

# Greedy

Container With Most Water

Wildcard Matching

Jump Game II

Jump Game

Best Time to Buy and Sell Stock II

Gas Station

Candy

Largest Number

Meeting Rooms II

Find the Celebrity

Wiggle Sort

Remove Duplicate Letters

Create Maximum Number

Patching Array

Increasing Triplet Subsequence

Rearrange String k Distance Apart

Wiggle Subsequence

Remove K Digits

Queue Reconstruction by Height

Longest Palindrome

Split Array Largest Sum

Strong Password Checker

Non-overlapping Intervals

Minimum Number of Arrows to Burst Balloons

Assign Cookies

Find Permutation

IPO

Task Scheduler

Maximum Distance in Arrays

Minimum Factorization

Course Schedule III

Smallest Range Covering Elements from K Lists

Maximum Length of Pair Chain

Dota2 Senate

Split Array into Consecutive Subsequences

Maximum Swap

Valid Parenthesis String

Valid Palindrome II

Best Time to Buy and Sell Stock with Transaction Fee

Monotone Increasing Digits

Set Intersection Size At Least Two

Partition Labels

Couples Holding Hands

Reorganize String

Max Chunks To Make Sorted II

Max Chunks To Make Sorted

Rabbits in Forest

Max Increase to Keep City Skyline

Most Profit Assigning Work

Hand of Straights

Minimum Cost to Hire K Workers

Lemonade Change

Score After Flipping Matrix

Advantage Shuffle

Minimum Number of Refueling Stops

Boats to Save People

Smallest Range II

Minimum Add to Make Parentheses Valid

Stamping The Sequence

String Without AAA or BBB

Broken Calculator

Maximize Sum Of Array After K Negations

Minimum Domino Rotations For Equal Row

Shortest Way to Form String

Campus Bikes

Minimize Rounding Error to Meet Target

Capacity To Ship Packages Within D Days

Partition Array Into Three Parts With Equal Sum

Video Stitching

Two City Scheduling

Divide Array Into Increasing Sequences

Minimum Cost to Connect Sticks

Previous Permutation With One Swap

Distant Barcodes

How Many Apples Can You Put into the Basket

Maximum Number of Ones

Smallest Subsequence of Distinct Characters

Minimum Time to Build Blocks

Largest Values From Labels

Minimum Cost Tree From Leaf Values

Decrease Elements To Make Array Zigzag

Longest Chunked Palindrome Decomposition

Break a Palindrome

Reverse Subarray To Maximize Array Value

Rank Transform of a Matrix

Largest Multiple of Three

Balance a Binary Search Tree

Longest Happy String

Minimum Cost to Move Chips to The Same Position

Split a String in Balanced Strings

Minimum Swaps to Make Strings Equal

Cinema Seat Allocation

Pizza With  $3n$  Slices

Maximum Performance of a Team

Construct K Palindrome Strings

Reducing Dishes

Find the Minimum Number of Fibonacci Numbers Whose Sum Is K

Minimum Subsequence in Non-Increasing Order

Max Difference You Can Get From Changing an Integer

Check If a String Can Break Another String

Maximum Area of a Piece of Cake After Horizontal and Vertical Cuts

Least Number of Unique Integers after K Removals

Avoid Flood in The City

Minimum Difference Between Largest and Smallest Value in Three Moves

Minimum Possible Integer After at Most K Adjacent Swaps On Digits

Minimum Number of Increments on Subarrays to Form a Target Array

Maximum Number of Non-Overlapping Substrings

Minimum Insertions to Balance a Parentheses String

Maximum Number of Non-Overlapping Subarrays With Sum Equals Target

Bulb Switcher IV

Minimum Swaps to Arrange a Binary Grid

Get the Maximum Score

Minimum Numbers of Function Calls to Make Target Array

Maximum Number of Coins You Can Get

Maximum Length of Subarray With Positive Product

Maximum Sum Obtained of Any Permutation

Minimum Deletion Cost to Avoid Repeating Letters

Put Boxes Into the Warehouse I

Check If String Is Transformable With Substring Sort Operations

Find Servers That Handled Most Number of Requests

Find Valid Matrix Given Row and Column Sums

Put Boxes Into the Warehouse II

Split Two Strings to Make Palindrome

Find the Most Competitive Subsequence  
Minimize Deviation in Array  
Maximum Binary String After Change  
Minimum Adjacent Swaps for K Consecutive Ones  
Partitioning Into Minimum Number Of Deci-Binary Numbers  
Maximum Score From Removing Substrings  
Maximum Number of Eaten Apples  
Maximum Units on a Truck  
Minimum Operations to Make a Subsequence  
Minimum Number of People to Teach  
Largest Submatrix With Rearrangements  
Largest Subarray Length K  
Latest Time by Replacing Hidden Digits  
Building Boxes  
Form Array by Concatenating Subarrays of Another Array  
Maximum Score From Removing Stones  
Largest Merge Of Two Strings  
Equal Sum Arrays With Minimum Number of Operations  
Minimum Elements to Add to Form a Given Sum  
Maximum Average Pass Ratio  
Maximum Value at a Given Index in a Bounded Array  
Maximum Number of Consecutive Values You Can Make  
Maximize the Beauty of the Garden  
Minimum Operations to Make the Array Increasing  
Count Pairs of Equal Substrings With Minimum Difference  
Minimum Sideway Jumps  
Maximum Element After Decreasing and Rearranging  
Maximum Ice Cream Bars  
Frequency of the Most Frequent Element  
Minimum Adjacent Swaps to Reach the Kth Smallest Number  
Maximum Number of People That Can Be Caught in Tag  
Maximum Distance Between a Pair of Values

Sum Game

Eliminate Maximum Number of Monsters

Add Minimum Number of Rungs

Largest Number After Mutating Substring

Maximum Number of Weeks for Which You Can Work

Array With Elements Not Equal to Average of Neighbors

Minimum Time to Type Word Using Special Typewriter

Maximum Matrix Sum

Minimum Number of Swaps to Make the String Balanced

Minimum Non-Zero Product of the Array Elements

Find Original Array From Doubled Array

The Number of Weak Characters in the Game

Longest Subsequence Repeated k Times

Average Height of Buildings in Each Segment

Remove Colored Pieces if Both Neighbors are the Same Color

Minimum Moves to Convert String

Stone Game IX

Smallest K-Length Subsequence With Occurrences of a Letter