) {


}
}
```

Python3:

```python
class Solution:
def canAttendMeetings(self, intervals: List[List[int]]) -> bool:
```