```
class Solution {
    public int minMeetingRooms(int[][] intervals) {
        if (intervals.length < 2)
            return intervals.length;
        Arrays.sort(intervals, (a, b) -> a[0] - b[0]);
        PriorityQueue<int[]> q = new PriorityQueue<>((a, b) -> a[1] - b[1]);
        q.offer(intervals[0]);
        for (int i = 1; i < intervals.length; i++) {
            int[] cur = intervals[i];
            int[] early = q.poll();
            if (cur[0] < early[1]) {
                q.offer(early);
            }
            q.offer(cur);
        }
        return q.size();
    }
}
```