## ■ Depth-first Search

You have solved 0 / 125 problems.

## Show problem tags

#	Title	Tags	Acceptance	Dif
200	Number of Islands (/problems	Depth-first Search (/tag/depth-first-search)	46.0%	Me
		Breadth-first Search (/tag/breadth-first-search)		
		Union Find (/tag/union-find)		
		Google (/company/google)		
		Facebook (/company/facebook)		
		Microsoft (/company/microsoft)		
		Amazon (/company/amazon)		
		Zenefits (/company/zenefits)		
104	Maximum Depth of Binary Tre	Tree (/tag/tree)	65.1%	Ea
		Depth-first Search (/tag/depth-first-search)		
		Uber (/company/uber)		
		LinkedIn (/company/linkedin)		
		Apple (/company/apple) Yahoo (/company/yahoo)		
1192	Critical Connections in a Net	Depth-first Search (/tag/depth-first-search)	48.7%	Ha
			.0 / 5	(
		Amazon (/company/amazon)		
108	Convert Sorted Array to Binar	Tree (/tag/tree)	56.7%	Ea
		Depth-first Search (/tag/depth-first-search)		
		Airbnb (/company/airbnb)		
301	Remove Invalid Parentheses (	Don'th first Sourch //tog/don'th first sourch)	42.6%	Ha
001	Tierriove invalid i dierrineses (	Depth-first Search (/tag/depth-first-search)	42.070	(116
		Breadth-first Search (/tag/breadth-first-search)		
		Facebook (/company/facebook)		
394	Decode String (/problems/de	Stack (/tag/stack)		M
		Depth-first Search (/tag/depth-first-search)		
		Google (/company/google)		
		Facebook (/company/facebook)		
		Yelp (/company/yelp)		
		Coupang (/company/coupang)		
100	Same Tree (/problems/same-t	Tree (/tag/tree)	52.3%	Ea
		Depth-first Search (/tag/depth-first-search)		
		Bloomberg (/company/bloomberg)		
105	Construct Binary Trac from Dr		47.20/	(11
105	Construct Binary Tree from Pr	Array (/tag/array) Tree (/tag/tree)	47.3%	(Me
		Depth-first Search (/tag/depth-first-search)		
		Bloomberg (/company/bloomberg)		
695	Max Area of Island (/problem	Array (/tag/array)	61.7%	Me
		Depth-first Search (/tag/depth-first-search)		
		Intuit (/company/intuit)		
959	Regions Cut By Slashes (/pro	Depth-first Search (/tag/depth-first-search)	65.8%	M
	g , , p	Union Find (/tag/union-find) Graph (/tag/graph)		
		Uber (/company/uber)		
		ober (company/uber)		
124	Binary Tree Maximum Path S	Tree (/tag/tree)	33.8%	Ha
		Depth-first Search (/tag/depth-first-search)		
		Microsoft (/company/microsoft)		
		Baidu (/company/baidu)		
	District October 7		68.2%	(M
979	Distribute Coins in Binary Tre	Tree (/tag/tree)	00.270	(

		(// Bepair mist bearen		
#	Title	Tagsgle (/company/google)	Acceptance	Dif
99	Recover Binary Search Tree (/	Tree (/tag/tree)	38.7%	Ha
		Depth-first Search (/tag/depth-first-search)		
199	Binary Tree Right Side View (/	True (the others)	53.0%	Ma
199	billary free right Side view (	Tree (/tag/tree)  Depth-first Search (/tag/depth-first-search)	33.0 %	(Me
		Breadth-first Search (/tag/breadth-first-search)		
		Amazon (/company/amazon)		
		(30.450.450.450.450.450.450.450.450.450.45		
110	Balanced Binary Tree (/proble	Tree (/tag/tree)	43.0%	Ea
		Depth-first Search (/tag/depth-first-search)		
		Bloomberg (/company/bloomberg)		
101	Symmetric Tree (/problems/s	Tree (/tag/tree)	46.3%	Ea
		Depth-first Search (/tag/depth-first-search)		
		Breadth-first Search (/tag/breadth-first-search)		
		Microsoft (/company/microsoft)		
		Bloomberg (/company/bloomberg)		
		LinkedIn (/company/linkedin)		
114	Flatten Binary Tree to Linked	Tree (/taq/tree)	47.9%	Mε
	•	Depth-first Search (/tag/depth-first-search)		
		Microsoft (/company/microsoft)		
100	On any and On the dillinet to Discourse		40.40/	<u></u>
109	Convert Sorted List to Binary	Linked List (/tag/linked-list)	46.4%	(M€
		Depth-first Search (/tag/depth-first-search)		
		Zenefits (/company/zenefits)		
834	Sum of Distances in Tree (/pr	Tree (/tag/tree)	43.0%	Ha
		Depth-first Search (/tag/depth-first-search)		
		Google (/company/google)		
116	Populating Next Right Pointer	Tree (/tag/tree)	43.6%	Me
		Depth-first Search (/tag/depth-first-search)		
		Microsoft (/company/microsoft)		
679	24 Game (/problems/24-game)	Depth-first Search (/tag/depth-first-search)	45.9%	Ha
0.0	21 damo (problemo/21 game)	Google (/company/google)	10.070	(112
		doogle (company/google)		
339	Nested List Weight Sum (/pro	Depth-first Search (/tag/depth-first-search)	72.9%	Ea
	<b>■</b> *	LinkedIn (/company/linkedin)		
133	Clone Graph (/problems/clon	Depth-first Search (/tag/depth-first-search)	33.3%	Me
		Breadth-first Search (/tag/breadth-first-search)		_
		Graph (/tag/graph) Google (/company/google)		
		Facebook (/company/facebook)		
		Uber (/company/uber)		
		Pocket Gems (/company/pocket-gems)		
547	Friend Circles (/problems/frie	Depth-first Search (/tag/depth-first-search)	57.6%	Me
	••	Union Find (/tag/union-find)		_
		Bloomberg (/company/bloomberg)		
		Two Sigma (/company/two-sigma)		
330	Reconstruct Hinorany (Involute	Double first Occupit (fr. 11. il. fr. i	34.7%	(14
332	Reconstruct Itinerary (/proble	Depth-first Search (/tag/depth-first-search)	J+.1 70	(Me
		Graph (/tag/graph) Google (/company/google)		

257 Binary Tree Paths (/problems/... Tree (/tag/tree) 50.3% Ea

Depth-first Search (/tag/depth-first-search)

#	Title	Tagggle (/company/google)  Facebook (/company/facebook)	Acceptance	Di
		Apple (/company/apple)		
		The state of the state of		_
546	Remove Boxes (/problems/re	Dynamic Programming (/tag/dynamic-programming)	41.7%	(+
		Depth-first Search (/tag/depth-first-search)		
		Tencent (/company/tencent)		
364	Nested List Weight Sum II (/p	Depth-first Search (/tag/depth-first-search)	62.2%	(N
	•	LinkedIn (/company/linkedin)		
112	Path Sum (/problems/path-su	Tree (/tag/tree)	40.5%	(E
		Depth-first Search (/tag/depth-first-search)		
		Microsoft (/company/microsoft)		
753	Cracking the Safe (/problems	Math (/tag/math)	50.0%	(F
		Depth-first Search (/tag/depth-first-search)		Ċ
		Google (/company/google)		
007	Have a Dalah an III (/anah lama)		F0.00/	
337	House Robber III (/problems/	Tree (/tag/tree)	50.2%	(v
		Depth-first Search (/tag/depth-first-search)		
		Uber (/company/uber)		
329	Longest Increasing Path in a	Depth-first Search (/tag/depth-first-search)	42.8%	(I
		Topological Sort (/tag/topological-sort)		
	Path Sum (/problems/path-su.  Cracking the Safe (/problems  House Robber III (/problems/  Unique Paths III (/problems/u  Course Schedule (/problems/  Robot Room Cleaner (/proble  Minimum Depth of Binary Tre  Construct Binary Tree from In	Memoization (/tag/memoization)		
		Google (/company/google)		
980	Unique Paths III (/problems/u	Backtracking (/tag/backtracking)	72.9%	(
		Depth-first Search (/tag/depth-first-search)		
		LimeBike (/company/limebike)		
207	Course Schedule (/problems/	Depth-first Search (/tag/depth-first-search)	41.7%	(i
		Breadth-first Search (/tag/breadth-first-search)		
		Graph (/tag/graph)		
		Topological Sort (/tag/topological-sort)		
		Uber (/company/uber) Apple (/company/apple)		
		Zenefits (/company/zenefits) Yelp (/company/yelp)		
489	Robot Room Cleaner (/proble	Depth-first Search (/tag/depth-first-search)	68.8%	(1
	<b>-</b>	Google (/company/google)		
		Facebook (/company/facebook)		
111	Minimum Depth of Binary Tre	Tree (/taq/tree)	37.0%	(i
	p	Depth-first Search (/tag/depth-first-search)		
		Breadth-first Search (/tag/breadth-first-search)		
106	Construct Binary Tree from In		44 50/	C.
106	Construct billary free from in	Array (/tag/array) Tree (/tag/tree)  Depth-first Search (/tag/depth-first-search)	44.5%	(1
		Microsoft (/company/microsoft)		
				_
417	Pacific Atlantic Water Flow (/	Depth-first Search (/tag/depth-first-search)	40.3%	(1
		Breadth-first Search (/tag/breadth-first-search)		
		Google (/company/google)		
529	Minesweeper (/problems/min	Depth-first Search (/tag/depth-first-search)	58.2%	(
		Breadth-first Search (/tag/breadth-first-search)		
		Amazon (/company/amazon)		
638	Shopping Offers (/problems/s	Dynamic Programming (/tag/dynamic-programming)	50.9%	(1
		Depth-first Search (/tag/depth-first-search)		,
		Google (/company/google)		
130	Surrounded Regions (/proble	Depth-first Search (/tag/depth-first-search)	26.2%	(
		Breadth-first Search (/tag/breadth-first-search)		

#	Title	Tagisn Find (/tag/union-find)	Acceptance	Di
947	Most Stones Removed with S	Depth-first Search (/tag/depth-first-search)	55.3%	(1
		Union Find (/tag/union-find)		
542	01 Matrix (/problems/01-matrix)	Depth-first Search (/tag/depth-first-search)	39.1%	(N
	, ,	Breadth-first Search (/tag/breadth-first-search)		
		Google (/company/google)		
863	All Nodes Distance K in Binar	Tree (/tag/tree)	54.1%	(
		Depth-first Search (/tag/depth-first-search)		
		Breadth-first Search (/tag/breadth-first-search)		
		Amazon (/company/amazon)		
690	Employee Importance (/probl	Hash Table (/tag/hash-table)	56.4%	(E
		Depth-first Search (/tag/depth-first-search)		
		Breadth-first Search (/tag/breadth-first-search)		
		Uber (/company/uber)		
00	Validata Dinami Caayah Traa //		07.50/	
98	Validate Binary Search Tree (/	Tree (/tag/tree)	27.5%	(1
		Depth-first Search (/tag/depth-first-search)		
		Facebook (/company/facebook)		
		Microsoft (/company/microsoft)		
		Amazon (/company/amazon)		
		Bloomberg (/company/bloomberg)		
113	Path Sum II (/problems/path	Tree (/tag/tree)	45.5%	(1
		Depth-first Search (/tag/depth-first-search)		
		Bloomberg (/company/bloomberg)		
430	Flatten a Multilevel Doubly Li	Linked List (/tag/linked-list)	51.4%	(r
		Depth-first Search (/tag/depth-first-search)		
494	Target Sum (/problems/target	Dynamic Programming (/tag/dynamic-programming)	46.6%	(1
		Depth-first Search (/tag/depth-first-search)		
		Google (/company/google)		
		Facebook (/company/facebook)		
117	Demulating Next Dight Dainter		00.10/	_
117	Populating Next Right Pointer	Tree (/tag/tree)	38.1%	(I
		Depth-first Search (/tag/depth-first-search)		
		Facebook (/company/facebook)		
		Microsoft (/company/microsoft)		
		Bloomberg (/company/bloomberg)		
1110	Delete Nodes And Return For	Tree (/tag/tree)	66.3%	(
		Depth-first Search (/tag/depth-first-search)		
		Google (/company/google)		
743	Network Delay Time (/proble	Heap (/tag/heap)	45.4%	(ī
		Depth-first Search (/tag/depth-first-search)		
		Breadth-first Search (/tag/breadth-first-search)		
		Graph (/tag/graph)		
		Akuna Capital (/company/akuna-capital)		
749	Contain Virus (/problems/con	Dorth fort Oceanh (franklanth fort count)	44.1%	
173	Contain Virus (/problems/con	Depth-first Search (/tag/depth-first-search)	<del>17.</del> 1/0	(I
		Bloomberg (/company/bloomberg)		
897	Increasing Order Search Tree	Tree (/tag/tree)	69.1%	Œ
		Depth-first Search (/tag/depth-first-search)		

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210	Course Schedule II (/problem	Depth-first Search (/tag/depth-first-search)	39.0%	(M€
		Breadth-first Search (/tag/breadth-first-search)		

#	Title	Taggsh (/tag/graph)	Acceptance	-
		Topological Sort (/tag/topological-sort)		
		Facebook (/company/facebook)		
		Zenefits (/company/zenefits)		
664	Strange Printer (/problems/str	Dynamic Programming (/tag/dynamic-programming)	39.7%	(
		Depth-first Search (/tag/depth-first-search)		
		NetEase (/company/netease)		
872	Leaf-Similar Trees (/problems	Tree (/tag/tree)	64.9%	,
	<b>\\</b>	Depth-first Search (/tag/depth-first-search)		
	5			
366	Find Leaves of Binary Tree (/p	Tree (/tag/tree)	69.9%	
		Depth-first Search (/tag/depth-first-search)		
		LinkedIn (/company/linkedin)		
513	Find Bottom Left Tree Value (/	Tree (/tag/tree)	60.8%	
		Depth-first Search (/tag/depth-first-search)		
		Breadth-first Search (/tag/breadth-first-search)		
		Microsoft (/company/microsoft)		
721	Accounts Merge (/problems/a	Depth-first Search (/tag/depth-first-search)	47.5%	
		Union Find (/tag/union-find)		
		Facebook (/company/facebook)		
470	Oran atom atom Manada (Innaha)		40.40/	
472	Concatenated Words (/proble	Dynamic Programming (/tag/dynamic-programming)	42.4%	
		Depth-first Search (/tag/depth-first-search)		
		Trie (/tag/trie)		
314	Binary Tree Vertical Order Tra	Depth-first Search (/tag/depth-first-search)	44.3%	
	<b>-</b>	Breadth-first Search (/tag/breadth-first-search)		
		Google (/company/google)		
		Facebook (/company/facebook)		
		Snapchat (/company/snapchat)		
924	Minimize Malware Spread (/p	Depth-first Search (/tag/depth-first-search)	41.9%	
		Union Find (/tag/union-find)		
		Dropbox (/company/dropbox)		
700	Flood Fill (/problems/flood fill)		E4 70/	
733	Flood Fill (/problems/flood-fill)	Depth-first Search (/tag/depth-first-search)	54.7%	
		Uber (/company/uber)		
515	Find Largest Value in Each Tr	Tree (/tag/tree)	60.5%	
		Depth-first Search (/tag/depth-first-search)		
		Breadth-first Search (/tag/breadth-first-search)		
		LinkedIn (/company/linkedin)		
129	Sum Root to Leaf Numbers (/	Tree (/tag/tree)	46.6%	
		Depth-first Search (/tag/depth-first-search)		
060	Pinan, Trac Camaras //proble		26 90/	
968	Binary Tree Cameras (/proble	Dynamic Programming (/tag/dynamic-programming)	36.8%	
		Tree (/tag/tree)  Depth-first Search (/tag/depth-first-search)		
		Facebook (/company/facebook)		
		, assessor (company) assessory		
971	Flip Binary Tree To Match Pre	Tree (/tag/tree)	45.0%	
		Depth-first Search (/tag/depth-first-search)		
785	Is Graph Bipartite? (/problem	Depth-first Search (/tag/depth-first-search)	46.6%	
	•	Breadth-first Search (/tag/breadth-first-search)		
		Graph (/tag/graph)		
		Facebook (/company/facebook)		
1145	Binary Tree Coloring Game (/	Tree (/tag/tree)	51.0%	

Depth-first Search (/tag/depth-first-search)

#	Title	Tagggle (/company/google)	Acceptance	D
559	Maximum Depth of N-ary Tre	Tree (/tag/tree)	68.0%	
		Depth-first Search (/tag/depth-first-search)		
		Breadth-first Search (/tag/breadth-first-search)		
1236	Web Crawler (/problems/web	Depth-first Search (/tag/depth-first-search)	63.8%	(
	<b>₽</b>	Breadth-first Search (/tag/breadth-first-search)		
		Facebook (/company/facebook)		
		Dropbox (/company/dropbox)		
778	Swim in Rising Water (/proble	Binary Search (/tag/binary-search)	52.1%	(
		Heap (/tag/heap)		
		Depth-first Search (/tag/depth-first-search)		
		Union Find (/tag/union-find)		
		Google (/company/google)		
802	Find Eventual Safe States (/pr	Depth-first Search (/tag/depth-first-search)	47.9%	(
		Graph (/tag/graph) Google (/company/google)		
934	Shortest Bridge (/problems/s	Depth-first Search (/tag/depth-first-search)	46.7%	(
		Breadth-first Search (/tag/breadth-first-search)		
		McKinsey (/company/mckinsey)		
1123	Lowest Common Ancestor of	Tree (/tag/tree)	66.6%	(
		Depth-first Search (/tag/depth-first-search)		
		Facebook (/company/facebook)		
694 Numbe	Number of Distinct Islands (/	Hash Table (/tag/hash-table)	55.2%	(
	<b>≐</b> '	Depth-first Search (/tag/depth-first-search)		
		Amazon (/company/amazon)		
1028	Recover a Tree From Preorde	Tree (/tag/tree)	69.6%	(
		Depth-first Search (/tag/depth-first-search)		
		Amazon (/company/amazon)		
490	The Maze (/problems/the-maze)	Depth-first Search (/tag/depth-first-search)	50.8%	(
	•	Breadth-first Search (/tag/breadth-first-search)		
		Google (/company/google)		
756	Pyramid Transition Matrix (/pr	Bit Manipulation (/tag/bit-manipulation)	54.2%	(
		Depth-first Search (/tag/depth-first-search)		
		Google (/company/google)		
		Airbnb (/company/airbnb)		
1203	Sort Items by Groups Respec	Depth-first Search (/tag/depth-first-search)	47.1%	(
		Graph (/tag/graph)		
		Topological Sort (/tag/topological-sort)		
491	Increasing Subsequences (/p	Depth-first Search (/tag/depth-first-search)	45.1%	(
		Yahoo (/company/yahoo)		
928	Minimize Malware Spread II (/	Depth-first Search (/tag/depth-first-search)	40.1%	(
		Union Find (/tag/union-find) Graph (/tag/graph)		
		Dropbox (/company/dropbox)		
685	Redundant Connection II (/pr	Tree (/tag/tree)	32.2%	(
		Depth-first Search (/tag/depth-first-search)		
		Union Find (/tag/union-find) Graph (/tag/graph)		
		Google (/company/google)		

841	Keys and Rooms (/problems/	Depth-first Search (/tag/depth-first-search)
		Graph (/tag/graph) Google (/company/google)

<b>#</b> 302	Title Deepest Leaves Sum (/proble	Tags Tree (/tag/tree)	Acceptance 83.5%	5
		Depth-first Search (/tag/depth-first-search)		
		Google (/company/google)		
488	Zuma Game (/problems/zum	Dorah fiyat Cooyah //hog/dorah fiyat cooyah)	40.0%	
400	Zuma dame ( problems/zum	Depth-first Search (/tag/depth-first-search)	40.070	
		Baidu (/company/baidu)		
1254	Number of Closed Islands (/p	Depth-first Search (/tag/depth-first-search)	59.6%	(
		Google (/company/google)		
1026	Maximum Difference Betwee	Tree (/tag/tree)	64.6%	(
		Depth-first Search (/tag/depth-first-search)		`
		Amazon (/company/amazon)		
000	N 1 10 110		55.00/	,
323	Number of Connected Comp	Depth-first Search (/tag/depth-first-search)	55.2%	(
	_	Breadth-first Search (/tag/breadth-first-search)		
		Union Find (/tag/union-find) Graph (/tag/graph)		
		Google (/company/google)		
		Twitter (/company/twitter)		
261	Graph Valid Tree (/problems/	Depth-first Search (/tag/depth-first-search)	41.7%	(
	<b>-</b>	Breadth-first Search (/tag/breadth-first-search)		
		Union Find (/tag/union-find) Graph (/tag/graph)		
		Google (/company/google)		
		Facebook (/company/facebook)		
		Zenefits (/company/zenefits)		
711	Number of Distinct Islands II (	Hash Table (/tag/hash-table)	46.9%	(
	•	Depth-first Search (/tag/depth-first-search)		
		Amazon (/company/amazon)		
			45.504	,
737	Sentence Similarity II (/proble	Depth-first Search (/tag/depth-first-search)	45.5%	(
	_	Union Find (/tag/union-find)		
		Google (/company/google)		
514	Freedom Trail (/problems/free	Divide and Conquer (/tag/divide-and-conquer)	42.5%	(
		Dynamic Programming (/tag/dynamic-programming)		
		Depth-first Search (/tag/depth-first-search)		
		Google (/company/google)		
1315	Sum of Nodes with Even-Valu	Trac (/tag/trac)	83.6%	(
1010	Carrot Nodoo Will Even Vala	Tree (/tag/tree)  Depth-first Search (/tag/depth-first-search)	00.070	(
		Amazon (/company/amazon)		
505	The Maze II (/problems/the-m	Depth-first Search (/tag/depth-first-search)	47.2%	(
	•	Breadth-first Search (/tag/breadth-first-search)		
		Google (/company/google)		
473	Matchsticks to Square (/probl	Depth-first Search (/tag/depth-first-search)	37.2%	(
		Rackspace (/company/rackspace)		
1040	Wah Crawler Multithreaded //		42.00/	,
1242	Web Crawler Multithreaded (/	Depth-first Search (/tag/depth-first-search)	43.9%	(
		Breadth-first Search (/tag/breadth-first-search)		
		Facebook (/company/facebook)		
		Dropbox (/company/dropbox)		
827	Making A Large Island (/probl	Depth-first Search (/tag/depth-first-search)	45.0%	(
		Uber (/company/uber)		

839	Similar String Groups (/proble	Depth-first Search (/tag/depth-first-search)	38.2%	Ha
		Union Find (/tag/union-find) Graph (/tag/graph)		

#	Title	Tagsgle (/company/google)	Acceptance	
1034	Coloring A Border (/problems	Depth-first Search (/tag/depth-first-search)	44.6%	(
		Booking (/company/booking)		
576	Out of Boundary Paths (/prob	Dynamic Programming (/tag/dynamic-programming)	34.5%	(
	, ,,	Depth-first Search (/tag/depth-first-search)		,
		Baidu (/company/baidu)		
439	Ternary Expression Parser (/p	Stack (/tag/stack)	55.6%	(
	_	Depth-first Search (/tag/depth-first-search)		
		Snapchat (/company/snapchat)		
1102	Path With Maximum Minimu	Depth-first Search (/tag/depth-first-search)	49.1%	(
	₽	Union Find (/tag/union-find) Graph (/tag/graph)		
		Amazon (/company/amazon)		
1061	Lexicographically Smallest E	Depth-first Search (/tag/depth-first-search)	64.7%	(
	•	Union Find (/tag/union-find)		
Possible Bipa  Time Needed  Number of Er  Smallest Strin  Tree Diameter	D 111 D: 111 // 11		40.40/	,
386	Possible Bipartition (/problem	Depth-first Search (/tag/depth-first-search)	43.4%	(
		Microsoft (/company/microsoft)		
1376	Time Needed to Inform All E	Depth-first Search (/tag/depth-first-search)	55.1%	(
		Google (/company/google)		
1020	Number of Enclaves (/proble	Depth-first Search (/tag/depth-first-search)	56.5%	(
	<b>\\</b>	Google (/company/google)		
988	Smallest String Starting From	Tree (/tag/tree)	45.4%	(
		Depth-first Search (/tag/depth-first-search)		
		Google (/company/google)		
1245	Tree Diameter (/problems/tree	Tree (/tag/tree)	58.7%	(
	<b>≐</b> '	Depth-first Search (/tag/depth-first-search)		
		Breadth-first Search (/tag/breadth-first-search)		
		Google (/company/google)		
1273	Delete Tree Nodes (/problems	Dynamic Programming (/tag/dynamic-programming)	62.9%	(
	₽	Depth-first Search (/tag/depth-first-search)		
		Microsoft (/company/microsoft)		
199	The Maze III (/problems/the	Depth-first Search (/taq/depth-first-search)	40.3%	(
	•	Breadth-first Search (/tag/breadth-first-search)		
0.54	Land and Disk //susklans/land		F0.00/	,
351	Loud and Rich (/problems/lou	Depth-first Search (/tag/depth-first-search)	50.9%	(
		Amazon (/company/amazon)		
1136	Parallel Courses (/problems/p	Dynamic Programming (/tag/dynamic-programming)	60.8%	(
	<b>-</b>	Depth-first Search (/tag/depth-first-search)		
		Graph (/tag/graph) Google (/company/google)		
1080	Insufficient Nodes in Root to	Depth-first Search (/tag/depth-first-search)	48.6%	(
		Amazon (/company/amazon)		
201	Longly Divol I //problems //s		E0 70/	,
531	Lonely Pixel I (/problems/lone	Array (/tag/array)	58.7%	(
		Depth-first Search (/tag/depth-first-search)  Google (/company/google)		
		assage (sompany/google)		
533	Lonely Pixel II (/problems/lon	Array (/tag/array)	47.4%	(
	-	Depth-first Search (/tag/depth-first-search)		
		Google (/company/google)		

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1391 Check if There is a Valid Path... Depth-first Search (/tag/depth-first-search)

Breadth-first Search (/tag/breadth-first-search)

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44.7%

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#	Title	Tagsinhood (/company/robinhood)	Acceptance	D
1319	Number of Operations to Ma	Depth-first Search (/tag/depth-first-search)	51.8%	(
		Breadth-first Search (/tag/breadth-first-search)		
		Union Find (/tag/union-find)		
		Akuna Capital (/company/akuna-capital)		
1443	Minimum Time to Collect All	Tree (/tag/tree)	57.6%	(
		Depth-first Search (/tag/depth-first-search)		
		Facebook (/company/facebook)		
1339	Maximum Product of Splitted	Dynamic Programming (/tag/dynamic-programming)	36.3%	(
		Tree (/tag/tree)		
		Depth-first Search (/tag/depth-first-search)		
		Microsoft (/company/microsoft)		
1059	69 All Paths from Source Lead t	Depth-first Search (/tag/depth-first-search)	45.3%	(
	<b>-</b>	Graph (/tag/graph) Google (/company/google)		
1377	Frog Position After T Second	Depth-first Search (/tag/depth-first-search)	33.1%	(
		Google (/company/google)		
1457	Pseudo-Palindromic Paths in	Bit Manipulation (/tag/bit-manipulation)	66.2%	(
		Tree (/tag/tree)		
		Depth-first Search (/tag/depth-first-search) Facebook (/company/facebook)  Dynamic Programming (/tag/dynamic-programming) Tree (/tag/tree) Depth-first Search (/tag/depth-first-search) Microsoft (/company/microsoft)  Depth-first Search (/tag/depth-first-search) Graph (/tag/graph) Google (/company/google)  Depth-first Search (/tag/depth-first-search) Amazon (/company/amazon)		
		Amazon (/company/amazon)		
1448	Count Good Nodes in Binary	Tree (/tag/tree)	69.9%	(
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		Microsoft (/company/microsoft)		

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