)	Question	Diff	Freq	Data Structure	Algorithms
1	Two Sum	2	5	array	sort
				set	Two Pointers
2	Add Two Numbers	3	4	linked list	Two Pointers
					Math
3	Longest Substring Without Repeating Characters	3	2	string	Two Pointers
				hashtable	
4	Median of Two Sorted Arrays	5	3	array	Binary Search
	Longest Palindromic Substring	4		string	<i>J</i>
	ZigZag Conversion	3		string	
	Reverse Integer	2	3		Math
	String to Integer (atoi)	2		string	Math
	Palindrome Number	2	2		Math
	Regular Expression Matching	5		string	Recursion
10	regular Expression Matering	J	<u> </u>	- Sums	DP
11	Container With Most Water	3	9	array	Two Pointers
	Integer to Roman	3	4	urray	Math
	Roman to Integer	2	4		Math
	Longest Common Prefix	2		string	Watti
	3Sum	3		array	Two Pointers
	3Sum Closest			array	Two Pointers
	Letter Combinations of a Phone Number	3		string	DFS
		3		ŭ	Dro
	4Sum Remove Nth Node From End of List	3		array linked list	Two Pointers
		2	Ž		
	Valid Parentheses	2		string	Stack
21	Merge Two Sorted Lists	2	5	linked list	sort
					Two Pointers
					merge
	Generate Parentheses	3		string	DFS
23	Merge k Sorted Lists	3	4	linked list	sort
				heap	Two Pointers
					merge
	Swap Nodes in Pairs	2		linked list	
25	Reverse Nodes in k-Group	4	2	linked list	Recursion
					Two Pointers
	Remove Duplicates from Sorted Array	1	3	array	Two Pointers
	Remove Element	1		array	Two Pointers
28	Implement strStr()	4	5	string	Two Pointers
					KMP
					rolling hash
29	Divide Two Integers	4	3		Binary Search
					Math
	Substring with Concatenation of All Words	3	1	string	Two Pointers
31	Next Permutation	5	2	array	permutation
	Longest Valid Parentheses	4		string	DP
	Search in Rotated Sorted Array	4		array	Binary Search
	Search for a Range	4		array	Binary Search
	Search Insert Position	2		array	·
	Valid Sudoku	2		array	
	Sudoku Solver	4		array	DFS
	Count and Say	2		string	Two Pointers
				0	0 1 02111015
	Combination Sum	3	3	array	combination
40	Combination Sum II	4		array	combination
	First Missing Positive	5		array	sort

42	Trapping Rain Water	4	2	array	Two Pointers Stack
40	Multiply Strings	4	0	string	Two Pointers
43	Multiply Strings	4	<u>ა</u>	sumg	Math
11	Wildcard Matching	5	2	string	Recursion
44	Wildcard Matching	5	<u>ა</u>	Sumg	DP
					greedy
15	Jump Game II	4	2	array	greedy
	Permutations	3		array	permutation
	Permutations II			array	permutation
	Rotate Image	4		array	permutation
	Anagrams	3		string	
<del>1</del> 2	7 muSiums	3	<u> </u>	hashtable	
50	Pow(x, n)	3	5		Binary Search
٦٥	1011(11)	3	<u> </u>		Math
51	N-Queens	4	2	array	DFS
	N-Queens II	4		array	DFS
	Maximum Subarray	3		array	DP
	Spiral Matrix	4		array	
	Jump Game	3		array	
	Merge Intervals	4		array	sort
J.C	Though Intervals		<u>J</u>	linked list	merge
				red-black tree	merge
57	Insert Interval	4	5	array	sort
3/	Thorit interval	7	<u> </u>	linked list	merge
				red-black tree	merge
-8	Length of Last Word	1	1	string	
	Spiral Matrix II	3		array	
	Permutation Sequence	5	1	array	permutation
,,	1 crimumon bequence	3			Math
61	Rotate List	3	2	linked list	Two Pointers
_	Unique Paths	2		array	DP
-	Unique Paths II	3		array	DP
	Minimum Path Sum	3		array	DP
	Valid Number	2		string	Math
	Plus One	1		array	Math
_	Add Binary	2		string	Two Pointers
5/	Add billary	2	<u>4</u>	sumg	Math
5Q	Text Justification	4	n	string	Waui
_	Sqrt(x)	4		Sumg	Binary Search
	Climbing Stairs	4	<u>4</u> 5		DP
	Simplify Path	2		string	Stack
	Edit Distance	3		string	DP
	Set Matrix Zeroes	4		array	DI
, .	Search a 2D Matrix	3		array	Binary Search
_	Sort Colors	3 4		array	sort
/ 5	SOIT COIDIS	4	2	array	Two Pointers
76	Minimum Window Substring			string	Two Pointers
	Combinations Combinations	4		oumg	combination
	Subsets	3	4	arrav	Recursion
/0	Subscis	3	4	array	combination
70	Word Soarch			o prox	DFS
	Word Search	3	4	array	
	Remove Duplicates from Sorted Array II	2		array	Two Pointers
	Search in Rotated Sorted Array II	5		array	Binary Search
32	Remove Duplicates from Sorted List II	3	3	linked list	Recursion
					Two Pointers
33	Remove Duplicates from Sorted List	1	3	linked list	
_	Largest Rectangle in Histogram	5	0	array	Stack

85	Maximal Rectangle	5	1	array	DP
	- I I I I I I I I I I I I I I I I I I I	J		urruj	Stack
86	Partition List	3	3	linked list	Two Pointers
	Scramble String	5		string	Recursion
		<u> </u>		541118	DP
88	Merge Sorted Array	2	5	array	Two Pointers
			<u> </u>	uruj	merge
80	Gray Code	4	2		combination
	Subsets II	4		array	Recursion
- ,0				urruy	combination
01	Decode Ways	3	Δ	string	Recursion
		<u> </u>		3.11.19	DP
92	Reverse Linked List II	3	2	linked list	Two Pointers
	Restore IP Addresses	3		string	DFS
	Binary Tree Inorder Traversal	4		tree	Recursion
				hashtable	morris
					Stack
95	Unique Binary Search Trees II	4	1	tree	DP
/5	Omque Zinary Scarcir 11000 11				DFS
96	Unique Binary Search Trees	3	1	tree	DP
	Interleaving String	5		string	Recursion
9/	Interiouving buring	J		Jumg	DP
08	Validate Binary Search Tree	3	5	tree	DFS
	Recover Binary Search Tree	4		tree	DFS
	Same Tree	1		tree	DFS
	Symmetric Tree	1		tree	DFS
	Binary Tree Level Order Traversal	3		tree	BFS
	Binary Tree Zigzag Level Order Traversal	4		queue	BFS
103	Binary Tree Zigzag Bever Order Traversar	7	<u> </u>	tree	Stack
104	Maximum Depth of Binary Tree			tree	
		1	- 1		1065
		2			DFS DFS
	Construct Binary Tree from Preorder and Inorder Tr	3		array	DFS
105	Construct Binary Tree from Preorder and Inorder Tr	3	3	array tree	DFS
105			3	array tree array	
105	Construct Binary Tree from Preorder and Inorder Tr  Construct Binary Tree from Inorder and Postorder T	3	3	array tree array tree	DFS DFS
<ul><li>105</li><li>106</li><li>107</li></ul>	Construct Binary Tree from Preorder and Inorder Tr  Construct Binary Tree from Inorder and Postorder T  Binary Tree Level Order Traversal II	3 3	3 3	array tree array tree tree	DFS DFS BFS
105 106 107 108	Construct Binary Tree from Preorder and Inorder Tr  Construct Binary Tree from Inorder and Postorder T  Binary Tree Level Order Traversal II  Convert Sorted Array to Binary Search Tree	3 3 3 2	3 3 1 3	array tree array tree tree tree	DFS DFS BFS DFS
105 106 107 108	Construct Binary Tree from Preorder and Inorder Tr  Construct Binary Tree from Inorder and Postorder T  Binary Tree Level Order Traversal II	3 3	3 3 1 3	array tree array tree tree	DFS DFS BFS DFS Recursion
105 106 107 108 109	Construct Binary Tree from Preorder and Inorder Tr  Construct Binary Tree from Inorder and Postorder T  Binary Tree Level Order Traversal II  Convert Sorted Array to Binary Search Tree  Convert Sorted List to Binary Search Tree	3 3 3 2 4	3 3 1 3	array tree array tree tree tree linked list	DFS  DFS  BFS  DFS  Recursion  Two Pointers
105 106 107 108 109	Construct Binary Tree from Preorder and Inorder Tr  Construct Binary Tree from Inorder and Postorder T  Binary Tree Level Order Traversal II  Convert Sorted Array to Binary Search Tree  Convert Sorted List to Binary Search Tree  Balanced Binary Tree	3 3 3 2 4	3 3 1 3 3	array tree array tree tree tree linked list	DFS  DFS  BFS  DFS  Recursion  Two Pointers  DFS
105 106 107 108 109 110 111	Construct Binary Tree from Preorder and Inorder Tr  Construct Binary Tree from Inorder and Postorder T  Binary Tree Level Order Traversal II  Convert Sorted Array to Binary Search Tree  Convert Sorted List to Binary Search Tree  Balanced Binary Tree  Minimum Depth of Binary Tree	3 3 3 2 4	3 3 1 3 3 2 1	array tree array tree tree tree linked list tree	DFS  DFS  BFS  DFS  Recursion  Two Pointers  DFS  DFS
105 106 107 108 109 110 111 112	Construct Binary Tree from Preorder and Inorder Tr  Construct Binary Tree from Inorder and Postorder T  Binary Tree Level Order Traversal II  Convert Sorted Array to Binary Search Tree  Convert Sorted List to Binary Search Tree  Balanced Binary Tree  Minimum Depth of Binary Tree  Path Sum	3 3 2 4 1 1	3 3 1 3 3 2 1 3	array tree array tree tree tree linked list tree tree	DFS  DFS  BFS  DFS  Recursion  Two Pointers  DFS  DFS  DFS  DFS
105 106 107 108 109 110 111 112 113	Construct Binary Tree from Preorder and Inorder Tr  Construct Binary Tree from Inorder and Postorder T  Binary Tree Level Order Traversal II  Convert Sorted Array to Binary Search Tree  Convert Sorted List to Binary Search Tree  Balanced Binary Tree  Minimum Depth of Binary Tree  Path Sum  Path Sum II	3 3 2 4 1 1 1 2	3 1 3 3 2 1 3 2 1	array tree array tree tree tree linked list tree tree tree tree tree	DFS  DFS  BFS  DFS  Recursion  Two Pointers  DFS  DFS  DFS  DFS  DFS
105 106 107 108 109 110 111 112 113	Construct Binary Tree from Preorder and Inorder Tr  Construct Binary Tree from Inorder and Postorder T  Binary Tree Level Order Traversal II  Convert Sorted Array to Binary Search Tree  Convert Sorted List to Binary Search Tree  Balanced Binary Tree  Minimum Depth of Binary Tree  Path Sum	3 3 2 4 1 1	3 1 3 3 2 1 3 2 1	array tree array tree tree tree linked list tree tree	DFS  DFS  BFS  DFS  Recursion  Two Pointers  DFS  DFS  DFS  DFS  DFS  Recursion
105 106 107 108 109 110 111 112 113 114	Construct Binary Tree from Preorder and Inorder Tr  Construct Binary Tree from Inorder and Postorder T  Binary Tree Level Order Traversal II  Convert Sorted Array to Binary Search Tree  Convert Sorted List to Binary Search Tree  Balanced Binary Tree  Minimum Depth of Binary Tree  Path Sum  Path Sum II  Flatten Binary Tree to Linked List	3 3 2 4 1 1 1 2 3	3 1 3 3 2 1 3 2 1 3 2 3	array tree array tree tree tree linked list tree tree tree tree tree tree tree	DFS  DFS  BFS  DFS  Recursion  Two Pointers  DFS  DFS  DFS  DFS  Recursion  Stack
105 106 107 108 109 110 111 112 113 114	Construct Binary Tree from Preorder and Inorder Tr  Construct Binary Tree from Inorder and Postorder T  Binary Tree Level Order Traversal II  Convert Sorted Array to Binary Search Tree  Convert Sorted List to Binary Search Tree  Balanced Binary Tree  Minimum Depth of Binary Tree  Path Sum  Path Sum II  Flatten Binary Tree to Linked List  Distinct Subsequences	3 3 2 4 1 1 1 2 3	3 1 3 3 2 1 3 2 1 3 2 2 2	array tree array tree tree tree linked list tree tree tree tree tree tree tree tr	DFS  DFS  BFS  DFS  Recursion  Two Pointers  DFS  DFS  DFS  DFS  Stack  DP
105 106 107 108 109 110 111 112 113 114	Construct Binary Tree from Preorder and Inorder Tr  Construct Binary Tree from Inorder and Postorder T  Binary Tree Level Order Traversal II  Convert Sorted Array to Binary Search Tree  Convert Sorted List to Binary Search Tree  Balanced Binary Tree  Minimum Depth of Binary Tree  Path Sum  Path Sum II  Flatten Binary Tree to Linked List  Distinct Subsequences  Populating Next Right Pointers in Each Node	3 3 2 4 1 1 1 2 3	3 1 3 3 2 1 3 2 1 3 2 3 2 3	array tree array tree tree tree linked list tree tree tree tree tree tree tree tr	DFS  DFS  BFS  DFS  Recursion  Two Pointers  DFS  DFS  DFS  DFS  DFS  Company of the property
105 106 107 108 109 110 111 112 113 114 115 116 117	Construct Binary Tree from Preorder and Inorder Tr  Construct Binary Tree from Inorder and Postorder T  Binary Tree Level Order Traversal II  Convert Sorted Array to Binary Search Tree  Convert Sorted List to Binary Search Tree  Balanced Binary Tree  Minimum Depth of Binary Tree  Path Sum  Path Sum II  Flatten Binary Tree to Linked List  Distinct Subsequences  Populating Next Right Pointers in Each Node  Populating Next Right Pointers in Each Node II	3 3 3 2 4 1 1 1 2 3 4 3 4	3 1 3 3 2 1 3 2 3 2 3 2 3	array tree array tree tree tree linked list tree tree tree tree tree tree tree tr	DFS  DFS  BFS  DFS  Recursion  Two Pointers  DFS  DFS  DFS  DFS  Stack  DP
105 106 107 108 109 110 111 112 113 114 115 116 117 118	Construct Binary Tree from Preorder and Inorder Tr  Construct Binary Tree from Inorder and Postorder T  Binary Tree Level Order Traversal II Convert Sorted Array to Binary Search Tree  Convert Sorted List to Binary Search Tree  Balanced Binary Tree Minimum Depth of Binary Tree Path Sum Path Sum Path Sum II Flatten Binary Tree to Linked List  Distinct Subsequences Populating Next Right Pointers in Each Node Populating Next Right Pointers in Each Node II Pascal's Triangle	3 3 2 4 1 1 1 2 3 4 3 4 2	3 1 3 3 2 1 3 2 1 3 2 1 3 2 1 1 1 1 1 1	array tree array tree tree tree linked list tree tree tree tree tree tree tree tr	DFS  DFS  BFS  DFS  Recursion  Two Pointers  DFS  DFS  DFS  DFS  DFS  Company of the property
105 106 107 108 109 110 111 112 113 114 115 116 117 118 119	Construct Binary Tree from Preorder and Inorder Tr  Construct Binary Tree from Inorder and Postorder T  Binary Tree Level Order Traversal II  Convert Sorted Array to Binary Search Tree  Convert Sorted List to Binary Search Tree  Balanced Binary Tree  Minimum Depth of Binary Tree  Path Sum  Path Sum  Path Sum II  Flatten Binary Tree to Linked List  Distinct Subsequences  Populating Next Right Pointers in Each Node  Populating Next Right Pointers in Each Node II  Pascal's Triangle  Pascal's Triangle II	3 3 3 2 4 1 1 1 2 3 4 3 4	3 1 3 3 2 1 3 2 1 3 2 1 3 2 1 1 1 1 1 1	array tree array tree tree tree linked list tree tree tree tree tree tree tree tr	DFS  DFS  BFS  DFS  Recursion  Two Pointers  DFS  DFS  DFS  DFS  Recursion  Stack  DP  DFS  DFS  DFS
105 106 107 108 109 110 111 112 113 114 115 116 117 118 119	Construct Binary Tree from Preorder and Inorder Tr  Construct Binary Tree from Inorder and Postorder T  Binary Tree Level Order Traversal II Convert Sorted Array to Binary Search Tree Convert Sorted List to Binary Search Tree  Balanced Binary Tree Minimum Depth of Binary Tree Path Sum Path Sum Path Sum II Flatten Binary Tree to Linked List  Distinct Subsequences Populating Next Right Pointers in Each Node Populating Next Right Pointers in Each Node II Pascal's Triangle Pascal's Triangle II Triangle	3 3 2 4 1 1 1 2 3 4 3 4 2 2 2	3 1 3 3 2 1 3 2 1 3 2 1 1 1 1	array tree array tree tree tree linked list tree tree tree tree tree tree tree array array array	DFS  DFS  BFS  DFS  Recursion  Two Pointers  DFS  DFS  DFS  DFS  Recursion  Stack  DP  DFS  DFS  DFS  DFS  DFS  DFS  DFS
105 106 107 108 109 110 111 112 113 114 115 116 117 118 119	Construct Binary Tree from Preorder and Inorder Tr  Construct Binary Tree from Inorder and Postorder T  Binary Tree Level Order Traversal II  Convert Sorted Array to Binary Search Tree  Convert Sorted List to Binary Search Tree  Balanced Binary Tree  Minimum Depth of Binary Tree  Path Sum  Path Sum  Path Sum II  Flatten Binary Tree to Linked List  Distinct Subsequences  Populating Next Right Pointers in Each Node  Populating Next Right Pointers in Each Node II  Pascal's Triangle  Pascal's Triangle II	3 3 2 4 1 1 1 2 3 4 3 4 2 2	3 1 3 3 2 1 3 2 1 3 2 1 1 1 1	array tree array tree tree tree linked list tree tree tree tree tree tree tree tr	DFS  DFS  BFS  DFS  Recursion  Two Pointers  DFS  DFS  DFS  DFS  Recursion  Stack  DP  DFS  DFS  DFS
105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121	Construct Binary Tree from Preorder and Inorder Tr  Construct Binary Tree from Inorder and Postorder T  Binary Tree Level Order Traversal II  Convert Sorted Array to Binary Search Tree  Convert Sorted List to Binary Search Tree  Balanced Binary Tree  Minimum Depth of Binary Tree  Path Sum  Path Sum  Path Sum II  Flatten Binary Tree to Linked List  Distinct Subsequences  Populating Next Right Pointers in Each Node  Populating Next Right Pointers in Each Node II  Pascal's Triangle  Pascal's Triangle II  Triangle  Best Time to Buy and Sell Stock	3 3 3 2 4 1 1 1 1 2 3 4 2 2 2 2	3 3 1 3 3 2 1 3 2 1 3 2 1 1 1 1	array tree array tree tree tree linked list tree tree tree tree tree tree tree tr	DFS  DFS  BFS  DFS  Recursion  Two Pointers  DFS  DFS  DFS  DFS  Recursion  Stack  DP  DFS  DFS  DFS  DFS  DPS  DPS  DPS
105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121	Construct Binary Tree from Preorder and Inorder Tr  Construct Binary Tree from Inorder and Postorder T  Binary Tree Level Order Traversal II  Convert Sorted Array to Binary Search Tree  Convert Sorted List to Binary Search Tree  Balanced Binary Tree  Minimum Depth of Binary Tree  Path Sum  Path Sum  Path Sum II  Flatten Binary Tree to Linked List  Distinct Subsequences  Populating Next Right Pointers in Each Node  Populating Next Right Pointers in Each Node II  Pascal's Triangle  Pascal's Triangle II  Triangle  Best Time to Buy and Sell Stock  Best Time to Buy and Sell Stock II	3 3 3 2 4 1 1 1 2 3 4 2 2 2 3 2	3 3 1 3 3 2 1 3 2 1 3 2 1 1 1 1 1	array tree array tree tree tree linked list  tree tree tree tree tree tree tree array array array array array array	DFS  DFS  BFS  DFS  Recursion  Two Pointers  DFS  DFS  DFS  Recursion  Stack  DP  DFS  DFS  DFS  DFS  greedy
105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123	Construct Binary Tree from Preorder and Inorder Tr  Construct Binary Tree from Inorder and Postorder T  Binary Tree Level Order Traversal II  Convert Sorted Array to Binary Search Tree  Convert Sorted List to Binary Search Tree  Minimum Depth of Binary Tree  Minimum Depth of Binary Tree  Path Sum  Path Sum  Path Sum II  Flatten Binary Tree to Linked List  Distinct Subsequences  Populating Next Right Pointers in Each Node  Populating Next Right Pointers in Each Node II  Pascal's Triangle  Pascal's Triangle II  Triangle  Best Time to Buy and Sell Stock II  Best Time to Buy and Sell Stock III	3 3 3 4 1 1 1 2 3 4 3 4 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4	3 3 1 3 3 2 1 3 2 1 1 1 1 1 1 1	array tree array tree tree tree linked list  tree tree tree tree tree tree tree array array array array array array array	DFS  DFS  BFS  DFS  Recursion  Two Pointers  DFS  DFS  DFS  Recursion  Stack  DP  DFS  DFS  DFS  DFS  DFS  Recursion  Stack  DP  DFS  DFS  DFS  DFS  DP  DP  DP  DP
105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124	Construct Binary Tree from Preorder and Inorder Tr  Construct Binary Tree from Inorder and Postorder T  Binary Tree Level Order Traversal II  Convert Sorted Array to Binary Search Tree  Convert Sorted List to Binary Search Tree  Balanced Binary Tree  Minimum Depth of Binary Tree  Path Sum  Path Sum  Path Sum II  Flatten Binary Tree to Linked List  Distinct Subsequences  Populating Next Right Pointers in Each Node  Populating Next Right Pointers in Each Node II  Pascal's Triangle  Pascal's Triangle II  Triangle  Best Time to Buy and Sell Stock  Best Time to Buy and Sell Stock III  Binary Tree Maximum Path Sum	3 3 3 2 4 1 1 1 1 2 3 4 2 2 2 3 2 3 4	3 3 1 3 3 2 1 3 2 1 1 1 1 1 1 2	array tree array tree tree tree linked list  tree tree tree tree tree tree tree array array array array array array array tree	DFS  DFS  BFS  DFS  Recursion  Two Pointers  DFS  DFS  DFS  DFS  Recursion  Stack  DP  DFS  DFS  DFS  DFS  DFS  DFS  DFS
105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125	Construct Binary Tree from Preorder and Inorder Tr  Construct Binary Tree from Inorder and Postorder T  Binary Tree Level Order Traversal II  Convert Sorted Array to Binary Search Tree  Convert Sorted List to Binary Search Tree  Balanced Binary Tree  Minimum Depth of Binary Tree  Path Sum  Path Sum II  Flatten Binary Tree to Linked List  Distinct Subsequences  Populating Next Right Pointers in Each Node  Populating Next Right Pointers in Each Node II  Pascal's Triangle  Pascal's Triangle II  Triangle  Best Time to Buy and Sell Stock  Best Time to Buy and Sell Stock III  Binary Tree Maximum Path Sum  Valid Palindrome	3 3 3 2 4 1 1 1 1 2 3 4 2 2 2 2 3 4 4 2 2 2	3 3 1 3 3 2 1 3 2 1 3 2 1 1 1 1 1 1 5	array tree array tree tree tree linked list  tree tree tree tree tree tree tree array array array array array array array	DFS  DFS  BFS  DFS  Recursion  Two Pointers  DFS  DFS  DFS  Recursion  Stack  DP  DFS  DFS  DFS  DFS  DFS  Recursion  Stack  DP  DFS  DFS  DFS  DFS  DP  DP  DP  DP
105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126	Construct Binary Tree from Preorder and Inorder Tr  Construct Binary Tree from Inorder and Postorder T  Binary Tree Level Order Traversal II  Convert Sorted Array to Binary Search Tree  Convert Sorted List to Binary Search Tree  Balanced Binary Tree  Minimum Depth of Binary Tree  Path Sum  Path Sum  Path Sum II  Flatten Binary Tree to Linked List  Distinct Subsequences  Populating Next Right Pointers in Each Node  Populating Next Right Pointers in Each Node II  Pascal's Triangle  Pascal's Triangle II  Triangle  Best Time to Buy and Sell Stock  Best Time to Buy and Sell Stock III  Binary Tree Maximum Path Sum	3 3 3 2 4 1 1 1 1 2 3 4 2 2 2 3 2 3 4	3 3 1 3 3 2 1 3 2 1 3 2 1 1 1 1 1 1 1 1	array tree array tree tree tree linked list  tree tree tree tree tree tree tree array array array array array array array tree	DFS  DFS  BFS  DFS  Recursion  Two Pointers  DFS  DFS  DFS  DFS  Recursion  Stack  DP  DFS  DFS  DFS  DFS  DFS  DFS  DFS

				onortoot pati
128	Longest Consecutive Sequence	4	3 array	
129	Sum Root to Leaf Numbers	2	4 tree	DFS
130	Surrounded Regions	4	3 array	BFS
				DFS
131	Palindrome Partitioning	3	4 string	DFS
132	Palindrome Partitioning II	4	3 string	DP

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