|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | 10 | [Regular Expression Matching](https://leetcode.com/problems/regular-expression-matching/)  [Dynamic Programming](https://leetcode.com/tag/dynamic-programming/) [Backtracking](https://leetcode.com/tag/backtracking/) [String](https://leetcode.com/tag/string/)  [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/) | 22.7% | Hard |  |
|  | 12 | [Integer to Roman](https://leetcode.com/problems/integer-to-roman/)  [Math](https://leetcode.com/tag/math/) [String](https://leetcode.com/tag/string/)  [Twitter](https://leetcode.com/company/twitter/) | 40.8% | 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 |  |
|  | 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 |  |
|  | 42 | [Trapping Rain Water](https://leetcode.com/problems/trapping-rain-water/)  [Array](https://leetcode.com/tag/array/) [Stack](https://leetcode.com/tag/stack/) [Two Pointers](https://leetcode.com/tag/two-pointers/)  [Google](https://leetcode.com/company/google/) [Twitter](https://leetcode.com/company/twitter/) [Zenefits](https://leetcode.com/company/zenefits/) [Amazon](https://leetcode.com/company/amazon/) [Apple](https://leetcode.com/company/apple/) [Bloomberg](https://leetcode.com/company/bloomberg/) | 33.5% | Hard |  |
|  | 43 | [Multiply Strings](https://leetcode.com/problems/multiply-strings/)  [Math](https://leetcode.com/tag/math/) [String](https://leetcode.com/tag/string/)  [Facebook](https://leetcode.com/company/facebook/) [Twitter](https://leetcode.com/company/twitter/) | 24.6% | 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 |  |
|  | 60 | [Permutation Sequence](https://leetcode.com/problems/permutation-sequence/)  [Backtracking](https://leetcode.com/tag/backtracking/) [Math](https://leetcode.com/tag/math/)  [Twitter](https://leetcode.com/company/twitter/) | 26.0% | Medium |  |
|  | 118 | [Pascal's Triangle](https://leetcode.com/problems/pascals-triangle/)  [Array](https://leetcode.com/tag/array/)  [Apple](https://leetcode.com/company/apple/) [Twitter](https://leetcode.com/company/twitter/) | 35.0% | Easy |  |
|  | 140 | [Word Break II](https://leetcode.com/problems/word-break-ii/)  [Dynamic Programming](https://leetcode.com/tag/dynamic-programming/) [Backtracking](https://leetcode.com/tag/backtracking/)  [Dropbox](https://leetcode.com/company/dropbox/) [Google](https://leetcode.com/company/google/) [Uber](https://leetcode.com/company/uber/) [Snapchat](https://leetcode.com/company/snapchat/) [Twitter](https://leetcode.com/company/twitter/) | 20.8% | Hard |  |
|  | 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 |  |
|  | 149 | [Max Points on a Line](https://leetcode.com/problems/max-points-on-a-line/)  [Hash Table](https://leetcode.com/tag/hash-table/) [Math](https://leetcode.com/tag/math/)  [LinkedIn](https://leetcode.com/company/linkedin/) [Apple](https://leetcode.com/company/apple/) [Twitter](https://leetcode.com/company/twitter/) | 14.9% | Hard |  |
|  | 161 | [One Edit Distance](https://leetcode.com/problems/one-edit-distance/)  [String](https://leetcode.com/tag/string/)  [Snapchat](https://leetcode.com/company/snapchat/) [Uber](https://leetcode.com/company/uber/) [Facebook](https://leetcode.com/company/facebook/) [Twitter](https://leetcode.com/company/twitter/) | 29.4% | Medium |  |
|  | 202 | [Happy Number](https://leetcode.com/problems/happy-number/)  [Hash Table](https://leetcode.com/tag/hash-table/) [Math](https://leetcode.com/tag/math/)  [Uber](https://leetcode.com/company/uber/) [Airbnb](https://leetcode.com/company/airbnb/) [Twitter](https://leetcode.com/company/twitter/) | 37.9% | 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 |  |
|  | 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 |  |
|  | 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 |  |
|  | 251 | [Flatten 2D Vector](https://leetcode.com/problems/flatten-2d-vector/)  [Design](https://leetcode.com/tag/design/)  [Google](https://leetcode.com/company/google/) [Airbnb](https://leetcode.com/company/airbnb/) [Twitter](https://leetcode.com/company/twitter/) [Zenefits](https://leetcode.com/company/zenefits/) | 35.8% | Medium |  |
|  | 269 | [Alien Dictionary](https://leetcode.com/problems/alien-dictionary/)  [Graph](https://leetcode.com/tag/graph/) [Topological Sort](https://leetcode.com/tag/topological-sort/)  [Google](https://leetcode.com/company/google/) [Airbnb](https://leetcode.com/company/airbnb/) [Facebook](https://leetcode.com/company/facebook/) [Twitter](https://leetcode.com/company/twitter/) [Snapchat](https://leetcode.com/company/snapchat/) [Pocket Gems](https://leetcode.com/company/pocket-gems/) | 24.7% | Hard |  |
|  | 296 | [Best Meeting Point](https://leetcode.com/problems/best-meeting-point/)  [Math](https://leetcode.com/tag/math/) [Sort](https://leetcode.com/tag/sort/)  [Twitter](https://leetcode.com/company/twitter/) | 48.9% | Hard |  |
|  | 323 | [Number of Connected Components in an Undirected Graph](https://leetcode.com/problems/number-of-connected-components-in-an-undirected-graph/)  [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/) [Graph](https://leetcode.com/tag/graph/)  [Google](https://leetcode.com/company/google/) [Twitter](https://leetcode.com/company/twitter/) | 44.2% | Medium |  |
|  | 341 | [Flatten Nested List Iterator](https://leetcode.com/problems/flatten-nested-list-iterator/)  [Stack](https://leetcode.com/tag/stack/) [Design](https://leetcode.com/tag/design/)  [Google](https://leetcode.com/company/google/) [Facebook](https://leetcode.com/company/facebook/) [Twitter](https://leetcode.com/company/twitter/) | 34.0% | Medium |  |
|  | 355 | [Design Twitter](https://leetcode.com/problems/design-twitter/)  [Hash Table](https://leetcode.com/tag/hash-table/) [Heap](https://leetcode.com/tag/heap/) [Design](https://leetcode.com/tag/design/)  [Amazon](https://leetcode.com/company/amazon/) [Twitter](https://leetcode.com/company/twitter/) | 23.2% | Medium |  |
|  | 378 | [Kth Smallest Element in a Sorted Matrix](https://leetcode.com/problems/kth-smallest-element-in-a-sorted-matrix/)  [Binary Search](https://leetcode.com/tag/binary-search/) [Heap](https://leetcode.com/tag/heap/)  [Google](https://leetcode.com/company/google/) [Twitter](https://leetcode.com/company/twitter/) | 41.0% | Medium |  |
|  | 380 | [Insert Delete GetRandom O(1)](https://leetcode.com/problems/insert-delete-getrandom-o1/)  [Array](https://leetcode.com/tag/array/) [Hash Table](https://leetcode.com/tag/hash-table/) [Design](https://leetcode.com/tag/design/)  [Google](https://leetcode.com/company/google/) [Uber](https://leetcode.com/company/uber/) [Twitter](https://leetcode.com/company/twitter/) [Amazon](https://leetcode.com/company/amazon/) [Yelp](https://leetcode.com/company/yelp/) [Pocket Gems](https://leetcode.com/company/pocket-gems/) | 34.9% | Hard |  |