■ Tree

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~	104	Maximum Depth of Binary Tre	Tree (/tag/tree)	65.3%
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	226	Invert Binary Tree (/problems/	Tree (/tag/tree)	64.2%
~	617	Merge Two Binary Trees (/pro	Tree (/tag/tree) Amazon (/company/amazon)	73.6%
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			Design (/tag/design) Google (/company/google)	
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	1130	Minimum Cost Tree From Lea	Dynamic Programming (/tag/dynamic-programming)	65.5%
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			Mathworks (/company/mathworks)	
~	108	Convert Sorted Array to Binar	Tree (/tag/tree)	57.0%
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✓ 297 Serialize and Deserialize Bina... Tree (/tag/tree) Design (/tag/design) 46.7%

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	#	Title	Facebook (/company/facebook)	Acceptanc
			Microsoft (/company/microsoft)	•
			Amazon (/company/amazon)	
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			LinkedIn (/company/linkedin)	
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~	100	Same Tree (/problems/same-t	Tree (/tag/tree)	52.5%
			Depth-first Search (/tag/depth-first-search)	
			Bloomberg (/company/bloomberg)	
~	105	Construct Binary Tree from Pr	Array (/tag/array) Tree (/tag/tree)	47.7%
			Depth-first Search (/tag/depth-first-search)	
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	95	Unique Binary Search Trees II	Dynamic Programming (/tag/dynamic-programming)	39.8%
			Tree (/tag/tree)	
~	979	Distribute Coins in Binary Tre	Tree (/tag/tree)	68.2%
			Depth-first Search (/tag/depth-first-search)	
			Google (/company/google)	
	654	Maximum Binary Tree (/probl	Tree (/tag/tree) Microsoft (/company/microsoft)	79.3%
~	124	Binary Tree Maximum Path S	Tree (/tag/tree)	33.9%
		·	Depth-first Search (/tag/depth-first-search)	
			Microsoft (/company/microsoft)	
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	669	Trim a Binary Search Tree (/pr	Tree (/tag/tree) Bloomberg (/company/bloomberg)	62.7%
~	99	Recover Binary Search Tree (/	Tree (/tag/tree)	38.9%
		,	Depth-first Search (/tag/depth-first-search)	
~	199	Binary Tree Right Side View (/	Tree (/tag/tree)	53.2%
·			Depth-first Search (/tag/depth-first-search)	 , c
				Breadth-first Search (/tag/breadth-first-search) Amazon (/company/amazon)
•	110	Balanced Binary Tree (/proble	Tree (/tag/tree)	43.1%
			Depth-first Search (/tag/depth-first-search)	

# ✓ 23	236	Title Lowest Common Ancestor of	Tree (/tag/tree) Facebook (/company/facebook)	Acceptance
✔ 23	236	Lowest Common Ancestor of	Tree (/tag/tree) Facebook (/company/facebook)	11 504
			res (tag, tres)	44.570
			Microsoft (/company/microsoft)	
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			Apple (/company/apple)	
✓ 10	101	Symmetric Tree (/problems/s	Tree (/tag/tree)	46.4%
			Depth-first Search (/tag/depth-first-search)	
			Breadth-first Search (/tag/breadth-first-search)	
			Microsoft (/company/microsoft)	
			Bloomberg (/company/bloomberg)	
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✓ 1	114	Flatten Binary Tree to Linked	Tree (/tag/tree)	48.2%
			Depth-first Search (/tag/depth-first-search)	
			Microsoft (/company/microsoft)	
~ 2:	235	Lowest Common Ancestor of	Tree (/tag/tree) Facebook (/company/facebook)	49.2%
			Microsoft (/company/microsoft)	
			Amazon (/company/amazon)	
			Twitter (/company/twitter)	
✓ 9	94	Binary Tree Inorder Traversal (Hash Table (/tag/hash-table) Stack (/tag/stack)	62.4%
			Tree (/tag/tree) Microsoft (/company/microsoft)	
2:	222	Count Complete Tree Nodes (Binary Search (/tag/binary-search) Tree (/tag/tree)	43.0%
✓ 10	102	Binary Tree Level Order Trave	Tree (/tag/tree)	53.7%
			Breadth-first Search (/tag/breadth-first-search)	
			Facebook (/company/facebook)	
			Microsoft (/company/microsoft)	
			Amazon (/company/amazon)	
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			Apple (/company/apple)	

938	Range Sum of BST (/problem	Tree (/tag/tree) Recursion (/tag/recursion)	80.7%
		Facebook (/company/facebook)	

834116107	Sum of Distances in Tree (/pr Populating Next Right Pointer	Tree (/tag/tree) Depth-first Search (/tag/depth-first-search) Google (/company/google) Tree (/tag/tree) Depth-first Search (/tag/depth-first-search)	43.1% 44.0%
	Populating Next Right Pointer	Depth-first Search (/tag/depth-first-search) Google (/company/google) Tree (/tag/tree)	44.0%
	Populating Next Right Pointer	Google (/company/google) Tree (/tag/tree)	44.0%
	Populating Next Right Pointer		44.0%
107		Depth-first Search (/tag/depth-first-search)	
107			
107		Microsoft (/company/microsoft)	
	Binary Tree Level Order Trave	Tree (/tag/tree)	51.4%
		Breadth-first Search (/tag/breadth-first-search)	
			- 4.00/
894	All Possible Full Binary Trees	Tree (/tag/tree) Recursion (/tag/recursion)	74.3%
		Google (/company/google)	
449	Serialize and Deserialize BST	Tree (/tag/tree) Amazon (/company/amazon)	51.4%
257	Binary Tree Paths (/problems/	Tree (/tag/tree)	50.6%
		Depth-first Search (/tag/depth-first-search)	
		Google (/company/google)	
		Facebook (/company/facebook)	
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543	Diameter of Binary Tree (/pro	Tree (/tag/tree) Google (/company/google)	48.1%
		Facebook (/company/facebook)	
103	Binary Tree Zigzag Level Ord	Stack (/tag/stack) Tree (/tag/tree)	46.6%
		Breadth-first Search (/tag/breadth-first-search)	
		Microsoft (/company/microsoft)	
		Bloomberg (/company/bloomberg)	
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655	Print Binary Tree (/problems/	Tree (/tag/tree) Poynt (/company/poynt)	54.7%
538	Convert BST to Greater Tree (Tree (/tag/tree) Amazon (/company/amazon)	54.7%
	257 543 103	Serialize and Deserialize BST Binary Tree Paths (/problems/ Diameter of Binary Tree (/pro Binary Tree Zigzag Level Ord Print Binary Tree (/problems/	Google (/company/google) 449 Serialize and Deserialize BST Tree (/tag/tree) Amazon (/company/amazon) 257 Binary Tree Paths (/problems/ Tree (/tag/tree) Depth-first Search (/tag/depth-first-search) Google (/company/google) Facebook (/company/facebook) Apple (/company/facebook) 543 Diameter of Binary Tree (/pro Tree (/tag/tree) Google (/company/google) Facebook (/company/facebook) 103 Binary Tree Zigzag Level Ord Stack (/tag/stack) Tree (/tag/tree) Breadth-first Search (/tag/breadth-first-search) Microsoft (/company/microsoft) Bloomberg (/company/bloomberg) LinkedIn (/company/linkedin) 655 Print Binary Tree (/problems/ Tree (/tag/tree) Poynt (/company/poynt)

337	House Robber III (/problems/	Tree (/tag/tree)	50.3%
		Depth-first Search (/tag/depth-first-search)	

	#	Title	- Uber (/company/uber)	Acceptance
~	112	Path Sum (/problems/path-su	Tree (/tag/tree)	40.7%
			Depth-first Search (/tag/depth-first-search)	
			Microsoft (/company/microsoft)	
~	111	Minimum Depth of Binary Tre	Tree (/tag/tree)	37.1%
			Depth-first Search (/tag/depth-first-search)	
			Breadth-first Search (/tag/breadth-first-search)	
	106	Construct Binary Tree from In		44 70/
•	106	Construct Binary Tree from In	Array (/tag/array) Tree (/tag/tree)	44.7%
			Depth-first Search (/tag/depth-first-search)	
			Microsoft (/company/microsoft)	
	144	Binary Tree Preorder Traversa	Stack (/tag/stack) Tree (/tag/tree)	55.0%
	687	Longest Univalue Path (/probl	Tree (/tag/tree) Recursion (/tag/recursion)	35.8%
			Google (/company/google)	
	250	Count Univalue Subtrees (/pr	Tree (/tag/tree)	51.6%
~	889	Construct Binary Tree from Pr	Tree (/tag/tree) Google (/company/google)	65.7%
	230	Kth Smallest Element in a BS	Binary Search (/tag/binary-search) Tree (/tag/tree)	59.3%
			Google (/company/google)	
			Bloomberg (/company/bloomberg)	
			Uber (/company/uber)	
~	653	Two Sum IV - Input is a BST (Tree (/tag/tree) Facebook (/company/facebook)	55.1%
			Samsung (/company/samsung)	
	404	Sum of Loft Logues (/problem		50.7%
	404	Sum of Left Leaves (/problem	Tree (/tag/tree) Facebook (/company/facebook)	50.7%
~	863	All Nodes Distance K in Binar	Tree (/tag/tree)	54.4%
			Depth-first Search (/tag/depth-first-search)	
			Breadth-first Search (/tag/breadth-first-search)	
			Amazon (/company/amazon)	
~	145	Binary Tree Postorder Travers	Stack (/tag/stack) Tree (/tag/tree)	54.0%
~	98	Validate Binary Search Tree (/	Tree (/tag/tree)	27.5%
			Depth-first Search (/tag/depth-first-search)	

/2020)		Tree - LeetCode	
	#	Title	Facebook (/company/facebook)	Acceptanc
			Microsoft (/company/microsoft)	•
			Amazon (/company/amazon)	
			Bloomberg (/company/bloomberg)	
	113	Path Sum II (/problems/path	Tree (/tag/tree)	45.8%
			Depth-first Search (/tag/depth-first-search)	
			Bloomberg (/company/bloomberg)	
	652	Find Duplicate Subtrees (/pro	Tree (/tag/tree) Google (/company/google)	49.8%
	117	Populating Next Right Pointer	Tree (/tag/tree)	38.3%
			Depth-first Search (/tag/depth-first-search)	
			Facebook (/company/facebook)	
			Microsoft (/company/microsoft)	
			Bloomberg (/company/bloomberg)	
	637	Average of Levels in Binary Tr	Tree (/tag/tree) Facebook (/company/facebook)	62.3%
/	1110	Delete Nodes And Return For	Tree (/tag/tree)	66.4%
			Depth-first Search (/tag/depth-first-search)	
			Google (/company/google)	
	897	Increasing Order Search Tree	Tree (/tag/tree)	69.5%
			Depth-first Search (/tag/depth-first-search)	
	1104	Path In Zigzag Labelled Binar	Math (/tag/math) Tree (/tag/tree)	71.5%
			Bloomberg (/company/bloomberg)	
	814	Binary Tree Pruning (/problem	Tree (/tag/tree) Hulu (/company/hulu)	74.1%
	501	Find Mode in Binary Search T	Tree (/tag/tree) Google (/company/google)	41.8%
	606	Construct String from Binary	String (/tag/string) Tree (/tag/tree)	53.7%
			Amazon (/company/amazon)	
	156	Binary Tree Upside Down (/pr	Tree (/tag/tree) LinkedIn (/company/linkedin)	54.7%

366	Find Leaves of Binary Tree (/p	Tree (/tag/tree)	70.1%
		Depth-first Search (/tag/depth-first-search)	

	1		Tree - LeetCode	
	#	Title	LinkedIn (/company/linkedin)	Acceptance
	513	Find Bottom Left Tree Value (/	Tree (/tag/tree)	61.0%
			Depth-first Search (/tag/depth-first-search)	
			Breadth-first Search (/tag/breadth-first-search)	
			Microsoft (/company/microsoft)	
	872	Leaf-Similar Trees (/problems	Tree (/tag/tree)	64.7%
			Depth-first Search (/tag/depth-first-search)	
~	572	Subtree of Another Tree (/pro	Tree (/tag/tree) Facebook (/company/facebook)	44.0%
			eBay (/company/ebay)	
	563	Binary Tree Tilt (/problems/bi	Tree (/tag/tree) Indeed (/company/indeed)	48.1%
~	450	Delete Node in a BST (/probl	Tree (/tag/tree) Uber (/company/uber)	42.6%
	428	Serialize and Deserialize N-ar ♣	Tree (/tag/tree)	58.6%
	530	Minimum Absolute Difference	Tree (/tag/tree) Google (/company/google)	53.2%
	426	Convert Binary Search Tree t	Linked List (/tag/linked-list)	58.5%
		•	Divide and Conquer (/tag/divide-and-conquer)	
			Tree (/tag/tree) Facebook (/company/facebook)	
	129	Sum Root to Leaf Numbers (/	Tree (/tag/tree)	46.8%
			Depth-first Search (/tag/depth-first-search)	
	515	Find Largest Value in Each Tr	Tree (/tag/tree)	60.6%
			Depth-first Search (/tag/depth-first-search)	
			Breadth-first Search (/tag/breadth-first-search)	
			LinkedIn (/company/linkedin)	
	662	Maximum Width of Binary Tre	Tree (/tag/tree) Amazon (/company/amazon)	39.8%
	272	Closest Binary Search Tree V	Stack (/tag/stack) Tree (/tag/tree)	50.0%

~	285	Inorder Successor in BST (/pr	Tree (/tag/tree)	Facebook (/company/facebook)	39.5%
		-	Microsoft (/com	pany/microsoft)	

00/2020	,		Tice - Ecolodic	
	#	Title	Pocket Gems (/company/pocket-gems)	Acceptance
✓	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)	
	987	Vertical Order Traversal of a B		35.0%
	301	vertical Order Traversal of a D	Hash Table (/tag/hash-table) Tree (/tag/tree) Samsung (/company/samsung)	33.070
			Samsung (Company/Samsung)	
	255	Verify Preorder Sequence in	Stack (/tag/stack) Tree (/tag/tree)	45.5%
		= '	Zenefits (/company/zenefits)	
~	508	Most Frequent Subtree Sum (Hash Table (/tag/hash-table) Tree (/tag/tree)	57.4%
		,	Amazon (/company/amazon)	
	971	Flip Binary Tree To Match Pre	Tree (/tag/tree)	45.1%
			Depth-first Search (/tag/depth-first-search)	
~	545	Boundary of Binary Tree (/pro	Tree (/tag/tree) Google (/company/google)	38.7%
		₽	Amazon (/company/amazon)	
	4445	D: T 0 1 0 //		54.40 /
•	1145	Binary Tree Coloring Game (/	Tree (/tag/tree)	51.1%
			Depth-first Search (/tag/depth-first-search)	
			Google (/company/google)	
	559	Maximum Depth of N-ary Tre	Tree (/tag/tree)	68.1%
			Depth-first Search (/tag/depth-first-search)	
			Breadth-first Search (/tag/breadth-first-search)	
	998	Maximum Binary Tree II (/pro	Tree (/tag/tree) Facebook (/company/facebook)	62.7%
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~	684	Redundant Connection (/pro	Tree (/tag/tree) Union Find (/tag/union-find)	56.7%
			Graph (/tag/graph) Google (/company/google)	
	701	Insert into a Binary Search Tr	Tree (/tag/tree)	78.5%
	431	Encode N-ary Tree to Binary	Tree (/tag/tree)	70.3%
		•		
~	298	Binary Tree Longest Consecu	Tree (/tag/tree) Google (/company/google)	46.8%
		-		
	270	Closest Binary Search Tree V	Binary Search (/tag/binary-search) Tree (/tag/tree)	47.4%
		₽	Google (/company/google)	
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		#	Title	- Microsoft (/company/microsoft)	Acceptance
				Snapchat (/company/snapchat)	•
	~	589	N-ary Tree Preorder Traversal	Tree (/tag/tree)	71.4%
		783	Minimum Distance Between	Tree (/tag/tree) Recursion (/tag/recursion)	52.2%
				Google (/company/google)	
		865	Smallest Subtree with all the	Tree (/tag/tree) Facebook (/company/facebook)	60.8%
		1123	Lowest Common Ancestor of	Tree (/tag/tree)	66.6%
				Depth-first Search (/tag/depth-first-search)	
				Facebook (/company/facebook)	
					25.22/
	~	951	Flip Equivalent Binary Trees (/	Tree (/tag/tree) Google (/company/google)	65.6%
		1028	Recover a Tree From Preorde	Tree (/tag/tree)	69.7%
				Depth-first Search (/tag/depth-first-search)	
				Amazon (/company/amazon)	
		E00	Vill Dragges (/problems/kill pr		E0.00/
		582	Kill Process (/problems/kill-pr	Tree (/tag/tree) Queue (/tag/queue)	59.9%
				Bloomberg (/company/bloomberg)	
		1302	Deepest Leaves Sum (/proble	Tree (/tag/tree)	83.3%
				Depth-first Search (/tag/depth-first-search)	
				Google (/company/google)	
	?	685	Redundant Connection II (/pr	Tree (/tag/tree)	32.3%
				Depth-first Search (/tag/depth-first-search)	
				Union Find (/tag/union-find) Graph (/tag/graph)	
				Google (/company/google)	
		500	N T D T		74.407
		590	N-ary Tree Postorder Travers	Tree (/tag/tree)	71.4%
		671	Second Minimum Node In a	Tree (/tag/tree) LinkedIn (/company/linkedin)	42.8%
		770	O. 14 DOT // - / 14 4 \		55.00/
	•	776	Split BST (/problems/split-bst)	Tree (/tag/tree) Recursion (/tag/recursion)	55.3%
				Amazon (/company/amazon)	
				Coupang (/company/coupang)	
		700	Search in a Binary Search Tre	Tree (/tag/tree)	71.2%
	?	1008	Construct Binary Search Tree	Tree (/tag/tree)	78.3%
	. 🛦	1026	Maximum Difference Retwee	Tuga (Angalauga)	6/ Q%
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13/06/2020 ▼	1020 #	iviaximum dinerence detwee Title	Tree - LeetCode Iree (/tag/tree)	૦ ૫ .૭ ∞ Acceptanc∈
			Tags Depth-first Search (/tag/depth-first-search) Amazon (/company/amazon)	
	050	Oharla Oamarlatanaan af a Di		E4 70/
	958	Check Completeness of a Bi	Tree (/tag/tree) Facebook (/company/facebook)	51.7%
	1379	Find a Corresponding Node o	Tree (/tag/tree) Facebook (/company/facebook)	83.3%
	429	N-ary Tree Level Order Traver	Tree (/tag/tree)	64.1%
			Breadth-first Search (/tag/breadth-first-search)	
	1315	Sum of Nodes with Even-Valu	Tree (/tag/tree)	83.4%
			Depth-first Search (/tag/depth-first-search)	
			Amazon (/company/amazon)	
~	1022	Sum of Root To Leaf Binary N	Tree (/tag/tree) Amazon (/company/amazon)	66.2%
	965	Univalued Binary Tree (/probl	Tree (/tag/tree) Twilio (/company/twilio)	67.6%
	510	Inorder Successor in BST II (/	Tree (/tag/tree)	57.6%
	919	Complete Binary Tree Inserter	Tree (/tag/tree) Google (/company/google)	56.9%
	549	Binary Tree Longest Consecu	Tree (/tag/tree) Google (/company/google)	46.8%
~	333	Largest BST Subtree (/proble	Tree (/tag/tree) Microsoft (/company/microsoft)	35.4%
	623	Add One Row to Tree (/proble	Tree (/tag/tree)	49.2%
			Gilt Groupe (/company/gilt-groupe)	
	742	Closest Leaf in a Binary Tree (Tree (/tag/tree) Amazon (/company/amazon)	43.1%
		-	Databricks (/company/databricks)	
	536	Construct Binary Tree from St	String (/tag/string) Tree (/tag/tree)	47.6%
		-	Amazon (/company/amazon)	
	666	Path Sum IV (/problems/path	Tree (/tag/tree) Alibaba (/company/alibaba)	54.4%
~	1120	Maximum Average Subtree (/	Tree (/tag/tree) Amazon (/company/amazon)	62.1%
✓	993	Cousins in Binary Tree (/probl	Tree (/tag/tree)	51.9%
1	•		Breadth-first Search (/tag/breadth-first-search)	

6/2020			Tree - LeetCode	
	#	Title	Bloomberg (/company/bloomberg)	Acceptance
	1245	Tree Diameter (/problems/tree	Tree (/tag/tree)	58.9%
		-	Depth-first Search (/tag/depth-first-search)	
			Breadth-first Search (/tag/breadth-first-search)	
			Google (/company/google)	
	988	Smallest String Starting From	Tree (/tag/tree)	45.5%
			Depth-first Search (/tag/depth-first-search)	
			Google (/company/google)	
	1305	All Elements in Two Binary Se	Sort (/tag/sort) Tree (/tag/tree)	75.5%
		,	Amazon (/company/amazon)	
	1443	Minimum Time to Collect All	Tree (/tag/tree)	56.4%
	1440	William Time to Gollege All		00.470
			Depth-first Search (/tag/depth-first-search) Facebook (/company/facebook)	
	1257	Smallest Common Region (/p	Tree (/tag/tree) Airbnb (/company/airbnb)	57.8%
	1339	Maximum Product of Splitted	Dynamic Programming (/tag/dynamic-programming)	36.7%
			Tree (/tag/tree)	
			Depth-first Search (/tag/depth-first-search)	
			Microsoft (/company/microsoft)	
	1325	Delete Leaves With a Given V	Tree (/tag/tree) Amazon (/company/amazon)	72.6%
	663	Equal Tree Partition (/problem	Tree (/tag/tree) Amazon (/company/amazon)	39.3%
	1466	Reorder Routes to Make All P	Tree (/tag/tree)	63.2%
			Depth-first Search (/tag/depth-first-search)	
	1261	Find Elements in a Contamin	Hash Table (/tag/hash-table) Tree (/tag/tree)	73.8%
			Google (/company/google)	
	1367	Linked List in Binary Tree (/pr	Linked List (/tag/linked-list)	39.3%
			Dynamic Programming (/tag/dynamic-programming)	
			Tree (/tag/tree)	
			SoundHound (/company/soundhound)	
	1372	Longest ZigZag Path in a Bin	Dynamic Programming (/tag/dynamic-programming)	53.2%
			Tree (/tag/tree) Sumerge (/company/sumerge)	

# 457	Title Pseudo-Palindromic Paths in	Tags Bit Manipulation (/tag/bit-manipulation)	Acceptance
		Tree (/tag/tree)	
		Depth-first Search (/tag/depth-first-search)	
		Amazon (/company/amazon)	
1448	Count Good Nodes in Binary	Tree (/tag/tree)	70.1%
		Depth-first Search (/tag/depth-first-search)	
		Microsoft (/company/microsoft)	
1430	Check If a String Is a Valid Se	Tree (/tag/tree) 23&me (/company/23me)	44.6%
1469	Find All The Lonely Nodes (/p	Tree (/tag/tree)	84.6%
	₽	Depth-first Search (/tag/depth-first-search)	
		Microsoft (/company/microsoft)	

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