

# Heap (Priority Queue)

Merge k Sorted Lists

Kth Largest Element in an Array

The Skyline Problem

Sliding Window Maximum

Meeting Rooms II

Ugly Number II

Closest Binary Search Tree Value II

Find Median from Data Stream

Super Ugly Number

Top K Frequent Elements

Design Twitter

Rearrange String k Distance Apart

Find K Pairs with Smallest Sums

Kth Smallest Element in a Sorted Matrix

Trapping Rain Water II

Strong Password Checker

Sort Characters By Frequency

Sliding Window Median

The Maze III

IPO

The Maze II

Relative Ranks

Task Scheduler

Course Schedule III

Smallest Range Covering Elements from K Lists

Find K Closest Elements

Split Array into Consecutive Subsequences

K-th Smallest Prime Fraction

Cheapest Flights Within K Stops

Minimum Cost to Hire K Workers

Shortest Subarray with Sum at Least K

Minimum Number of Refueling Stops

Reachable Nodes In Subdivided Graph

Sort an Array

K Closest Points to Origin

Path With Maximum Minimum Value

Connecting Cities With Minimum Cost

Minimum Cost to Connect Sticks

Last Stone Weight

Distant Barcodes

Maximum Number of Ones

Minimum Time to Build Blocks

Car Pooling

Dinner Plate Stacks

Constrained Subsequence Sum

Longest Happy String

Path with Maximum Probability

Minimum Moves to Move a Box to Their Target Location

The K Weakest Rows in a Matrix

Reduce Array Size to The Half

Maximum Number of Events That Can Be Attended

Construct Target Array With Multiple Sums

Minimum Cost to Make at Least One Valid Path in a Grid

Pizza With 3n Slices

Maximum Performance of a Team

Diagonal Traverse II

Longest Continuous Subarray With Absolute Diff Less Than or Equal to Limit

Find the Kth Smallest Sum of a Matrix With Sorted Rows

Maximum Product of Two Elements in an Array

Stone Game VI

Delivering Boxes from Storage to Ports

Minimize Deviation in Array

Jump Game VI

Maximum Number of Eaten Apples

Find Kth Largest XOR Coordinate Value

Maximum Score From Removing Stones

Car Fleet II

Number of Restricted Paths From First to Last Node

Maximum Average Pass Ratio

Number of Orders in the Backlog

Finding MK Average

Seat Reservation Manager

Minimum Path Cost in a Hidden Grid

Single-Threaded CPU

Minimum Interval to Include Each Query

Get Biggest Three Rhombus Sums in a Grid

Process Tasks Using Servers

Design Movie Rental System

The Number of the Smallest Unoccupied Chair

Remove Stones to Minimize the Total

Find the Kth Largest Integer in the Array

Average Height of Buildings in Each Segment

Stock Price Fluctuation