

ID	Title	Difficulty	AC Rate	Tags
1	Two Sum	Easy	51.60%	Array; Hash Table;
3	Longest Substring Without Repeating Characters	Medium	34.40%	Hash Table; String; Sliding Window;
53	Maximum Subarray	Medium	50.50%	Array; Divide and Conquer; Dynamic Programming;
42	Trapping Rain Water	Hard	60.50%	Array; Two Pointers; Dynamic Programming; Stack; Monotonic Stack;
121	Best Time to Buy and Sell Stock	Easy	53.50%	Array; Dynamic Programming;
2	Add Two Numbers	Medium	42.10%	Linked List; Math; Recursion;
15	3Sum	Medium	34.00%	Array; Two Pointers; Sorting;
5	Longest Palindromic Substring	Medium	33.50%	String; Dynamic Programming;
11	Container With Most Water	Medium	54.70%	Array; Two Pointers; Greedy;
4	Median of Two Sorted Arrays	Hard	39.10%	Array; Binary Search; Divide and Conquer;
33	Search in Rotated Sorted Array	Medium	40.30%	Array; Binary Search;
20	Valid Parentheses	Easy	40.40%	String; Stack;
287	Find the Duplicate Number	Medium	59.40%	Array; Two Pointers; Binary Search; Bit Manipulation;
200	Number of Islands	Medium	58.40%	Array; Depth-First Search; Breadth-First Search; Union Find; Matrix;
56	Merge Intervals	Medium	46.90%	Array; Sorting;
70	Climbing Stairs	Easy	52.80%	Math; Dynamic Programming; Memoization;
238	Product of Array Except Self	Medium	65.20%	Array; Prefix Sum;
21	Merge Two Sorted Lists	Easy	63.80%	Linked List; Recursion;
560	Subarray Sum Equals K	Medium	43.30%	Array; Hash Table; Prefix Sum;
206	Reverse Linked List	Easy	75.50%	Linked List; Recursion;
198	House Robber	Medium	50.70%	Array; Dynamic Programming;
22	Generate Parentheses	Medium	74.00%	String; Dynamic Programming; Backtracking;
300	Longest Increasing Subsequence	Medium	54.80%	Array; Binary Search; Dynamic Programming;
146	LRU Cache	Medium	42.00%	Hash Table; Linked List; Design; Doubly-Linked List;
34	Find First and Last Position of Element in Sorted Array	Medium	43.80%	Array; Binary Search;
128	Longest Consecutive Sequence	Medium	47.30%	Array; Hash Table; Union Find;
23	Merge k Sorted Lists	Hard	51.90%	Linked List; Divide and Conquer; Heap (Priority Queue); Merge Sort;
55	Jump Game	Medium	38.50%	Array; Dynamic Programming; Greedy;
46	Permutations	Medium	77.80%	Array; Backtracking;
322	Coin Change	Medium	43.40%	Array; Dynamic Programming; Breadth-First Search;
39	Combination Sum	Medium	70.70%	Array; Backtracking;
49	Group Anagrams	Medium	67.50%	Array; Hash Table; String; Sorting;
169	Majority Element	Easy	63.90%	Array; Hash Table; Divide and Conquer; Sorting; Counting;
152	Maximum Product Subarray	Medium	34.90%	Array; Dynamic Programming;
17	Letter Combinations of a Phone Number	Medium	59.70%	Hash Table; String; Backtracking;
19	Remove Nth Node From End of List	Medium	43.60%	Linked List; Two Pointers;
31	Next Permutation	Medium	39.20%	Array; Two Pointers;
239	Sliding Window Maximum	Hard	46.50%	Array; Queue; Sliding Window; Heap (Priority Queue); Monotonic Queue;
75	Sort Colors	Medium	61.40%	Array; Two Pointers; Sorting;
189	Rotate Array	Medium	40.20%	Array; Math; Two Pointers;
48	Rotate Image	Medium	73.50%	Array; Math; Matrix;
76	Minimum Window Substring	Hard	41.70%	Hash Table; String; Sliding Window;
14	Longest Common Prefix	Easy	42.20%	String; Trie;
139	Word Break	Medium	46.50%	Array; Hash Table; String; Dynamic Programming; Trie; Memoization;
347	Top K Frequent Elements	Medium	62.70%	Array; Hash Table; Divide and Conquer; Sorting; Heap (Priority Queue); Bucket Sort; Counting; Quickselect;
215	Kth Largest Element in an Array	Medium	66.80%	Array; Divide and Conquer; Sorting; Heap (Priority Queue); Quickselect;
84	Largest Rectangle in Histogram	Hard	43.90%	Array; Stack; Monotonic Stack;
78	Subsets	Medium	76.90%	Array; Backtracking; Bit Manipulation;
98	Validate Binary Search Tree	Medium	32.60%	Tree; Depth-First Search; Binary Search Tree; Binary Tree;
62	Unique Paths	Medium	64.00%	Math; Dynamic Programming; Combinatorics;
124	Binary Tree Maximum Path Sum	Hard	39.80%	Dynamic Programming; Tree; Depth-First Search; Binary Tree;
283	Move Zeroes	Easy	61.50%	Array; Two Pointers;
136	Single Number	Easy	72.20%	Array; Bit Manipulation;
236	Lowest Common Ancestor of a Binary Tree	Medium	61.30%	Tree; Depth-First Search; Binary Tree;
234	Palindrome Linked List	Easy	51.50%	Linked List; Two Pointers; Stack; Recursion;
207	Course Schedule	Medium	46.50%	Depth-First Search; Breadth-First Search; Graph; Topological Sort;
41	First Missing Positive	Hard	37.60%	Array; Hash Table;
35	Search Insert Position	Easy	45.20%	Array; Binary Search;
74	Search a 2D Matrix	Medium	49.60%	Array; Binary Search; Matrix;
79	Word Search	Medium	41.20%	Array; Backtracking; Matrix;
102	Binary Tree Level Order Traversal	Medium	66.50%	Tree; Breadth-First Search; Binary Tree;
101	Symmetric Tree	Easy	55.90%	Tree; Depth-First Search; Breadth-First Search; Binary Tree;
141	Linked List Cycle	Easy	49.30%	Hash Table; Linked List; Two Pointers;
160	Intersection of Two Linked Lists	Easy	56.70%	Hash Table; Linked List; Two Pointers;
105	Construct Binary Tree from Preorder and Inorder Traversal	Medium	63.30%	Array; Hash Table; Divide and Conquer; Tree; Binary Tree;
72	Edit Distance	Medium	55.90%	String; Dynamic Programming;
54	Spiral Matrix	Medium	48.60%	Array; Matrix; Simulation;

45	Jump Game II	Medium	40.30%	Array; Dynamic Programming; Greedy;
73	Set Matrix Zeroes	Medium	54.60%	Array; Hash Table; Matrix;
88	Merge Sorted Array	Easy	48.80%	Array; Two Pointers; Sorting;
26	Remove Duplicates from Sorted Array	Easy	54.50%	Array; Two Pointers;
226	Invert Binary Tree	Easy	76.40%	Tree; Depth-First Search; Breadth-First Search; Binary Tree;
155	Min Stack	Medium	53.60%	Stack; Design;
138	Copy List with Random Pointer	Medium	55.20%	Hash Table; Linked List;
13	Roman to Integer	Easy	60.40%	Hash Table; Math; String;
25	Reverse Nodes in k-Group	Hard	57.70%	Linked List; Recursion;
142	Linked List Cycle II	Medium	50.60%	Hash Table; Linked List; Two Pointers;
94	Binary Tree Inorder Traversal	Easy	75.70%	Stack; Tree; Depth-First Search; Binary Tree;
1250	Longest Common Subsequence	Medium	57.90%	String; Dynamic Programming;
122	Best Time to Buy and Sell Stock II	Medium	65.80%	Array; Dynamic Programming; Greedy;
543	Diameter of Binary Tree	Easy	58.70%	Tree; Depth-First Search; Binary Tree;
153	Find Minimum in Rotated Sorted Array	Medium	49.90%	Array; Binary Search;
7	Reverse Integer	Medium	28.30%	Math;
118	Pascal's Triangle	Easy	73.70%	Array; Dynamic Programming;
104	Maximum Depth of Binary Tree	Easy	74.90%	Tree; Depth-First Search; Breadth-First Search; Binary Tree;
394	Decode String	Medium	58.90%	String; Stack; Recursion;
1036	Rotting Oranges	Medium	53.80%	Array; Breadth-First Search; Matrix;
209	Minimum Size Subarray Sum	Medium	46.70%	Array; Binary Search; Sliding Window; Prefix Sum;
739	Daily Temperatures	Medium	65.90%	Array; Stack; Monotonic Stack;
131	Palindrome Partitioning	Medium	66.90%	String; Dynamic Programming; Backtracking;
64	Minimum Path Sum	Medium	63.40%	Array; Dynamic Programming; Matrix;
438	Find All Anagrams in a String	Medium	50.70%	Hash Table; String; Sliding Window;
32	Longest Valid Parentheses	Hard	33.60%	String; Dynamic Programming; Stack;
9	Palindrome Number	Easy	55.40%	Math;
51	N-Queens	Hard	67.30%	Array; Backtracking;
416	Partition Equal Subset Sum	Medium	46.20%	Array; Dynamic Programming;
114	Flatten Binary Tree to Linked List	Medium	64.20%	Linked List; Stack; Tree; Depth-First Search; Binary Tree;
10	Regular Expression Matching	Hard	28.10%	String; Dynamic Programming; Recursion;
127	Word Ladder	Hard	38.60%	Hash Table; String; Breadth-First Search;
242	Valid Anagram	Easy	64.10%	Hash Table; String; Sorting;
24	Swap Nodes in Pairs	Medium	63.70%	Linked List; Recursion;
91	Decode Ways	Medium	34.50%	String; Dynamic Programming;
240	Search a 2D Matrix II	Medium	52.20%	Array; Binary Search; Divide and Conquer; Matrix;
199	Binary Tree Right Side View	Medium	62.70%	Tree; Depth-First Search; Breadth-First Search; Binary Tree;
295	Find Median from Data Stream	Hard	51.70%	Two Pointers; Design; Sorting; Heap (Priority Queue); Data Stream;
134	Gas Station	Medium	45.60%	Array; Greedy;
217	Contains Duplicate	Easy	61.30%	Array; Hash Table; Sorting;
792	Binary Search	Easy	57.10%	Array; Binary Search;
162	Find Peak Element	Medium	45.80%	Array; Binary Search;
167	Two Sum II - Input Array Is Sorted	Medium	60.80%	Array; Two Pointers; Binary Search;
268	Missing Number	Easy	64.90%	Array; Hash Table; Math; Binary Search; Bit Manipulation; Sorting;
92	Reverse Linked List II	Medium	47.40%	Linked List;
208	Implement Trie (Prefix Tree)	Medium	64.50%	Hash Table; String; Design; Trie;
148	Sort List	Medium	57.10%	Linked List; Two Pointers; Divide and Conquer; Sorting; Merge Sort;
747	Min Cost Climbing Stairs	Easy	65.40%	Array; Dynamic Programming;
230	Kth Smallest Element in a BST	Medium	71.90%	Tree; Depth-First Search; Binary Search Tree; Binary Tree;
567	Permutation in String	Medium	44.20%	Hash Table; Two Pointers; String; Sliding Window;
908	Middle of the Linked List	Easy	77.10%	Linked List; Two Pointers;
18	4Sum	Medium	36.00%	Array; Two Pointers; Sorting;
100	Same Tree	Easy	60.50%	Tree; Depth-First Search; Breadth-First Search; Binary Tree;
338	Counting Bits	Easy	77.90%	Dynamic Programming; Bit Manipulation;
540	Single Element in a Sorted Array	Medium	59.00%	Array; Binary Search;
235	Lowest Common Ancestor of a Binary Search Tree	Medium	64.00%	Tree; Depth-First Search; Binary Search Tree; Binary Tree;
108	Convert Sorted Array to Binary Search Tree	Easy	71.20%	Array; Divide and Conquer; Tree; Binary Search Tree; Binary Tree;
893	All Nodes Distance K in Binary Tree	Medium	64.20%	Tree; Depth-First Search; Breadth-First Search; Binary Tree;
437	Path Sum III	Medium	46.70%	Tree; Depth-First Search; Binary Tree;
494	Target Sum	Medium	46.40%	Array; Dynamic Programming; Backtracking;
103	Binary Tree Zigzag Level Order Traversal	Medium	58.40%	Tree; Breadth-First Search; Binary Tree;
210	Course Schedule II	Medium	49.90%	Depth-First Search; Breadth-First Search; Graph; Topological Sort;
279	Perfect Squares	Medium	53.10%	Math; Dynamic Programming; Breadth-First Search;
110	Balanced Binary Tree	Easy	51.30%	Tree; Depth-First Search; Binary Tree;
36	Valid Sudoku	Medium	59.20%	Array; Hash Table; Matrix;
16	3Sum Closest	Medium	45.60%	Array; Two Pointers; Sorting;
96	Unique Binary Search Trees	Medium	60.70%	Math; Dynamic Programming; Tree; Binary Search Tree; Binary Tree;
143	Reorder List	Medium	55.60%	Linked List; Two Pointers; Stack; Recursion;

768	Partition Labels	Medium	79.80%	Hash Table; Two Pointers; String; Greedy;
40	Combination Sum II	Medium	54.10%	Array; Backtracking;
424	Longest Repeating Character Replacement	Medium	53.30%	Hash Table; String; Sliding Window;
647	Palindromic Substrings	Medium	68.30%	String; Dynamic Programming;
202	Happy Number	Easy	55.80%	Hash Table; Math; Two Pointers;
297	Serialize and Deserialize Binary Tree	Hard	56.40%	String; Tree; Depth-First Search; Breadth-First Search; Design; Binary Tree;
221	Maximal Square	Medium	46.10%	Array; Dynamic Programming; Matrix;
907	Koko Eating Bananas	Medium	49.20%	Array; Binary Search;
695	Max Area of Island	Medium	71.80%	Array; Depth-First Search; Breadth-First Search; Union Find; Matrix;
378	Kth Smallest Element in a Sorted Matrix	Medium	62.20%	Array; Binary Search; Sorting; Heap (Priority Queue); Matrix;
85	Maximal Rectangle	Hard	46.50%	Array; Dynamic Programming; Stack; Matrix; Monotonic Stack;
328	Odd Even Linked List	Medium	61.40%	Linked List;
213	House Robber II	Medium	41.80%	Array; Dynamic Programming;
442	Find All Duplicates in an Array	Medium	73.60%	Array; Hash Table;
116	Populating Next Right Pointers in Each Node	Medium	62.10%	Linked List; Tree; Depth-First Search; Breadth-First Search; Binary Tree;
57	Insert Interval	Medium	39.80%	Array;
410	Split Array Largest Sum	Hard	54.90%	Array; Binary Search; Dynamic Programming; Greedy; Prefix Sum;
90	Subsets II	Medium	56.90%	Array; Backtracking; Bit Manipulation;
112	Path Sum	Easy	49.80%	Tree; Depth-First Search; Breadth-First Search; Binary Tree;
123	Best Time to Buy and Sell Stock III	Hard	47.40%	Array; Dynamic Programming;
547	Number of Provinces	Medium	65.80%	Depth-First Search; Breadth-First Search; Union Find; Graph;
229	Majority Element II	Medium	50.90%	Array; Hash Table; Sorting; Counting;
621	Task Scheduler	Medium	58.10%	Array; Hash Table; Greedy; Sorting; Heap (Priority Queue); Counting;
516	Longest Palindromic Subsequence	Medium	62.40%	String; Dynamic Programming;
392	Is Subsequence	Easy	47.90%	Two Pointers; String; Dynamic Programming;
61	Rotate List	Medium	37.20%	Linked List; Two Pointers;
50	Pow(x, n)	Medium	34.30%	Math; Recursion;
120	Triangle	Medium	56.10%	Array; Dynamic Programming;
37	Sudoku Solver	Hard	60.10%	Array; Hash Table; Backtracking; Matrix;
448	Find All Numbers Disappeared in an Array	Easy	60.70%	Array; Hash Table;
309	Best Time to Buy and Sell Stock with Cooldown	Medium	57.70%	Array; Dynamic Programming;
212	Word Search II	Hard	36.20%	Array; String; Backtracking; Trie; Matrix;
133	Clone Graph	Medium	56.10%	Hash Table; Depth-First Search; Breadth-First Search; Graph;
542	01 Matrix	Medium	48.10%	Array; Dynamic Programming; Breadth-First Search; Matrix;
67	Add Binary	Easy	53.10%	Math; String; Bit Manipulation; Simulation;
518	Coin Change II	Medium	63.50%	Array; Dynamic Programming;
1056	Capacity To Ship Packages Within D Days	Medium	68.90%	Array; Binary Search;
803	Cheapest Flights Within K Stops	Medium	37.40%	Dynamic Programming; Depth-First Search; Breadth-First Search; Graph; Heap (Priority Queue); Shortest Path;
399	Evaluate Division	Medium	61.50%	Array; Depth-First Search; Breadth-First Search; Union Find; Graph; Shortest Path;
380	Insert Delete GetRandom O(1)	Medium	54.30%	Array; Hash Table; Math; Design; Randomized;
66	Plus One	Easy	44.70%	Array; Math;
125	Valid Palindrome	Easy	46.60%	Two Pointers; String;
329	Longest Increasing Path in a Matrix	Hard	53.30%	Array; Dynamic Programming; Depth-First Search; Breadth-First Search; Graph; Topological Sort; Memoization; Matrix;
312	Burst Balloons	Hard	58.40%	Array; Dynamic Programming;
450	Delete Node in a BST	Medium	51.00%	Tree; Binary Search Tree; Binary Tree;
315	Count of Smaller Numbers After Self	Hard	42.40%	Array; Binary Search; Divide and Conquer; Binary Indexed Tree; Segment Tree; Merge Sort; Ordered Set;
617	Merge Two Binary Trees	Easy	78.90%	Tree; Depth-First Search; Breadth-First Search; Binary Tree;
1019	Squares of a Sorted Array	Easy	71.80%	Array; Two Pointers; Sorting;
82	Remove Duplicates from Sorted List II	Medium	47.00%	Linked List; Two Pointers;
63	Unique Paths II	Medium	41.20%	Array; Dynamic Programming; Matrix;
402	Remove K Digits	Medium	30.90%	String; Stack; Greedy; Monotonic Stack;
662	Maximum Width of Binary Tree	Medium	42.80%	Tree; Depth-First Search; Breadth-First Search; Binary Tree;
316	Remove Duplicate Letters	Medium	49.20%	String; Stack; Greedy; Monotonic Stack;
387	First Unique Character in a String	Easy	60.50%	Hash Table; String; Queue; Counting;
83	Remove Duplicates from Sorted List	Easy	52.00%	Linked List;
222	Count Complete Tree Nodes	Easy	64.00%	Binary Search; Bit Manipulation; Tree; Binary Tree;
337	House Robber III	Medium	54.10%	Dynamic Programming; Tree; Depth-First Search; Binary Tree;
47	Permutations II	Medium	58.60%	Array; Backtracking;
173	Binary Search Tree Iterator	Medium	71.40%	Stack; Tree; Design; Binary Search Tree; Binary Tree; Iterator;
130	Surrounded Regions	Medium	38.70%	Array; Depth-First Search; Breadth-First Search; Union Find; Matrix;
778	Reorganize String	Medium	54.40%	Hash Table; String; Greedy; Sorting; Heap (Priority Queue); Counting;
278	First Bad Version	Easy	44.10%	Binary Search; Interactive;
81	Search in Rotated Sorted Array II	Medium	37.40%	Array; Binary Search;
1014	K Closest Points to Origin	Medium	66.10%	Array; Math; Divide and Conquer; Geometry; Sorting; Heap (Priority Queue); Quickselect;
344	Reverse String	Easy	77.50%	Two Pointers; String;
733	Flood Fill	Easy	63.50%	Array; Depth-First Search; Breadth-First Search; Matrix;
1046	Max Consecutive Ones III	Medium	62.60%	Array; Binary Search; Sliding Window; Prefix Sum;
203	Remove Linked List Elements	Easy	48.00%	Linked List; Recursion;

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