919 · Meeting Rooms II

Description

Given an array of meeting time intervals consisting of start and end times [[s1,e1],[s2,e2],...] (si < ei), find the minimum number of conference rooms required.

Example

Example1

```
Input: intervals = [(0,30),(5,10),(15,20)]
Output: 2
Explanation:
We need two meeting rooms
room1: (0,30)
room2: (5,10),(15,20)
```

Example2

```
Input: intervals = [(2,7)]
Output: 1
Explanation:
Only need one meeting room
```

```
Definition of Interval.
class Interval(object):
    def __init__(self, start, end):
        self.start = start
        self.end = end

"""
import heapq
class Solution:
    """
    @param intervals: an array of meeting time intervals
    @return: the minimum number of conference rooms required
    """
    def minMeetingRooms(self, intervals):
        # Write your code here
        interval = []
        for inter in intervals:
```