Top Sort Problems

Merge Intervals: Given a collection of intervals, merge overlapping intervals.

Meeting Rooms: Given an array of meeting time intervals, determine if a person could attend all meetings.

Insert Interval: Given a set of non-overlapping intervals, insert a new interval into the intervals (merge if necessary).

Kth Largest Element in an Array: Find the kth largest element in an unsorted array.

Sort Colors: Given an array with red, white, and blue objects, sort them in-place so that objects of the same color are adjacent.

Wiggle Sort: Given an unsorted array, reorder it in such a way that nums[0] <= nums[1] >= nums[2] <= nums[3]....

Top K Frequent Elements: Given an integer array, find the k most frequent elements.

Relative Sort Array: Given two arrays arr1 and arr2, sort arr1 in such a way that the relative order among the elements of arr1 is the same as in arr2.

H-Index: Given an array of citations, find the h-index, which is the largest number h such that there are at least h papers with h citations.

Largest Number: Given a list of non-negative integers, arrange them such that they form the largest number.