

253. Meeting Rooms II

Medium 2364 40 Add to List Share

Given an array of meeting time intervals consisting of start and end times $[[s_1, e_1], [s_2, e_2], \dots]$ ($s_i < e_i$), find the minimum number of conference rooms required.

Example 1:

Input: $[[0, 30], [5, 10], [15, 20]]$
Output: 2

Example 2:

Input: $[[7, 10], [2, 4]]$
Output: 1

NOTE: input types have been changed on April 15, 2019. Please reset to default code definition to get new method signature.

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Yes

No

Contributor



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i {} > < > <

```

1 class Solution(object):
2     def minMeetingRooms(self,
3       intervals):
4         """
5         :type intervals:
6         List[List[int]]
7         :rtype: int
8         """

```

Console

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