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questions Which is asked in the last 6 months

(April22 – Sept22)

@Chandanagrawal23



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from LC premium account, sorted according to frequency of asked, also they are links so just click and solve.

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#	Title	Tags	Acceptance	Difficulty
13	<u>Roman to Integer</u>	Hash TableMathString	58.30%	Easy
1	<u>Two Sum</u>	ArrayHash Table	49.10%	Easy
2376	<u>Count Special Integers</u>	MathDynamic Programming	35.60%	Hard
4	<u>Median of Two Sorted Arrays</u>	ArrayBinary SearchDivide and Conquer	35.00%	Hard
51	<u>N-Queens</u>	ArrayBacktracking	62.50%	Hard
1207	<u>Unique Number of Occurrences</u>	ArrayHash Table	70.90%	Easy
1229	<u>Meeting Scheduler</u>	ArrayTwo PointersSorting	55.40%	Medium
916	<u>Word Subsets</u>	ArrayHash TableString	54.20%	Medium
458	<u>Poor Pigs</u>	MathDynamic ProgrammingCombinatorics	65.50%	Hard
858	<u>Mirror Reflection</u>	MathGeometry	63.20%	Medium
923	<u>3Sum With Multiplicity</u>	ArrayHash TableTwo PointersSortingCounting	45.50%	Medium
1130	<u>Minimum Cost Tree From Leaf Values</u>	Dynamic ProgrammingStackGreedyMonotonic Stack	68.50%	Medium
2235	<u>Add Two Integers</u>	<u>Math</u>	90.50%	Easy
48	<u>Rotate Image</u>	ArrayMathMatrix	69.60%	Medium
16	<u>3Sum Closest</u>	ArrayTwo PointersSorting	46.20%	Medium
56	<u>Merge Intervals</u>	ArraySorting	45.80%	Medium
84	<u>Largest Rectangle in Histogram</u>	ArrayStackMonotonic Stack	41.90%	Hard
1013	<u>Partition Array Into Three Parts With Equal Sum</u>	ArrayGreedy	43.60%	Easy
768	<u>Max Chunks To Make Sorted II</u>	ArrayStackGreedySortingMonotonic Stack	52.60%	Hard
934	<u>Shortest Bridge</u>	ArrayDepth-First SearchBreadth-First SearchMatrix	53.80%	Medium



231	<u>Power of Two</u>	MathBit ManipulationRecursion	45.60%	Easy
31	<u>Next Permutation</u>	ArrayTwo Pointers	37.00%	Medium
2007	<u>Find Original Array From Doubled Array</u>	ArrayHash TableGreedySorting	41.00%	Medium
1695	<u>Maximum Erasure Value</u>	ArrayHash TableSliding Window	57.80%	Medium
53	<u>Maximum Subarray</u>	ArrayDivide and ConquerDynamic Programming	50.00%	Medium
240	<u>Search a 2D Matrix II</u>	ArrayBinary SearchDivide and ConquerMatrix	50.40%	Medium
95	<u>Unique Binary Search Trees II</u>	Dynamic ProgrammingBacktrackingTreeBinary Search TreeBinary Tree	51.20%	Medium
22	<u>Generate Parentheses</u>	StringDynamic ProgrammingBacktracking	71.60%	Medium
1539	<u>Kth Missing Positive Number</u>	ArrayBinary Search	55.80%	Easy
967	<u>Numbers With Same Consecutive Differences</u>	BacktrackingBreadth-First Search	56.90%	Medium
1658	<u>Minimum Operations to Reduce X to Zero</u>	ArrayHash TableBinary SearchSliding WindowPrefix Sum	37.60%	Medium
76	<u>Minimum Window Substring</u>	Hash TableStringSliding Window	39.90%	Hard
869	<u>Reordered Power of 2</u>	MathSortingCountingEnumeration	64.10%	Medium
20	<u>Valid Parentheses</u>	StringStack	40.70%	Easy
890	<u>Find and Replace Pattern</u>	ArrayHash TableString	78.00%	Medium
2	<u>Add Two Numbers</u>	Linked ListMathRecursion	39.60%	Medium
7	<u>Reverse Integer</u>	<u>Math</u>	27.10%	Medium
24	<u>Swap Nodes in Pairs</u>	Linked ListRecursion	60.10%	Medium
473	<u>Matchsticks to Square</u>	ArrayDynamic ProgrammingBacktrackingBit ManipulationBitmask	40.50%	Medium
3	<u>Longest Substring Without Repeating Characters</u>	Hash TableStringSliding Window	33.70%	Medium



135	<u>Candy</u>	ArrayGreedy	40.60%	Hard
15	<u>3Sum</u>	ArrayTwo PointersSorting	32.10%	Medium
116	<u>Populating Next Right Pointers in Each Node</u>	Linked ListTreeDepth-First SearchBreadth-First SearchBinary Tree	59.10%	Medium
121	<u>Best Time to Buy and Sell Stock</u>	ArrayDynamic Programming	54.50%	Easy
1387	<u>Sort Integers by The Power Value</u>	Dynamic ProgrammingMemoizationSorting	69.90%	Medium
399	<u>Evaluate Division</u>	ArrayDepth-First SearchBreadth-First SearchUnion FindGraphShortest Path	59.40%	Medium
1482	<u>Minimum Number of Days to Make m Bouquets</u>	ArrayBinary Search	56.90%	Medium
37	<u>Sudoku Solver</u>	ArrayBacktrackingMatrix	56.40%	Hard
38	<u>Count and Say</u>	<u>String</u>	49.60%	Medium
322	<u>Coin Change</u>	ArrayDynamic ProgrammingBreadth-First Search	41.30%	Medium
394	<u>Decode String</u>	StringStackRecursion	57.30%	Medium
779	<u>K-th Symbol in Grammar</u>	MathBit ManipulationRecursion	40.60%	Medium
11	<u>Container With Most Water</u>	ArrayTwo PointersGreedy	54.30%	Medium
174	<u>Dungeon Game</u>	ArrayDynamic ProgrammingMatrix	37.20%	Hard
460	<u>LFU Cache</u>	Hash TableLinked ListDesignDoubly-Linked List	40.30%	Hard
86	<u>Partition List</u>	Linked ListTwo Pointers	51.10%	Medium
42	<u>Trapping Rain Water</u>	ArrayTwo PointersDynamic ProgrammingStackMonotonic Stack	58.60%	Hard
863	<u>All Nodes Distance K in Binary Tree</u>	TreeDepth-First SearchBreadth-First SearchBinary Tree	62.10%	Medium
139	<u>Word Break</u>	Hash TableStringDynamic ProgrammingTrieMemoization	45.30%	Medium
279	<u>Perfect Squares</u>	MathDynamic ProgrammingBreadth-First Search	52.20%	Medium



73	<u>Set Matrix Zeroes</u>	ArrayHash TableMatrix	49.80%	Medium
5	<u>Longest Palindromic Substring</u>	StringDynamic Programming	32.40%	Medium
1091	<u>Shortest Path in Binary Matrix</u>	ArrayBreadth-First SearchMatrix	44.50%	Medium
217	<u>Contains Duplicate</u>	ArrayHash TableSorting	61.20%	Easy
897	<u>Increasing Order Search Tree</u>	StackTreeDepth-First SearchBinary Search TreeBinary Tree	78.40%	Easy
146	<u>LRU Cache</u>	Hash TableLinked ListDesignDoubly-Linked List	40.50%	Medium
52	<u>N-Queens II</u>	<u>Backtracking</u>	70.70%	Hard
450	<u>Delete Node in a BST</u>	TreeBinary Search TreeBinary Tree	49.80%	Medium
54	<u>Spiral Matrix</u>	ArrayMatrixSimulation	43.30%	Medium
179	<u>Largest Number</u>	StringGreedySorting	33.80%	Medium
501	<u>Find Mode in Binary Search Tree</u>	TreeDepth-First SearchBinary Search TreeBinary Tree	48.40%	Easy
118	<u>Pascal's Triangle</u>	ArrayDynamic Programming	68.60%	Easy
342	<u>Power of Four</u>	MathBit ManipulationRecursion	45.50%	Easy
200	<u>Number of Islands</u>	ArrayDepth-First SearchBreadth-First SearchUnion FindMatrix	56.00%	Medium
221	<u>Maximal Square</u>	ArrayDynamic ProgrammingMatrix	44.30%	Medium
413	<u>Arithmetic Slices</u>	ArrayDynamic Programming	65.00%	Medium
474	<u>Ones and Zeroes</u>	ArrayStringDynamic Programming	46.70%	Medium
285	<u>Inorder Successor in BST</u>	TreeDepth-First SearchBinary Search TreeBinary Tree	48.20%	Medium
301	<u>Remove Invalid Parentheses</u>	StringBacktrackingBreadth-First Search	47.00%	Hard
1047	<u>Remove All Adjacent Duplicates In String</u>	StringStack	70.60%	Easy
852	<u>Peak Index in a Mountain Array</u>	ArrayBinary Search	69.60%	Medium



215	<u>Kth Largest Element in an Array</u>	ArrayDivide and ConquerSortingHeap (Priority Queue)Quickselect	65.60%	Medium
21	<u>Merge Two Sorted Lists</u>	Linked ListRecursion	61.60%	Easy
1235	<u>Maximum Profit in Job Scheduling</u>	ArrayBinary SearchDynamic ProgrammingSorting	51.00%	Hard
350	<u>Intersection of Two Arrays II</u>	ArrayHash TableTwo PointersBinary SearchSorting	55.50%	Easy

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815	<u>Bus Routes</u>	ArrayHash TableBreadth-First Search	45.70%	Hard
564	<u>Find the Closest Palindrome</u>	MathString	21.90%	Hard
1428	<u>Leftmost Column with at Least a One</u>	ArrayBinary SearchMatrixInteractive	53.00%	Medium
427	<u>Construct Quad Tree</u>	ArrayDivide and ConquerTreeMatrix	66.30%	Medium
465	<u>Optimal Account Balancing</u>	ArrayDynamic ProgrammingBacktrackingBit ManipulationBitmask	49.30%	Hard
1842	<u>Next Palindrome Using Same Digits</u>	Two PointersString	53.60%	Hard
361	<u>Bomb Enemy</u>	ArrayDynamic ProgrammingMatrix	50.80%	Medium
1438	<u>Longest Continuous Subarray With Absolute Diff Less Than or Equal to Limit</u>	ArrayQueueSliding WindowHeap (Priority Queue)Ordered SetMonotonic Queue	47.90%	Medium
2187	<u>Minimum Time to Complete Trips</u>	ArrayBinary Search	31.60%	Medium
1515	<u>Best Position for a Service Centre</u>	MathGeometryRandomized	38.40%	Hard
902	<u>Numbers At Most N Given Digit Set</u>	ArrayMathStringBinary SearchDynamic Programming	41.40%	Hard
68	<u>Text Justification</u>	ArrayStringSimulation	36.40%	Hard
855	<u>Exam Room</u>	DesignOrdered Set	43.50%	Medium
399	<u>Evaluate Division</u>	ArrayDepth-First SearchBreadth-First SearchUnion FindGraphShortest Path	59.40%	Medium
529	<u>Minesweeper</u>	ArrayDepth-First SearchBreadth-First SearchMatrix	65.40%	Medium
729	<u>My Calendar I</u>	Binary SearchDesignSegment TreeOrdered Set	57.20%	Medium
692	<u>Top K Frequent Words</u>	Hash TableStringTrieSortingHeap (Priority Queue)Bucket SortCounting	55.10%	Medium
212	<u>Word Search II</u>	ArrayStringBacktrackingTrieMatrix	37.10%	Hard
312	<u>Burst Balloons</u>	ArrayDynamic Programming	56.90%	Hard



230	<u>Kth Smallest Element in a BST</u>	TreeDepth-First SearchBinary Search TreeBinary Tree	69.10%	Medium
1814	<u>Count Nice Pairs in an Array</u>	ArrayHash TableMathCounting	41.80%	Medium
759	<u>Employee Free Time</u>	ArraySortingHeap (Priority Queue)	71.60%	Hard
2023	<u>Number of Pairs of Strings With Concatenation Equal to Target</u>	ArrayString	72.70%	Medium
384	<u>Shuffle an Array</u>	ArrayMathRandomized	57.60%	Medium
773	<u>Sliding Puzzle</u>	ArrayBreadth-First SearchMatrix	63.70%	Hard
1838	<u>Frequency of the Most Frequent Element</u>	ArrayBinary SearchGreedySliding WindowSortingPrefix Sum	38.10%	Medium
1861	<u>Rotating the Box</u>	ArrayTwo PointersMatrix	64.80%	Medium
827	<u>Making A Large Island</u>	ArrayDepth-First SearchBreadth-First SearchUnion FindMatrix	44.70%	Hard
246	<u>Strobogrammatic Number</u>	Hash TableTwo PointersString	47.60%	Easy
986	<u>Interval List Intersections</u>	ArrayTwo Pointers	71.40%	Medium
380	<u>Insert Delete GetRandom O(1)</u>	ArrayHash TableMathDesignRandomized	51.90%	Medium
930	<u>Binary Subarrays With Sum</u>	ArrayHash TableSliding WindowPrefix Sum	50.60%	Medium
79	<u>Word Search</u>	ArrayBacktrackingMatrix	39.90%	Medium
2333	<u>Minimum Sum of Squared Difference</u>	ArrayMathSortingHeap (Priority Queue)	24.80%	Medium
428	<u>Serialize and Deserialize N-ary Tree</u>	StringTreeDepth-First SearchBreadth-First Search	65.20%	Hard
424	<u>Longest Repeating Character Replacement</u>	Hash TableStringSliding Window	51.30%	Medium
297	<u>Serialize and Deserialize Binary Tree</u>	StringTreeDepth-First SearchBreadth-First SearchDesignBinary Tree	54.80%	Hard
2134	<u>Minimum Swaps to Group All 1's Together II</u>	ArraySliding Window	49.80%	Medium



934	<u>Shortest Bridge</u>	ArrayDepth-First SearchBreadth-First SearchMatrix	53.80%	Medium
1740	<u>Find Distance in a Binary Tree</u>	Hash TableTreeDepth-First SearchBreadth-First SearchBinary Tree	68.80%	Medium
1095	<u>Find in Mountain Array</u>	ArrayBinary SearchInteractive	35.80%	Hard
528	<u>Random Pick with Weight</u>	MathBinary SearchPrefix SumRandomized	46.20%	Medium
1344	<u>Angle Between Hands of a Clock</u>	<u>Math</u>	63.40%	Medium
135	<u>Candy</u>	ArrayGreedy	40.60%	Hard
56	<u>Merge Intervals</u>	ArraySorting	45.80%	Medium
200	<u>Number of Islands</u>	ArrayDepth-First SearchBreadth-First SearchUnion FindMatrix	56.00%	Medium
992	<u>Subarrays with K Different Integers</u>	ArrayHash TableSliding WindowCounting	54.10%	Hard
864	<u>Shortest Path to Get All Keys</u>	Bit ManipulationBreadth-First Search	45.40%	Hard
332	<u>Reconstruct Itinerary</u>	Depth-First SearchGraphEulerian Circuit	40.80%	Hard
305	<u>Number of Islands II</u>	ArrayUnion Find	39.50%	Hard
731	<u>My Calendar II</u>	Binary SearchDesignSegment TreeOrdered Set	54.20%	Medium
953	<u>Verifying an Alien Dictionary</u>	ArrayHash TableString	52.60%	Easy
341	<u>Flatten Nested List Iterator</u>	StackTreeDepth-First SearchDesignQueueIterator	61.40%	Medium
1293	<u>Shortest Path in a Grid with Obstacles Elimination</u>	ArrayBreadth-First SearchMatrix	43.60%	Hard
636	<u>Exclusive Time of Functions</u>	ArrayStack	60.90%	Medium
123	<u>Best Time to Buy and Sell Stock III</u>	ArrayDynamic Programming	44.70%	Hard
36	<u>Valid Sudoku</u>	ArrayHash TableMatrix	56.60%	Medium
17	<u>Letter Combinations of a Phone Number</u>	Hash TableStringBacktracking	55.30%	Medium
394	<u>Decode String</u>	StringStackRecursion	57.30%	Medium



767	<u>Reorganize String</u>	Hash TableStringGreedySortingHeap (Priority Queue)Counting	52.70%	Medium
545	<u>Boundary of Binary Tree</u>	TreeDepth-First SearchBinary Tree	44.20%	Medium
253	<u>Meeting Rooms II</u>	ArrayTwo PointersGreedySortingHeap (Priority Queue)Prefix Sum	50.30%	Medium
752	<u>Open the Lock</u>	ArrayHash TableStringBreadth-First Search	55.50%	Medium
452	<u>Minimum Number of Arrows to Burst Balloons</u>	ArrayGreedySorting	53.10%	Medium
1002	<u>Find Common Characters</u>	ArrayHash TableString	68.30%	Easy
378	<u>Kth Smallest Element in a Sorted Matrix</u>	ArrayBinary SearchSortingHeap (Priority Queue)Matrix	61.50%	Medium
785	<u>Is Graph Bipartite?</u>	Depth-First SearchBreadth-First SearchUnion FindGraph	52.50%	Medium
301	<u>Remove Invalid Parentheses</u>	StringBacktrackingBreadth-First Search	47.00%	Hard
581	<u>Shortest Unsorted Continuous Subarray</u>	ArrayTwo PointersStackGreedySortingMonotonic Stack	36.20%	Medium
1235	<u>Maximum Profit in Job Scheduling</u>	ArrayBinary SearchDynamic ProgrammingSorting	51.00%	Hard
362	<u>Design Hit Counter</u>	ArrayHash TableBinary SearchDesignQueue	68.30%	Medium
682	<u>Baseball Game</u>	ArrayStackSimulation	73.50%	Easy
4	<u>Median of Two Sorted Arrays</u>	ArrayBinary SearchDivide and Conquer	35.00%	Hard
355	<u>Design Twitter</u>	Hash TableLinked ListDesignHeap (Priority Queue)	36.30%	Medium
64	<u>Minimum Path Sum</u>	ArrayDynamic ProgrammingMatrix	60.50%	Medium



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2038	<u>Remove Colored Pieces if Both Neighbors are the Same Color</u>	MathStringGreedyGame Theory	58.00%	Medium
664	<u>Strange Printer</u>	StringDynamic Programming	46.70%	Hard
697	<u>Degree of an Array</u>	ArrayHash Table	55.80%	Easy
1986	<u>Minimum Number of Work Sessions to Finish the Tasks</u>	ArrayDynamic ProgrammingBacktrackingBit ManipulationBitmask	33.10%	Medium
1198	<u>Find Smallest Common Element in All Rows</u>	ArrayHash TableBinary SearchMatrixCounting	76.10%	Medium
811	<u>Subdomain Visit Count</u>	ArrayHash TableStringCounting	75.00%	Medium
790	<u>Domino and Tromino Tiling</u>	<u>Dynamic Programming</u>	48.30%	Medium
373	<u>Find K Pairs with Smallest Sums</u>	ArrayHeap (Priority Queue)	38.40%	Medium
1507	<u>Reformat Date</u>	<u>String</u>	62.40%	Easy
49	<u>Group Anagrams</u>	ArrayHash TableStringSorting	65.70%	Medium
863	<u>All Nodes Distance K in Binary Tree</u>	TreeDepth-First SearchBreadth-First SearchBinary Tree	62.10%	Medium
355	<u>Design Twitter</u>	Hash TableLinked ListDesignHeap (Priority Queue)	36.30%	Medium
253	<u>Meeting Rooms II</u>	ArrayTwo PointersGreedySortingHeap (Priority Queue)Prefix Sum	50.30%	Medium
146	<u>LRU Cache</u>	Hash TableLinked ListDesignDoubly-Linked List	40.50%	Medium
22	<u>Generate Parentheses</u>	StringDynamic ProgrammingBacktracking	71.60%	Medium
15	<u>3Sum</u>	ArrayTwo PointersSorting	32.10%	Medium
97	<u>Interleaving String</u>	StringDynamic Programming	37.00%	Medium
460	<u>LFU Cache</u>	Hash TableLinked ListDesignDoubly-Linked List	40.30%	Hard
545	<u>Boundary of Binary Tree</u>	TreeDepth-First SearchBinary Tree	44.20%	Medium



56	<u>Merge Intervals</u>	ArraySorting	45.80%	Medium
23	<u>Merge k Sorted Lists</u>	Linked ListDivide and ConquerHeap (Priority Queue)Merge Sort	48.20%	Hard
706	<u>Design HashMap</u>	ArrayHash TableLinked ListDesignHash Function	65.10%	Easy
134	<u>Gas Station</u>	ArrayGreedy	45.00%	Medium
380	<u>Insert Delete GetRandom O(1)</u>	ArrayHash TableMathDesignRandomized	51.90%	Medium
55	<u>Jump Game</u>	ArrayDynamic ProgrammingGreedy	38.40%	Medium
332	<u>Reconstruct Itinerary</u>	Depth-First SearchGraphEulerian Circuit	40.80%	Hard
236	<u>Lowest Common Ancestor of a Binary Tree</u>	TreeDepth-First SearchBinary Tree	57.70%	Medium
200	<u>Number of Islands</u>	ArrayDepth-First SearchBreadth-First SearchUnion FindMatrix	56.00%	Medium
122	<u>Best Time to Buy and Sell Stock II</u>	ArrayDynamic ProgrammingGreedy	63.10%	Medium
322	<u>Coin Change</u>	ArrayDynamic ProgrammingBreadth-First Search	41.30%	Medium
33	<u>Search in Rotated Sorted Array</u>	ArrayBinary Search	38.50%	Medium
523	<u>Continuous Subarray Sum</u>	ArrayHash TableMathPrefix Sum	27.60%	Medium
79	<u>Word Search</u>	ArrayBacktrackingMatrix	39.90%	Medium
5	<u>Longest Palindromic Substring</u>	StringDynamic Programming	32.40%	Medium
238	<u>Product of Array Except Self</u>	ArrayPrefix Sum	64.60%	Medium
221	<u>Maximal Square</u>	ArrayDynamic ProgrammingMatrix	44.30%	Medium
50	<u>Pow(x, n)</u>	MathRecursion	32.70%	Medium
103	<u>Binary Tree Zigzag Level Order Traversal</u>	TreeBreadth-First SearchBinary Tree	54.90%	Medium
38	<u>Count and Say</u>	<u>String</u>	49.60%	Medium
198	<u>House Robber</u>	ArrayDynamic Programming	48.50%	Medium



31	<u>Next Permutation</u>	ArrayTwo Pointers	37.00%	Medium
680	<u>Valid Palindrome II</u>	Two PointersStringGreedy	39.40%	Easy
387	<u>First Unique Character in a String</u>	Hash TableStringQueueCounting	58.70%	Easy
139	<u>Word Break</u>	Hash TableStringDynamic ProgrammingTrieMemoization	45.30%	Medium
127	<u>Word Ladder</u>	Hash TableStringBreadth-First Search	36.50%	Hard
3	<u>Longest Substring Without Repeating Characters</u>	Hash TableStringSliding Window	33.70%	Medium
295	<u>Find Median from Data Stream</u>	Two PointersDesignSortingHeap (Priority Queue)Data Stream	51.00%	Hard
394	<u>Decode String</u>	StringStackRecursion	57.30%	Medium
416	<u>Partition Equal Subset Sum</u>	ArrayDynamic Programming	46.70%	Medium
41	<u>First Missing Positive</u>	ArrayHash Table	36.40%	Hard
695	<u>Max Area of Island</u>	ArrayDepth-First SearchBreadth-First SearchUnion FindMatrix	71.60%	Medium
4	<u>Median of Two Sorted Arrays</u>	ArrayBinary SearchDivide and Conquer	35.00%	Hard
57	<u>Insert Interval</u>	<u>Array</u>	37.90%	Medium
199	<u>Binary Tree Right Side View</u>	TreeDepth-First SearchBreadth-First SearchBinary Tree	61.10%	Medium
155	<u>Min Stack</u>	StackDesign	51.60%	Medium
112	<u>Path Sum</u>	TreeDepth-First SearchBreadth-First SearchBinary Tree	46.60%	Easy
19	<u>Remove Nth Node From End of List</u>	Linked ListTwo Pointers	39.30%	Medium
560	<u>Subarray Sum Equals K</u>	ArrayHash TablePrefix Sum	44.10%	Medium
121	<u>Best Time to Buy and Sell Stock</u>	ArrayDynamic Programming	54.50%	Easy
235	<u>Lowest Common Ancestor of a Binary Search Tree</u>	TreeDepth-First SearchBinary Search TreeBinary Tree	59.90%	Medium



54	<u>Spiral Matrix</u>	ArrayMatrixSimulation	43.30%	Medium
300	<u>Longest Increasing Subsequence</u>	ArrayBinary SearchDynamic Programming	51.40%	Medium
78	<u>Subsets</u>	ArrayBacktrackingBit Manipulation	73.50%	Medium
17	<u>Letter Combinations of a Phone Number</u>	Hash TableStringBacktracking	55.30%	Medium
287	<u>Find the Duplicate Number</u>	ArrayTwo PointersBinary SearchBit Manipulation	59.10%	Medium
977	<u>Squares of a Sorted Array</u>	ArrayTwo PointersSorting	71.90%	Easy
215	<u>Kth Largest Element in an Array</u>	ArrayDivide and ConquerSortingHeap (Priority Queue)Quickselect	65.60%	Medium
46	<u>Permutations</u>	ArrayBacktracking	74.40%	Medium
153	<u>Find Minimum in Rotated Sorted Array</u>	ArrayBinary Search	48.40%	Medium
207	<u>Course Schedule</u>	Depth-First SearchBreadth-First SearchGraphTopological Sort	45.30%	Medium
75	<u>Sort Colors</u>	ArrayTwo PointersSorting	56.80%	Medium
74	<u>Search a 2D Matrix</u>	ArrayBinary SearchMatrix	46.60%	Medium
1	<u>Two Sum</u>	ArrayHash Table	49.10%	Easy
20	<u>Valid Parentheses</u>	StringStack	40.70%	Easy
98	<u>Validate Binary Search Tree</u>	TreeDepth-First SearchBinary Search TreeBinary Tree	31.60%	Medium
11	<u>Container With Most Water</u>	ArrayTwo PointersGreedy	54.30%	Medium
26	<u>Remove Duplicates from Sorted Array</u>	ArrayTwo Pointers	50.10%	Easy
53	<u>Maximum Subarray</u>	ArrayDivide and ConquerDynamic Programming	50.00%	Medium
21	<u>Merge Two Sorted Lists</u>	Linked ListRecursion	61.60%	Easy



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1366	Rank Teams by Votes	ArrayHash TableStringSortingCounting	58.60%	Medium
353	Design Snake Game	ArrayDesignQueueMatrix	38.90%	Medium
359	Logger Rate Limiter	Hash TableDesign	75.50%	Easy
1639	Number of Ways to Form a Target String Given a Dictionary	ArrayStringDynamic Programming	43.10%	Hard
860	Lemonade Change	ArrayGreedy	52.80%	Easy
1817	Finding the Users Active Minutes	ArrayHash Table	80.70%	Medium
1071	Greatest Common Divisor of Strings	MathString	51.00%	Easy
911	Online Election	ArrayHash TableBinary SearchDesign	52.00%	Medium
362	Design Hit Counter	ArrayHash TableBinary SearchDesignQueue	68.30%	Medium
757	Set Intersection Size At Least Two	ArrayGreedySorting	43.60%	Hard
981	Time Based Key-Value Store	Hash TableStringBinary SearchDesign	52.30%	Medium
1297	Maximum Number of Occurrences of a Substring	Hash TableStringSliding Window	52.10%	Medium
1235	Maximum Profit in Job Scheduling	ArrayBinary SearchDynamic ProgrammingSorting	51.00%	Hard
1334	Find the City With the Smallest Number of Neighbors at a Threshold Distance	Dynamic ProgrammingGraphShortest Path	52.70%	Medium
1220	Count Vowels Permutation	Dynamic Programming	60.80%	Hard
441	Arranging Coins	MathBinary Search	46.00%	Easy
934	Shortest Bridge	ArrayDepth-First SearchBreadth-First SearchMatrix	53.80%	Medium
1381	Design a Stack With Increment Operation	ArrayStackDesign	77.40%	Medium
31	Next Permutation	ArrayTwo Pointers	37.00%	Medium



20	<u>Valid Parentheses</u>	StringStack	40.70%	Easy
829	<u>Consecutive Numbers Sum</u>	MathEnumeration	41.40%	Hard
692	<u>Top K Frequent Words</u>	Hash TableStringTrieSortingHeap (Priority Queue)Bucket SortCounting	55.10%	Medium
98	<u>Validate Binary Search Tree</u>	TreeDepth-First SearchBinary Search TreeBinary Tree	31.60%	Medium
49	<u>Group Anagrams</u>	ArrayHash TableStringSorting	65.70%	Medium
526	<u>Beautiful Arrangement</u>	ArrayDynamic ProgrammingBacktrackingBit ManipulationBitmask	64.60%	Medium
146	<u>LRU Cache</u>	Hash TableLinked ListDesignDoubly-Linked List	40.50%	Medium
236	<u>Lowest Common Ancestor of a Binary Tree</u>	TreeDepth-First SearchBinary Tree	57.70%	Medium
56	<u>Merge Intervals</u>	ArraySorting	45.80%	Medium
136	<u>Single Number</u>	ArrayBit Manipulation	70.00%	Easy
153	<u>Find Minimum in Rotated Sorted Array</u>	ArrayBinary Search	48.40%	Medium
121	<u>Best Time to Buy and Sell Stock</u>	ArrayDynamic Programming	54.50%	Easy
239	<u>Sliding Window Maximum</u>	ArrayQueueSliding WindowHeap (Priority Queue)Monotonic Queue	46.60%	Hard
217	<u>Contains Duplicate</u>	ArrayHash TableSorting	61.20%	Easy
1307	<u>Verbal Arithmetic Puzzle</u>	ArrayMathStringBacktracking	34.40%	Hard

THANKS

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PS : This is just list of last 6 months , if you don't have premium account , premium questions will not be available to practice.

IMPO : Download from LinkedIn desktop , in mobile version links are not working



#	Title	Tags	Acceptance	Difficulty
1396	Design Underground System	Hash TableStringDesign	73.60%	Medium
380	Insert Delete GetRandom O(1)	ArrayHash TableMathDesignRandomized	51.90%	Medium
1656	Design an Ordered Stream	ArrayHash TableDesignData Stream	85.00%	Easy
1209	Remove All Adjacent Duplicates in String II	StringStack	56.00%	Medium
394	Decode String	StringStackRecursion	57.30%	Medium
430	Flatten a Multilevel Doubly Linked List	Linked ListDepth-First SearchDoubly-Linked List	59.30%	Medium
1029	Two City Scheduling	ArrayGreedySorting	64.30%	Medium
1244	Design A Leaderboard	Hash TableDesignSorting	68.70%	Medium
1169	Invalid Transactions	ArrayHash TableStringSorting	30.70%	Medium
1472	Design Browser History	ArrayLinked ListStackDesignDoubly-Linked ListData Stream	75.80%	Medium
1274	Number of Ships in a Rectangle	ArrayDivide and ConquerInteractive	69.40%	Hard
253	Meeting Rooms II	ArrayTwo PointersGreedySortingHeap (Priority Queue)Prefix Sum	50.30%	Medium
723	Candy Crush	ArrayTwo PointersMatrixSimulation	76.00%	Medium
1347	Minimum Number of Steps to Make Two Strings Anagram	Hash TableStringCounting	77.00%	Medium
140	Word Break II	Hash TableStringDynamic ProgrammingBacktrackingTrieMemoization	44.00%	Hard
797	All Paths From Source to Target	BacktrackingDepth-First SearchBreadth-First SearchGraph	81.40%	Medium
935	Knight Dialer	Dynamic Programming	49.80%	Medium
200	Number of Islands	ArrayDepth-First SearchBreadth-First SearchUnion FindMatrix	55.90%	Medium



79	<u>Word Search</u>	ArrayBacktrackingMatrix	39.90%	Medium
56	<u>Merge Intervals</u>	ArraySorting	45.80%	Medium
1614	<u>Maximum Nesting Depth of the Parentheses</u>	StringStack	82.70%	Easy
445	<u>Add Two Numbers II</u>	Linked ListMathStack	59.30%	Medium
146	<u>LRU Cache</u>	Hash TableLinked ListDesignDoubly-Linked List	40.50%	Medium
314	<u>Binary Tree Vertical Order Traversal</u>	Hash TableTreeDepth-First SearchBreadth-First SearchBinary Tree	51.90%	Medium
858	<u>Mirror Reflection</u>	MathGeometry	63.20%	Medium
1570	<u>Dot Product of Two Sparse Vectors</u>	ArrayHash TableTwo PointersDesign	90.30%	Medium
1553	<u>Minimum Number of Days to Eat N Oranges</u>	Dynamic ProgrammingMemoization	34.20%	Hard
716	<u>Max Stack</u>	Linked ListStackDesignDoubly-Linked ListOrdered Set	45.20%	Hard
1698	<u>Number of Distinct Substrings in a String</u>	StringTrieRolling HashSuffix ArrayHash Function	62.30%	Medium
428	<u>Serialize and Deserialize N-ary Tree</u>	StringTreeDepth-First SearchBreadth-First Search	65.20%	Hard
611	<u>Valid Triangle Number</u>	ArrayTwo PointersBinary SearchGreedySorting	50.20%	Medium
3	<u>Longest Substring Without Repeating Characters</u>	Hash TableStringSliding Window	33.70%	Medium
1354	<u>Construct Target Array With Multiple Sums</u>	ArrayHeap (Priority Queue)	36.30%	Hard
42	<u>Trapping Rain Water</u>	ArrayTwo PointersDynamic ProgrammingStackMonotonic Stack	58.60%	Hard
987	<u>Vertical Order Traversal of a Binary Tree</u>	Hash TableTreeDepth-First SearchBreadth-First SearchBinary Tree	44.50%	Hard



1823	<u>Find the Winner of the Circular Game</u>	ArrayMathRecursionQueueSimulation	77.30%	Medium
289	<u>Game of Life</u>	ArrayMatrixSimulation	66.40%	Medium
1854	<u>Maximum Population Year</u>	ArrayCounting	59.60%	Easy
1583	<u>Count Unhappy Friends</u>	ArraySimulation	59.50%	Medium
1332	<u>Remove Palindromic Subsequences</u>	Two PointersString	76.10%	Easy
1236	<u>Web Crawler</u>	StringDepth-First SearchBreadth-First SearchInteractive	66.10%	Medium
2276	<u>Count Integers in Intervals</u>	DesignSegment TreeOrdered Set	33.20%	Hard
1790	<u>Check if One String Swap Can Make Strings Equal</u>	Hash TableStringCounting	45.50%	Easy
117	<u>Populating Next Right Pointers in Each Node II</u>	Linked ListTreeDepth-First SearchBreadth-First SearchBinary Tree	49.40%	Medium

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