



Top Microsoft Questions

LeetCode

Microsoft

Aiming for Microsoft? This problems list will give you a preliminary grasp of their interview style and test sites, and conduct simulation exercises in advance. The list is updated based on how frequently problems appear in an interview.

Problems solved: 0/50

Difficulty ▾

Status ▾

Tags ▾



Status	Title	◆	Solution	Acceptance	◆	Difficulty	◆	Freque...	◆
—	146. LRU Cache			38.9%		Medium			
—	200. Number of Islands			52.6%		Medium			
—	56. Merge Intervals			44.0%		Medium			
—	253. Meeting Rooms II			48.9%		Medium			
—	273. Integer to English Words			29.3%		Hard			
—	588. Design In-Memory File System			47.7%		Hard			
—	49. Group Anagrams			62.9%		Medium			
—	79. Word Search			39.2%		Medium			
—	17. Letter Combinations of a Phone Nu...			52.5%		Medium			
—	54. Spiral Matrix			40.0%		Medium			
—	212. Word Search II			38.5%		Hard			
—	23. Merge k Sorted Lists			45.6%		Hard			
—	33. Search in Rotated Sorted Array			37.2%		Medium			
—	295. Find Median from Data Stream			49.8%		Hard			

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—	51. N-Queens		55.5%	Hard
—	362. Design Hit Counter		66.8%	Medium
—	297. Serialize and Deserialize Binary Tr...		52.7%	Hard
—	138. Copy List with Random Pointer		45.5%	Medium
—	25. Reverse Nodes in k-Group		49.5%	Hard
—	716. Max Stack		44.5%	Easy
—	44. Wildcard Matching		26.3%	Hard
—	207. Course Schedule		44.8%	Medium
—	128. Longest Consecutive Sequence		48.3%	Medium
—	151. Reverse Words in a String		27.3%	Medium
—	1647. Minimum Deletions to Make Cha...	—	56.1%	Medium
—	1405. Longest Happy String	—	55.1%	Medium
—	103. Binary Tree Zigzag Level Order Tr...		52.6%	Medium
—	706. Design HashMap		63.8%	Easy
—	1344. Angle Between Hands of a Clock		62.6%	Medium
—	1578. Minimum Time to Make Rope Co...	—	61.5%	Medium
—	348. Design Tic-Tac-Toe		56.9%	Medium
—	233. Number of Digit One		33.0%	Hard
—	1448. Count Good Nodes in Binary Tree		73.0%	Medium
—	1275. Find Winner on a Tic Tac Toe Ga...		55.6%	Easy
—	22. Generate Parentheses		48.8%	Medium



—	895. Maximum Frequency Stack		64.4%	Hard
—	340. Longest Substring with At Mos...		47.0%	Medium
—	545. Boundary of Binary Tree		42.3%	Medium
—	769. Max Chunks To Make Sorted	—	57.2%	Medium
—	622. Design Circular Queue		48.3%	Medium
—	1615. Maximal Network Rank	—	55.7%	Medium
—	1304. Find N Unique Integers Sum up t...	—	76.8%	Easy
—	285. Inorder Successor in BST		45.9%	Medium
—	462. Minimum Moves to Equal Array El...		56.4%	Medium
—	768. Max Chunks To Make Sorted II	—	51.6%	Hard
—	984. String Without AAA or BBB		40.7%	Medium

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