|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | **#** | **Title** | **Acceptance** | **Difficulty** | **Frequency** |
|  | 1 | [Two Sum](https://leetcode.com/problems/two-sum/)  [Array](https://leetcode.com/tag/array/) [Hash Table](https://leetcode.com/tag/hash-table/)  [LinkedIn](https://leetcode.com/company/linkedin/) [Uber](https://leetcode.com/company/uber/) [Airbnb](https://leetcode.com/company/airbnb/) [Facebook](https://leetcode.com/company/facebook/) [Amazon](https://leetcode.com/company/amazon/) [Microsoft](https://leetcode.com/company/microsoft/) [Apple](https://leetcode.com/company/apple/) [Yahoo](https://leetcode.com/company/yahoo/) [Dropbox](https://leetcode.com/company/dropbox/) [Bloomberg](https://leetcode.com/company/bloomberg/) [Yelp](https://leetcode.com/company/yelp/) [Adobe](https://leetcode.com/company/adobe/) | 25.7% | Easy |  |
|  | 2 | [Add Two Numbers](https://leetcode.com/problems/add-two-numbers/)  [Linked List](https://leetcode.com/tag/linked-list/) [Math](https://leetcode.com/tag/math/)  [Amazon](https://leetcode.com/company/amazon/) [Microsoft](https://leetcode.com/company/microsoft/) [Bloomberg](https://leetcode.com/company/bloomberg/) [Airbnb](https://leetcode.com/company/airbnb/) [Adobe](https://leetcode.com/company/adobe/) | 24.6% | Medium |  |
|  | 4 | [Median of Two Sorted Arrays](https://leetcode.com/problems/median-of-two-sorted-arrays/)  [Binary Search](https://leetcode.com/tag/binary-search/) [Array](https://leetcode.com/tag/array/) [Divide and Conquer](https://leetcode.com/tag/divide-and-conquer/)  [Google](https://leetcode.com/company/google/) [Zenefits](https://leetcode.com/company/zenefits/) [Microsoft](https://leetcode.com/company/microsoft/) [Apple](https://leetcode.com/company/apple/) [Yahoo](https://leetcode.com/company/yahoo/) [Dropbox](https://leetcode.com/company/dropbox/) [Adobe](https://leetcode.com/company/adobe/) | 19.7% | Hard |  |
|  | 5 | [Longest Palindromic Substring](https://leetcode.com/problems/longest-palindromic-substring/)  [String](https://leetcode.com/tag/string/)  [Amazon](https://leetcode.com/company/amazon/) [Microsoft](https://leetcode.com/company/microsoft/) [Bloomberg](https://leetcode.com/company/bloomberg/) | 23.8% | Medium |  |
|  | 8 | [String to Integer (atoi)](https://leetcode.com/problems/string-to-integer-atoi/)  [Math](https://leetcode.com/tag/math/) [String](https://leetcode.com/tag/string/)  [Amazon](https://leetcode.com/company/amazon/) [Microsoft](https://leetcode.com/company/microsoft/) [Bloomberg](https://leetcode.com/company/bloomberg/) [Uber](https://leetcode.com/company/uber/) | 13.7% | Easy |  |
|  | 13 | [Roman to Integer](https://leetcode.com/problems/roman-to-integer/)  [Math](https://leetcode.com/tag/math/) [String](https://leetcode.com/tag/string/)  [Microsoft](https://leetcode.com/company/microsoft/) [Bloomberg](https://leetcode.com/company/bloomberg/) [Uber](https://leetcode.com/company/uber/) [Facebook](https://leetcode.com/company/facebook/) [Yahoo](https://leetcode.com/company/yahoo/) | 41.4% | Easy |  |
|  | 15 | [3Sum](https://leetcode.com/problems/3sum/)  [Array](https://leetcode.com/tag/array/) [Two Pointers](https://leetcode.com/tag/two-pointers/)  [Amazon](https://leetcode.com/company/amazon/) [Microsoft](https://leetcode.com/company/microsoft/) [Bloomberg](https://leetcode.com/company/bloomberg/) [Facebook](https://leetcode.com/company/facebook/) [Adobe](https://leetcode.com/company/adobe/) | 19.8% | Medium |  |
|  | 20 | [Valid Parentheses](https://leetcode.com/problems/valid-parentheses/)  [Stack](https://leetcode.com/tag/stack/) [String](https://leetcode.com/tag/string/)  [Google](https://leetcode.com/company/google/) [Airbnb](https://leetcode.com/company/airbnb/) [Facebook](https://leetcode.com/company/facebook/) [Twitter](https://leetcode.com/company/twitter/) [Zenefits](https://leetcode.com/company/zenefits/) [Amazon](https://leetcode.com/company/amazon/) [Microsoft](https://leetcode.com/company/microsoft/) [Bloomberg](https://leetcode.com/company/bloomberg/) | 30.6% | Easy |  |
|  | 21 | [Merge Two Sorted Lists](https://leetcode.com/problems/merge-two-sorted-lists/)  [Linked List](https://leetcode.com/tag/linked-list/)  [Amazon](https://leetcode.com/company/amazon/) [LinkedIn](https://leetcode.com/company/linkedin/) [Apple](https://leetcode.com/company/apple/) [Microsoft](https://leetcode.com/company/microsoft/) | 36.6% | Easy |  |
|  | 23 | [Merge k Sorted Lists](https://leetcode.com/problems/merge-k-sorted-lists/)  [Divide and Conquer](https://leetcode.com/tag/divide-and-conquer/) [Linked List](https://leetcode.com/tag/linked-list/) [Heap](https://leetcode.com/tag/heap/)  [LinkedIn](https://leetcode.com/company/linkedin/) [Google](https://leetcode.com/company/google/) [Uber](https://leetcode.com/company/uber/) [Airbnb](https://leetcode.com/company/airbnb/) [Facebook](https://leetcode.com/company/facebook/) [Twitter](https://leetcode.com/company/twitter/) [Amazon](https://leetcode.com/company/amazon/) [Microsoft](https://leetcode.com/company/microsoft/) | 24.5% | Hard |  |
|  | 24 | [Swap Nodes in Pairs](https://leetcode.com/problems/swap-nodes-in-pairs/)  [Linked List](https://leetcode.com/tag/linked-list/)  [Microsoft](https://leetcode.com/company/microsoft/) [Bloomberg](https://leetcode.com/company/bloomberg/) [Uber](https://leetcode.com/company/uber/) | 36.2% | Easy |  |
|  | 25 | [Reverse Nodes in k-Group](https://leetcode.com/problems/reverse-nodes-in-k-group/)  [Linked List](https://leetcode.com/tag/linked-list/)  [Microsoft](https://leetcode.com/company/microsoft/) [Facebook](https://leetcode.com/company/facebook/) | 28.6% | Hard |  |
|  | 26 | [Remove Duplicates from Sorted Array](https://leetcode.com/problems/remove-duplicates-from-sorted-array/)  [Array](https://leetcode.com/tag/array/) [Two Pointers](https://leetcode.com/tag/two-pointers/)  [Microsoft](https://leetcode.com/company/microsoft/) [Bloomberg](https://leetcode.com/company/bloomberg/) [Facebook](https://leetcode.com/company/facebook/) | 34.4% | Easy |  |
|  | 28 | [Implement strStr()](https://leetcode.com/problems/implement-strstr/)  [Two Pointers](https://leetcode.com/tag/two-pointers/) [String](https://leetcode.com/tag/string/)  [Pocket Gems](https://leetcode.com/company/pocket-gems/) [Microsoft](https://leetcode.com/company/microsoft/) [Apple](https://leetcode.com/company/apple/) [Facebook](https://leetcode.com/company/facebook/) | 25.8% | Easy |  |
|  | 33 | [Search in Rotated Sorted Array](https://leetcode.com/problems/search-in-rotated-sorted-array/)  [Binary Search](https://leetcode.com/tag/binary-search/) [Array](https://leetcode.com/tag/array/)  [LinkedIn](https://leetcode.com/company/linkedin/) [Bloomberg](https://leetcode.com/company/bloomberg/) [Uber](https://leetcode.com/company/uber/) [Facebook](https://leetcode.com/company/facebook/) [Microsoft](https://leetcode.com/company/microsoft/) | 31.0% | Hard |  |
|  | 46 | [Permutations](https://leetcode.com/problems/permutations/)  [Backtracking](https://leetcode.com/tag/backtracking/)  [LinkedIn](https://leetcode.com/company/linkedin/) [Microsoft](https://leetcode.com/company/microsoft/) | 37.8% | Medium |  |
|  | 47 | [Permutations II](https://leetcode.com/problems/permutations-ii/)  [Backtracking](https://leetcode.com/tag/backtracking/)  [LinkedIn](https://leetcode.com/company/linkedin/) [Microsoft](https://leetcode.com/company/microsoft/) | 29.3% | Medium |  |
|  | 48 | [Rotate Image](https://leetcode.com/problems/rotate-image/)  [Array](https://leetcode.com/tag/array/)  [Amazon](https://leetcode.com/company/amazon/) [Microsoft](https://leetcode.com/company/microsoft/) [Apple](https://leetcode.com/company/apple/) | 35.9% | Medium |  |
|  | 53 | [Maximum Subarray](https://leetcode.com/problems/maximum-subarray/)  [Array](https://leetcode.com/tag/array/) [Dynamic Programming](https://leetcode.com/tag/dynamic-programming/) [Divide and Conquer](https://leetcode.com/tag/divide-and-conquer/)  [LinkedIn](https://leetcode.com/company/linkedin/) [Bloomberg](https://leetcode.com/company/bloomberg/) [Microsoft](https://leetcode.com/company/microsoft/) | 37.5% | Medium |  |
|  | 54 | [Spiral Matrix](https://leetcode.com/problems/spiral-matrix/)  [Array](https://leetcode.com/tag/array/)  [Microsoft](https://leetcode.com/company/microsoft/) [Google](https://leetcode.com/company/google/) [Uber](https://leetcode.com/company/uber/) | 23.5% | Medium |  |
|  | 55 | [Jump Game](https://leetcode.com/problems/jump-game/)  [Array](https://leetcode.com/tag/array/) [Greedy](https://leetcode.com/tag/greedy/)  [Microsoft](https://leetcode.com/company/microsoft/) | 28.9% | Medium |  |
|  | 56 | [Merge Intervals](https://leetcode.com/problems/merge-intervals/)  [Array](https://leetcode.com/tag/array/) [Sort](https://leetcode.com/tag/sort/)  [LinkedIn](https://leetcode.com/company/linkedin/) [Google](https://leetcode.com/company/google/) [Facebook](https://leetcode.com/company/facebook/) [Twitter](https://leetcode.com/company/twitter/) [Microsoft](https://leetcode.com/company/microsoft/) [Bloomberg](https://leetcode.com/company/bloomberg/) [Yelp](https://leetcode.com/company/yelp/) | 26.7% | Hard |  |
|  | 71 | [Simplify Path](https://leetcode.com/problems/simplify-path/)  [Stack](https://leetcode.com/tag/stack/) [String](https://leetcode.com/tag/string/)  [Microsoft](https://leetcode.com/company/microsoft/) [Facebook](https://leetcode.com/company/facebook/) | 22.9% | Medium |  |
|  | 73 | [Set Matrix Zeroes](https://leetcode.com/problems/set-matrix-zeroes/)  [Array](https://leetcode.com/tag/array/)  [Microsoft](https://leetcode.com/company/microsoft/) | 34.3% | Medium |  |
|  | 75 | [Sort Colors](https://leetcode.com/problems/sort-colors/)  [Array](https://leetcode.com/tag/array/) [Two Pointers](https://leetcode.com/tag/two-pointers/) [Sort](https://leetcode.com/tag/sort/)  [Pocket Gems](https://leetcode.com/company/pocket-gems/) [Microsoft](https://leetcode.com/company/microsoft/) [Facebook](https://leetcode.com/company/facebook/) | 35.6% | Medium |  |
|  | 79 | [Word Search](https://leetcode.com/problems/word-search/)  [Array](https://leetcode.com/tag/array/) [Backtracking](https://leetcode.com/tag/backtracking/)  [Microsoft](https://leetcode.com/company/microsoft/) [Bloomberg](https://leetcode.com/company/bloomberg/) [Facebook](https://leetcode.com/company/facebook/) | 24.1% | Medium |  |
|  | 88 | [Merge Sorted Array](https://leetcode.com/problems/merge-sorted-array/)  [Array](https://leetcode.com/tag/array/) [Two Pointers](https://leetcode.com/tag/two-pointers/)  [Microsoft](https://leetcode.com/company/microsoft/) [Bloomberg](https://leetcode.com/company/bloomberg/) [Facebook](https://leetcode.com/company/facebook/) | 30.7% | Easy |  |
|  | 91 | [Decode Ways](https://leetcode.com/problems/decode-ways/)  [Dynamic Programming](https://leetcode.com/tag/dynamic-programming/) [String](https://leetcode.com/tag/string/)  [Microsoft](https://leetcode.com/company/microsoft/) [Uber](https://leetcode.com/company/uber/) [Facebook](https://leetcode.com/company/facebook/) | 18.1% | Medium |  |
|  | 94 | [Binary Tree Inorder Traversal](https://leetcode.com/problems/binary-tree-inorder-traversal/)  [Tree](https://leetcode.com/tag/tree/) [Hash Table](https://leetcode.com/tag/hash-table/) [Stack](https://leetcode.com/tag/stack/)  [Microsoft](https://leetcode.com/company/microsoft/) | 41.5% | Medium |  |
|  | 98 | [Validate Binary Search Tree](https://leetcode.com/problems/validate-binary-search-tree/)  [Tree](https://leetcode.com/tag/tree/) [Depth-first Search](https://leetcode.com/tag/depth-first-search/)  [Amazon](https://leetcode.com/company/amazon/) [Microsoft](https://leetcode.com/company/microsoft/) [Bloomberg](https://leetcode.com/company/bloomberg/) [Facebook](https://leetcode.com/company/facebook/) | 21.5% | Medium |  |
|  | 101 | [Symmetric Tree](https://leetcode.com/problems/symmetric-tree/)  [Tree](https://leetcode.com/tag/tree/) [Depth-first Search](https://leetcode.com/tag/depth-first-search/) [Breadth-first Search](https://leetcode.com/tag/breadth-first-search/)  [LinkedIn](https://leetcode.com/company/linkedin/) [Bloomberg](https://leetcode.com/company/bloomberg/) [Microsoft](https://leetcode.com/company/microsoft/) | 35.3% | Easy |  |
|  | 102 | [Binary Tree Level Order Traversal](https://leetcode.com/problems/binary-tree-level-order-traversal/)  [Tree](https://leetcode.com/tag/tree/) [Breadth-first Search](https://leetcode.com/tag/breadth-first-search/)  [LinkedIn](https://leetcode.com/company/linkedin/) [Facebook](https://leetcode.com/company/facebook/) [Amazon](https://leetcode.com/company/amazon/) [Microsoft](https://leetcode.com/company/microsoft/) [Apple](https://leetcode.com/company/apple/) [Bloomberg](https://leetcode.com/company/bloomberg/) | 34.6% | Easy |  |
|  | 103 | [Binary Tree Zigzag Level Order Traversal](https://leetcode.com/problems/binary-tree-zigzag-level-order-traversal/)  [Tree](https://leetcode.com/tag/tree/) [Breadth-first Search](https://leetcode.com/tag/breadth-first-search/) [Stack](https://leetcode.com/tag/stack/)  [LinkedIn](https://leetcode.com/company/linkedin/) [Bloomberg](https://leetcode.com/company/bloomberg/) [Microsoft](https://leetcode.com/company/microsoft/) | 30.2% | Medium |  |
|  | 106 | [Construct Binary Tree from Inorder and Postorder Traversal](https://leetcode.com/problems/construct-binary-tree-from-inorder-and-postorder-traversal/)  [Tree](https://leetcode.com/tag/tree/) [Array](https://leetcode.com/tag/array/) [Depth-first Search](https://leetcode.com/tag/depth-first-search/)  [Microsoft](https://leetcode.com/company/microsoft/) | 30.0% | Medium |  |
|  | 112 | [Path Sum](https://leetcode.com/problems/path-sum/)  [Tree](https://leetcode.com/tag/tree/) [Depth-first Search](https://leetcode.com/tag/depth-first-search/)  [Microsoft](https://leetcode.com/company/microsoft/) | 32.0% | Easy |  |
|  | 114 | [Flatten Binary Tree to Linked List](https://leetcode.com/problems/flatten-binary-tree-to-linked-list/)  [Tree](https://leetcode.com/tag/tree/) [Depth-first Search](https://leetcode.com/tag/depth-first-search/)  [Microsoft](https://leetcode.com/company/microsoft/) | 32.2% | Medium |  |
|  | 116 | [Populating Next Right Pointers in Each Node](https://leetcode.com/problems/populating-next-right-pointers-in-each-node/)  [Tree](https://leetcode.com/tag/tree/) [Depth-first Search](https://leetcode.com/tag/depth-first-search/)  [Microsoft](https://leetcode.com/company/microsoft/) | 36.7% | Medium |  |
|  | 117 | [Populating Next Right Pointers in Each Node II](https://leetcode.com/problems/populating-next-right-pointers-in-each-node-ii/)  [Tree](https://leetcode.com/tag/tree/) [Depth-first Search](https://leetcode.com/tag/depth-first-search/)  [Microsoft](https://leetcode.com/company/microsoft/) [Bloomberg](https://leetcode.com/company/bloomberg/) [Facebook](https://leetcode.com/company/facebook/) | 33.1% | Hard |  |
|  | 121 | [Best Time to Buy and Sell Stock](https://leetcode.com/problems/best-time-to-buy-and-sell-stock/)  [Array](https://leetcode.com/tag/array/) [Dynamic Programming](https://leetcode.com/tag/dynamic-programming/)  [Amazon](https://leetcode.com/company/amazon/) [Microsoft](https://leetcode.com/company/microsoft/) [Bloomberg](https://leetcode.com/company/bloomberg/) [Uber](https://leetcode.com/company/uber/) [Facebook](https://leetcode.com/company/facebook/) | 37.3% | Easy |  |
|  | 124 | [Binary Tree Maximum Path Sum](https://leetcode.com/problems/binary-tree-maximum-path-sum/)  [Tree](https://leetcode.com/tag/tree/) [Depth-first Search](https://leetcode.com/tag/depth-first-search/)  [Microsoft](https://leetcode.com/company/microsoft/) | 24.1% | Hard |  |
|  | 125 | [Valid Palindrome](https://leetcode.com/problems/valid-palindrome/)  [Two Pointers](https://leetcode.com/tag/two-pointers/) [String](https://leetcode.com/tag/string/)  [Microsoft](https://leetcode.com/company/microsoft/) [Uber](https://leetcode.com/company/uber/) [Facebook](https://leetcode.com/company/facebook/) [Zenefits](https://leetcode.com/company/zenefits/) | 24.6% | Easy |  |
|  | 138 | [Copy List with Random Pointer](https://leetcode.com/problems/copy-list-with-random-pointer/)  [Hash Table](https://leetcode.com/tag/hash-table/) [Linked List](https://leetcode.com/tag/linked-list/)  [Amazon](https://leetcode.com/company/amazon/) [Microsoft](https://leetcode.com/company/microsoft/) [Bloomberg](https://leetcode.com/company/bloomberg/) [Uber](https://leetcode.com/company/uber/) | 26.2% | Hard |  |
|  | 141 | [Linked List Cycle](https://leetcode.com/problems/linked-list-cycle/)  [Linked List](https://leetcode.com/tag/linked-list/) [Two Pointers](https://leetcode.com/tag/two-pointers/)  [Amazon](https://leetcode.com/company/amazon/) [Microsoft](https://leetcode.com/company/microsoft/) [Bloomberg](https://leetcode.com/company/bloomberg/) [Yahoo](https://leetcode.com/company/yahoo/) | 36.4% | Easy |  |
|  | 146 | [LRU Cache](https://leetcode.com/problems/lru-cache/)  [Design](https://leetcode.com/tag/design/)  [Google](https://leetcode.com/company/google/) [Uber](https://leetcode.com/company/uber/) [Facebook](https://leetcode.com/company/facebook/) [Twitter](https://leetcode.com/company/twitter/) [Zenefits](https://leetcode.com/company/zenefits/) [Amazon](https://leetcode.com/company/amazon/) [Microsoft](https://leetcode.com/company/microsoft/) [Snapchat](https://leetcode.com/company/snapchat/) [Yahoo](https://leetcode.com/company/yahoo/) [Bloomberg](https://leetcode.com/company/bloomberg/) [Palantir](https://leetcode.com/company/palantir/) | 15.8% | Hard |  |
|  | 151 | [Reverse Words in a String](https://leetcode.com/problems/reverse-words-in-a-string/)  [String](https://leetcode.com/tag/string/)  [Microsoft](https://leetcode.com/company/microsoft/) [Snapchat](https://leetcode.com/company/snapchat/) [Apple](https://leetcode.com/company/apple/) [Bloomberg](https://leetcode.com/company/bloomberg/) [Yelp](https://leetcode.com/company/yelp/) | 15.8% | Medium |  |
|  | 153 | [Find Minimum in Rotated Sorted Array](https://leetcode.com/problems/find-minimum-in-rotated-sorted-array/)  [Array](https://leetcode.com/tag/array/) [Binary Search](https://leetcode.com/tag/binary-search/)  [Microsoft](https://leetcode.com/company/microsoft/) | 37.4% | Medium |  |
|  | 160 | [Intersection of Two Linked Lists](https://leetcode.com/problems/intersection-of-two-linked-lists/)  [Linked List](https://leetcode.com/tag/linked-list/)  [Amazon](https://leetcode.com/company/amazon/) [Microsoft](https://leetcode.com/company/microsoft/) [Bloomberg](https://leetcode.com/company/bloomberg/) [Airbnb](https://leetcode.com/company/airbnb/) | 30.7% | Easy |  |
|  | 162 | [Find Peak Element](https://leetcode.com/problems/find-peak-element/)  [Binary Search](https://leetcode.com/tag/binary-search/) [Array](https://leetcode.com/tag/array/)  [Microsoft](https://leetcode.com/company/microsoft/) [Google](https://leetcode.com/company/google/) | 34.3% | Medium |  |
|  | 165 | [Compare Version Numbers](https://leetcode.com/problems/compare-version-numbers/)  [String](https://leetcode.com/tag/string/)  [Microsoft](https://leetcode.com/company/microsoft/) [Apple](https://leetcode.com/company/apple/) | 18.4% | Easy |  |
|  | 168 | [Excel Sheet Column Title](https://leetcode.com/problems/excel-sheet-column-title/)  [Math](https://leetcode.com/tag/math/)  [Microsoft](https://leetcode.com/company/microsoft/) [Facebook](https://leetcode.com/company/facebook/) [Zenefits](https://leetcode.com/company/zenefits/) | 23.0% | Easy |  |
|  | 171 | [Excel Sheet Column Number](https://leetcode.com/problems/excel-sheet-column-number/)  [Math](https://leetcode.com/tag/math/)  [Microsoft](https://leetcode.com/company/microsoft/) [Uber](https://leetcode.com/company/uber/) | 43.6% | Easy |  |
|  | 173 | [Binary Search Tree Iterator](https://leetcode.com/problems/binary-search-tree-iterator/)  [Tree](https://leetcode.com/tag/tree/) [Stack](https://leetcode.com/tag/stack/) [Design](https://leetcode.com/tag/design/)  [LinkedIn](https://leetcode.com/company/linkedin/) [Google](https://leetcode.com/company/google/) [Facebook](https://leetcode.com/company/facebook/) [Microsoft](https://leetcode.com/company/microsoft/) | 36.5% | Medium |  |
|  | 174 | [Dungeon Game](https://leetcode.com/problems/dungeon-game/)  [Binary Search](https://leetcode.com/tag/binary-search/) [Dynamic Programming](https://leetcode.com/tag/dynamic-programming/)  [Microsoft](https://leetcode.com/company/microsoft/) | 21.9% | Hard |  |
|  | 186 | [Reverse Words in a String II](https://leetcode.com/problems/reverse-words-in-a-string-ii/)  [String](https://leetcode.com/tag/string/)  [Amazon](https://leetcode.com/company/amazon/) [Microsoft](https://leetcode.com/company/microsoft/) [Uber](https://leetcode.com/company/uber/) | 29.0% | Medium |  |
|  | 189 | [Rotate Array](https://leetcode.com/problems/rotate-array/)  [Array](https://leetcode.com/tag/array/)  [Microsoft](https://leetcode.com/company/microsoft/) [Bloomberg](https://leetcode.com/company/bloomberg/) | 22.3% | Easy |  |
|  | 191 | [Number of 1 Bits](https://leetcode.com/problems/number-of-1-bits/)  [Bit Manipulation](https://leetcode.com/tag/bit-manipulation/)  [Microsoft](https://leetcode.com/company/microsoft/) [Apple](https://leetcode.com/company/apple/) | 37.8% | Easy |  |
|  | 200 | [Number of Islands](https://leetcode.com/problems/number-of-islands/)  [Depth-first Search](https://leetcode.com/tag/depth-first-search/) [Breadth-first Search](https://leetcode.com/tag/breadth-first-search/) [Union Find](https://leetcode.com/tag/union-find/)  [Amazon](https://leetcode.com/company/amazon/) [Microsoft](https://leetcode.com/company/microsoft/) [Google](https://leetcode.com/company/google/) [Facebook](https://leetcode.com/company/facebook/) [Zenefits](https://leetcode.com/company/zenefits/) | 29.7% | Medium |  |
|  | 204 | [Count Primes](https://leetcode.com/problems/count-primes/)  [Hash Table](https://leetcode.com/tag/hash-table/) [Math](https://leetcode.com/tag/math/)  [Amazon](https://leetcode.com/company/amazon/) [Microsoft](https://leetcode.com/company/microsoft/) | 25.5% | Easy |  |
|  | 206 | [Reverse Linked List](https://leetcode.com/problems/reverse-linked-list/)  [Linked List](https://leetcode.com/tag/linked-list/)  [Uber](https://leetcode.com/company/uber/) [Facebook](https://leetcode.com/company/facebook/) [Twitter](https://leetcode.com/company/twitter/) [Zenefits](https://leetcode.com/company/zenefits/) [Amazon](https://leetcode.com/company/amazon/) [Microsoft](https://leetcode.com/company/microsoft/) [Snapchat](https://leetcode.com/company/snapchat/) [Apple](https://leetcode.com/company/apple/) [Yahoo](https://leetcode.com/company/yahoo/) [Bloomberg](https://leetcode.com/company/bloomberg/) [Yelp](https://leetcode.com/company/yelp/) [Adobe](https://leetcode.com/company/adobe/) | 41.4% | Easy |  |
|  | 208 | [Implement Trie (Prefix Tree)](https://leetcode.com/problems/implement-trie-prefix-tree/)  [Design](https://leetcode.com/tag/design/) [Trie](https://leetcode.com/tag/trie/)  [Google](https://leetcode.com/company/google/) [Uber](https://leetcode.com/company/uber/) [Facebook](https://leetcode.com/company/facebook/) [Twitter](https://leetcode.com/company/twitter/) [Microsoft](https://leetcode.com/company/microsoft/) [Bloomberg](https://leetcode.com/company/bloomberg/) | 25.5% | Medium |  |
|  | 212 | [Word Search II](https://leetcode.com/problems/word-search-ii/)  [Backtracking](https://leetcode.com/tag/backtracking/) [Trie](https://leetcode.com/tag/trie/)  [Microsoft](https://leetcode.com/company/microsoft/) [Google](https://leetcode.com/company/google/) [Airbnb](https://leetcode.com/company/airbnb/) | 20.8% | Hard |  |
|  | 213 | [House Robber II](https://leetcode.com/problems/house-robber-ii/)  [Dynamic Programming](https://leetcode.com/tag/dynamic-programming/)  [Microsoft](https://leetcode.com/company/microsoft/) | 32.0% | Medium |  |
|  | 215 | [Kth Largest Element in an Array](https://leetcode.com/problems/kth-largest-element-in-an-array/)  [Heap](https://leetcode.com/tag/heap/) [Divide and Conquer](https://leetcode.com/tag/divide-and-conquer/)  [Facebook](https://leetcode.com/company/facebook/) [Amazon](https://leetcode.com/company/amazon/) [Microsoft](https://leetcode.com/company/microsoft/) [Apple](https://leetcode.com/company/apple/) [Bloomberg](https://leetcode.com/company/bloomberg/) [Pocket Gems](https://leetcode.com/company/pocket-gems/) | 35.2% | Medium |  |
|  | 218 | [The Skyline Problem](https://leetcode.com/problems/the-skyline-problem/)  [Binary Indexed Tree](https://leetcode.com/tag/binary-indexed-tree/) [Segment Tree](https://leetcode.com/tag/segment-tree/) [Heap](https://leetcode.com/tag/heap/) [Divide and Conquer](https://leetcode.com/tag/divide-and-conquer/)  [Microsoft](https://leetcode.com/company/microsoft/) [Google](https://leetcode.com/company/google/) [Facebook](https://leetcode.com/company/facebook/) [Twitter](https://leetcode.com/company/twitter/) [Yelp](https://leetcode.com/company/yelp/) | 23.9% | Hard |  |
|  | 232 | [Implement Queue using Stacks](https://leetcode.com/problems/implement-queue-using-stacks/)  [Stack](https://leetcode.com/tag/stack/) [Design](https://leetcode.com/tag/design/)  [Microsoft](https://leetcode.com/company/microsoft/) [Bloomberg](https://leetcode.com/company/bloomberg/) | 34.6% | Easy |  |
|  | 235 | [Lowest Common Ancestor of a Binary Search Tree](https://leetcode.com/problems/lowest-common-ancestor-of-a-binary-search-tree/)  [Tree](https://leetcode.com/tag/tree/)  [Amazon](https://leetcode.com/company/amazon/) [Microsoft](https://leetcode.com/company/microsoft/) [Facebook](https://leetcode.com/company/facebook/) [Twitter](https://leetcode.com/company/twitter/) | 37.7% | Easy |  |
|  | 236 | [Lowest Common Ancestor of a Binary Tree](https://leetcode.com/problems/lowest-common-ancestor-of-a-binary-tree/)  [Tree](https://leetcode.com/tag/tree/)  [Amazon](https://leetcode.com/company/amazon/) [LinkedIn](https://leetcode.com/company/linkedin/) [Apple](https://leetcode.com/company/apple/) [Facebook](https://leetcode.com/company/facebook/) [Microsoft](https://leetcode.com/company/microsoft/) | 29.0% | Medium |  |
|  | 237 | [Delete Node in a Linked List](https://leetcode.com/problems/delete-node-in-a-linked-list/)  [Linked List](https://leetcode.com/tag/linked-list/)  [Adobe](https://leetcode.com/company/adobe/) [Apple](https://leetcode.com/company/apple/) [Microsoft](https://leetcode.com/company/microsoft/) | 44.5% | Easy |  |
|  | 238 | [Product of Array Except Self](https://leetcode.com/problems/product-of-array-except-self/)  [Array](https://leetcode.com/tag/array/)  [Amazon](https://leetcode.com/company/amazon/) [LinkedIn](https://leetcode.com/company/linkedin/) [Apple](https://leetcode.com/company/apple/) [Facebook](https://leetcode.com/company/facebook/) [Microsoft](https://leetcode.com/company/microsoft/) | 44.8% | Medium |  |
|  | 258 | [Add Digits](https://leetcode.com/problems/add-digits/)  [Math](https://leetcode.com/tag/math/)  [Adobe](https://leetcode.com/company/adobe/) [Microsoft](https://leetcode.com/company/microsoft/) | 49.5% | Easy |  |
|  | 268 | [Missing Number](https://leetcode.com/problems/missing-number/)  [Array](https://leetcode.com/tag/array/) [Math](https://leetcode.com/tag/math/) [Bit Manipulation](https://leetcode.com/tag/bit-manipulation/)  [Microsoft](https://leetcode.com/company/microsoft/) [Bloomberg](https://leetcode.com/company/bloomberg/) | 41.9% | Medium |  |
|  | 270 | [Closest Binary Search Tree Value](https://leetcode.com/problems/closest-binary-search-tree-value/)  [Tree](https://leetcode.com/tag/tree/) [Binary Search](https://leetcode.com/tag/binary-search/)  [Microsoft](https://leetcode.com/company/microsoft/) [Google](https://leetcode.com/company/google/) [Snapchat](https://leetcode.com/company/snapchat/) | 35.9% | Easy |  |
|  | 273 | [Integer to English Words](https://leetcode.com/problems/integer-to-english-words/)  [Math](https://leetcode.com/tag/math/) [String](https://leetcode.com/tag/string/)  [Microsoft](https://leetcode.com/company/microsoft/) [Facebook](https://leetcode.com/company/facebook/) | 19.9% | Hard |  |
|  | 285 | [Inorder Successor in BST](https://leetcode.com/problems/inorder-successor-in-bst/)  [Tree](https://leetcode.com/tag/tree/)  [Pocket Gems](https://leetcode.com/company/pocket-gems/) [Microsoft](https://leetcode.com/company/microsoft/) [Facebook](https://leetcode.com/company/facebook/) | 36.3% | Medium |  |
|  | 297 | [Serialize and Deserialize Binary Tree](https://leetcode.com/problems/serialize-and-deserialize-binary-tree/)  [Tree](https://leetcode.com/tag/tree/) [Design](https://leetcode.com/tag/design/)  [LinkedIn](https://leetcode.com/company/linkedin/) [Google](https://leetcode.com/company/google/) [Uber](https://leetcode.com/company/uber/) [Facebook](https://leetcode.com/company/facebook/) [Amazon](https://leetcode.com/company/amazon/) [Microsoft](https://leetcode.com/company/microsoft/) [Yahoo](https://leetcode.com/company/yahoo/) [Bloomberg](https://leetcode.com/company/bloomberg/) | 29.5% | Hard |  |
|  | 300 | [Longest Increasing Subsequence](https://leetcode.com/problems/longest-increasing-subsequence/)  [Dynamic Programming](https://leetcode.com/tag/dynamic-programming/) [Binary Search](https://leetcode.com/tag/binary-search/)  [Microsoft](https://leetcode.com/company/microsoft/) | 35.9% | Medium |  |
|  | 333 | [Largest BST Subtree](https://leetcode.com/problems/largest-bst-subtree/)  [Tree](https://leetcode.com/tag/tree/)  [Microsoft](https://leetcode.com/company/microsoft/) | 28.0% | Medium |  |
|  | 348 | [Design Tic-Tac-Toe](https://leetcode.com/problems/design-tic-tac-toe/)  [Design](https://leetcode.com/tag/design/)  [Microsoft](https://leetcode.com/company/microsoft/) [Google](https://leetcode.com/company/google/) | 44.0% | Medium |  |
|  | 365 | [Water and Jug Problem](https://leetcode.com/problems/water-and-jug-problem/)  [Math](https://leetcode.com/tag/math/)  [Microsoft](https://leetcode.com/company/microsoft/) | 23.6% | Medium |  |