# 435. Non-overlapping Intervals

## SOLUTION IN JAVA

class Solution {

public int eraseOverlapIntervals(int[][] intervals) {

if (intervals.length == 0)

return 0;

Arrays.sort(intervals, (a, b) -> a[1] - b[1]);

int ans = 0;

int currentEnd = intervals[0][1];

for (int i = 1; i < intervals.length; ++i)

if (intervals[i][0] >= currentEnd)

currentEnd = intervals[i][1];

else

++ans;

return ans;

}

}