Input: intervals[][] = [[1, 2], [2, 3], [3, 4], [1, 3]]

Output: 1

Explanation: [1, 3] can be removed and the rest of the intervals are nonoverlapping.

Input: intervals[][] = [[1, 3], [1, 3], [1, 3]]

Output: 2

Explanation: You need to remove two [1, 3] to make the rest of the

intervals non-overlapping.

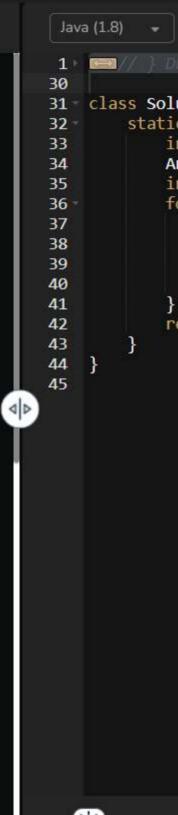
Input: intervals[][] = [[1, 2], [5, 10], [18, 35], [40, 45]]

Output: 0

« Prev

Next >>

Explanation: All ranges are already non overlapping.



O Start Timer () Average Time: 30m

```
1) Driver Code Ends
31 class Solution {
        static int minRemoval(int[][] intervals) {
            int cnt = 0;
            Arrays.sort(intervals, (a, b) \rightarrow a[1] - b[1]);
            int end = intervals[0][1];
            for (int i = 1; i < intervals.length; i++) {
                 if (intervals[i][0] < end)</pre>
                    cnt++:
                else
                    end = intervals[i][1];
            return cnt;
```