

# Hash Table

Two Sum

Longest Substring Without Repeating Characters

Integer to Roman

Roman to Integer

Letter Combinations of a Phone Number

Substring with Concatenation of All Words

Valid Sudoku

First Missing Positive

Group Anagrams

Set Matrix Zeroes

Minimum Window Substring

Construct Binary Tree from Preorder and Inorder Traversal

Construct Binary Tree from Inorder and Postorder Traversal

Word Ladder II

Word Ladder

Longest Consecutive Sequence

Clone Graph

Copy List with Random Pointer

Word Break

Word Break II

Linked List Cycle

Linked List Cycle II

LRU Cache

Max Points on a Line

Longest Substring with At Most Two Distinct Characters

Intersection of Two Linked Lists

Fraction to Recurring Decimal

Contains Duplicate II  
Majority Element II  
Valid Anagram  
Shortest Word Distance II  
Strobogrammatic Number  
Group Shifted Strings  
Ugly Number II  
Palindrome Permutation  
Palindrome Permutation II  
Missing Number  
Unique Word Abbreviation  
Word Pattern  
Word Pattern II  
Bulls and Cows  
Sparse Matrix Multiplication  
Super Ugly Number  
Binary Tree Vertical Order Traversal  
Maximum Size Subarray Sum Equals k  
Palindrome Pairs  
Longest Substring with At Most K Distinct Characters  
Top K Frequent Elements  
Design Tic-Tac-Toe  
Intersection of Two Arrays  
Intersection of Two Arrays II  
Design Twitter  
Line Reflection  
Rearrange String k Distance Apart  
Logger Rate Limiter  
Design Hit Counter  
Design Phone Directory  
Insert Delete GetRandom O(1)  
Insert Delete GetRandom O(1) - Duplicates allowed

Reconstruct Original Digits from English  
Longest Repeating Character Replacement  
All O`one Data Structure  
Minimum Genetic Mutation  
Find All Anagrams in a String  
Find All Duplicates in an Array  
Number of Boomerangs  
Find All Numbers Disappeared in an Array  
Sort Characters By Frequency  
4Sum II  
Circular Array Loop  
LFU Cache  
Sliding Window Median  
Increasing Subsequences  
Next Greater Element I  
Keyboard Row  
Most Frequent Subtree Sum  
Widest Pair of Indices With Equal Range Sum  
Longest Uncommon Subsequence II  
Continuous Subarray Sum  
Contiguous Array  
Lonely Pixel I  
K-diff Pairs in an Array  
Lonely Pixel II  
Encode and Decode TinyURL  
Brick Wall  
Subarray Sum Equals K  
Permutation in String  
Distribute Candies  
Kill Process  
Design In-Memory File System  
Longest Harmonious Subsequence

Set Mismatch

Replace Words

Two Sum IV - Input is a BST

Split Array into Consecutive Subsequences

Implement Magic Dictionary

Map Sum Pairs

Employee Importance

Top K Frequent Words

Number of Distinct Islands

Degree of an Array

Number of Distinct Islands II

Longest Word in Dictionary

Number of Atoms

Sentence Similarity

Parse Lisp Expression

Sentence Similarity II

Delete and Earn

Shortest Completing Word

Open the Lock

Bold Words in String

Find Anagram Mappings

Partition Labels

Reorganize String

Basic Calculator IV

Jewels and Stones

Rabbits in Forest

Custom Sort String

Number of Matching Subsequences

Design HashSet

Design HashMap

Unique Morse Code Words

Subdomain Visit Count

Buddy Strings

Random Pick with Blacklist

Smallest Subtree with all the Deepest Nodes

Length of Longest Fibonacci Subsequence

Random Flip Matrix

Uncommon Words from Two Sentences

Fair Candy Swap

Construct Binary Tree from Preorder and Postorder Traversal

Find and Replace Pattern

Groups of Special-Equivalent Strings

Maximum Frequency Stack

Fruit Into Baskets

Online Election

X of a Kind in a Deck of Cards

Word Subsets

3Sum With Multiplicity

Unique Email Addresses

Binary Subarrays With Sum

Minimum Area Rectangle

Verifying an Alien Dictionary

Array of Doubled Pairs

Prison Cells After N Days

N-Repeated Element in Size 2N Array

Vowel Spellchecker

Powerful Integers

Subarray Sums Divisible by K

Time Based Key-Value Store

Triples with Bitwise AND Equal To Zero

Vertical Order Traversal of a Binary Tree

Subarrays with K Different Integers

Find the Town Judge

Grid Illumination

Escape a Large Maze  
Analyze User Website Visit Pattern  
Find Words That Can Be Formed by Characters  
Single-Row Keyboard  
String Transforms Into Another String  
Design File System  
Longest String Chain  
Before and After Puzzle  
Distant Barcodes  
Find Smallest Common Element in All Rows  
Number of Submatrices That Sum to Target  
Flip Columns For Maximum Number of Equal Rows  
Intersection of Three Sorted Arrays  
Largest Values From Labels  
Design A Leaderboard  
Smallest Common Region  
Synonymous Sentences  
Relative Sort Array  
Lowest Common Ancestor of Deepest Leaves  
Longest Well-Performing Interval  
Number of Equivalent Domino Pairs  
Alphabet Board Path  
Snapshot Array  
Rank Transform of an Array  
Maximum Number of Words You Can Type  
Remove Zero Sum Consecutive Nodes from Linked List  
Dinner Plate Stacks  
Invalid Transactions  
Compare Strings by Frequency of the Smallest Character  
Can Make Palindrome from Substring  
Number of Valid Words for Each Puzzle  
Maximum Number of Balloons

Counting Elements

Find Winner on a Tic Tac Toe Game

Group the People Given the Group Size They Belong To

Divide Array in Sets of K Consecutive Numbers

Maximum Number of Occurrences of a Substring

Get Watched Videos by Your Friends

Jump Game IV

Delete Leaves With a Given Value

Apply Discount Every n Orders

Number of Substrings Containing All Three Characters

Reduce Array Size to The Half

Check If N and Its Double Exist

Minimum Number of Steps to Make Two Strings Anagram

Tweet Counts Per Frequency

Increasing Decreasing String

Find the Longest Substring Containing Vowels in Even Counts

How Many Numbers Are Smaller Than the Current Number

Rank Teams by Votes

Cinema Seat Allocation

Count Largest Group

Construct K Palindrome Strings

Find Lucky Integer in an Array

Design Underground System

HTML Entity Parser

Display Table of Food Orders in a Restaurant

Destination City

Count Triplets That Can Form Two Arrays of Equal XOR

Minimum Time to Collect All Apples in a Tree

Make Two Arrays Equal by Reversing Sub-arrays

Check If a String Contains All Binary Codes of Size K

People Whose List of Favorite Companies Is Not a Subset of Another List

Find Two Non-overlapping Sub-arrays Each With Target Sum

Number of Good Pairs

Design a File Sharing System

Can Convert String in K Moves

Maximum Number of Non-Overlapping Subarrays With Sum Equals Target

Find Root of N-Ary Tree

Find Longest Awesome Substring

Make Sum Divisible by P

Strings Differ by One Character

Number of Ways Where Square of Number Is Equal to Product of Two Number

Alert Using Same Key-Card Three or More Times in a One Hour Period

Dot Product of Two Sparse Vectors

Split a String Into the Max Number of Unique Substrings

Throne Inheritance

Sort Array by Increasing Frequency

Count Substrings That Differ by One Character

Largest Substring Between Two Equal Characters

Check Array Formation Through Concatenation

Design an Ordered Stream

Minimum Operations to Reduce X to Zero

Determine if Two Strings Are Close

Count the Number of Consistent Strings

Lowest Common Ancestor of a Binary Tree III

Minimum Moves to Make Array Complementary

Correct a Binary Tree

Max Number of K-Sum Pairs

Maximum Erasure Value

Count Good Meals

Minimum Operations to Make a Subsequence

Maximum Number of Balls in a Box

Sum of Unique Elements

Change Minimum Characters to Satisfy One of Three Conditions

Restore the Array From Adjacent Pairs



Check if One String Swap Can Make Strings Equal

Sort Features by Popularity

Count Nice Pairs in an Array

Number of Different Integers in a String

Evaluate the Bracket Pairs of a String

Count Pairs of Equal Substrings With Minimum Difference

Finding the Users Active Minutes

Implement Trie II (Prefix Tree)

Check if the Sentence Is Pangram

Remove Duplicates From an Unsorted Linked List

Largest Color Value in a Directed Graph

Substrings of Size Three with Distinct Characters

Finding Pairs With a Certain Sum

Distinct Numbers in Each Subarray

Check if All the Integers in a Range Are Covered

Design Movie Rental System

Redistribute Characters to Make All Strings Equal

Minimum Absolute Difference Queries

Number of Wonderful Substrings

Check if All Characters Have Equal Number of Occurrences

Unique Length-3 Palindromic Subsequences

Merge BSTs to Create Single BST

Longest Common Subsequence Between Sorted Arrays

Delete Duplicate Folders in System

Operations on Tree

Find Original Array From Doubled Array

Number of Pairs of Interchangeable Rectangles

Maximum Number of Ways to Partition an Array

Detect Squares

Two Out of Three

Stock Price Fluctuation

Simple Bank System