

# Google Interview Questions

## Question from the last one month

(Both Online Round and Technical Interview)

1. <https://leetcode.com/discuss/interview-question/553399/>
2. <https://leetcode.com/discuss/interview-question/553399/>
3. <https://leetcode.com/discuss/interview-question/352458/>
4. <https://leetcode.com/discuss/interview-question/352459/>
5. <https://leetcode.com/discuss/interview-question/356433/>
6. <https://leetcode.com/discuss/interview-question/421787/>
7. <https://leetcode.com/discuss/interview-question/394347/>
8. <https://leetcode.com/problems/minimum-domino-rotations-for-equal-row/>
9. <https://leetcode.com/discuss/interview-question/356477/>
10. <https://leetcode.com/discuss/interview-question/356477/>
11. <https://leetcode.com/problems/maximum-level-sum-of-a-binary-tree/>
12. <https://leetcode.com/discuss/interview-question/356520/>
13. <https://leetcode.com/problems/k-closest-points-to-origin/>
14. <https://leetcode.com/problems/odd-even-jump/>
15. <https://leetcode.com/problems/license-key-formatting/>
16. <https://leetcode.com/problems/unique-email-addresses/>
17. <https://leetcode.com/problems/fruit-into-baskets/>
18. <https://leetcode.com/discuss/interview-question/334191/>
19. <https://leetcode.com/discuss/interview-question/341295/Google-or-Online-Assessment-2019-or-Fill-Matrix>
20. <https://leetcode.com/discuss/interview-question/350233/Google-or-Summer-Intern-OA-2019-or-Decreasing-Subsequences>
21. <https://leetcode.com/discuss/interview-question/350363/Google-or-OA-2018-or-Max-Distance>
22. <https://leetcode.com/discuss/interview-question/350363/Google-or-OA-2018-or-Max-Distance>
23. <https://leetcode.com/discuss/interview-question/350248/Google-or-Summer-Intern-OA-2019-or-Stores-and-Houses>
24. <https://leetcode.com/discuss/interview-question/584289/>
25. <https://leetcode.com/discuss/interview-question/584214/>
26. <https://leetcode.com/discuss/interview-question/584289/>
27. <https://leetcode.com/discuss/interview-question/356935/>

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- 28. <https://leetcode.com/discuss/interview-question/356378/>
- 29. <https://leetcode.com/discuss/interview-question/549128/>
- 30. <https://leetcode.com/discuss/interview-question/549128/>

### (Past 6 Months Question asked in Google from Leetcode)

15.3% Hard

862 [Shortest Subarray with Sum at Least K](#)

24.6% Hard

639 [Decode Ways II](#)

26.6% Hard

10 [Regular Expression Matching](#)

26.8% Hard

273 [Integer to English Words](#)

27.1% Hard

68 [Text Justification](#)

27.8% Hard

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188 [Best Time to Buy and Sell Stock IV](#)

28.0% Hard

335 [Self Crossing](#)

28.0% Hard

4 [Median of Two Sorted Arrays](#)

29.6% Hard

45 [Jump Game II](#)

30.6% Hard

803 [Bricks Falling When Hit](#)

30.8% Hard

871 [Minimum Number of Refueling Stops](#)

31.4% Hard

41 [First Missing Positive](#)

32.1% Hard



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174	<a href="#">Dungeon Game</a>
32.3%	Hard
269	<a href="#">Alien Dictionary</a>
33.3%	Hard
630	<a href="#">Course Schedule III</a>
33.5%	Hard
57	<a href="#">Insert Interval</a>
33.6%	Hard
158	<a href="#">Read N Characters Given Read4 II - Call multiple times</a>
33.8%	Hard
741	<a href="#">Cherry Pickup</a>
34.0%	Hard
124	<a href="#">Binary Tree Maximum Path Sum</a>
34.3%	Hard

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218 [The Skyline Problem](#)

34.6% Hard

76 [Minimum Window Substring](#)

34.7% Hard

212 [Word Search II](#)

34.9% Hard

84 [Largest Rectangle in Histogram](#)

35.2% Hard

282 [Expression Add Operators](#)

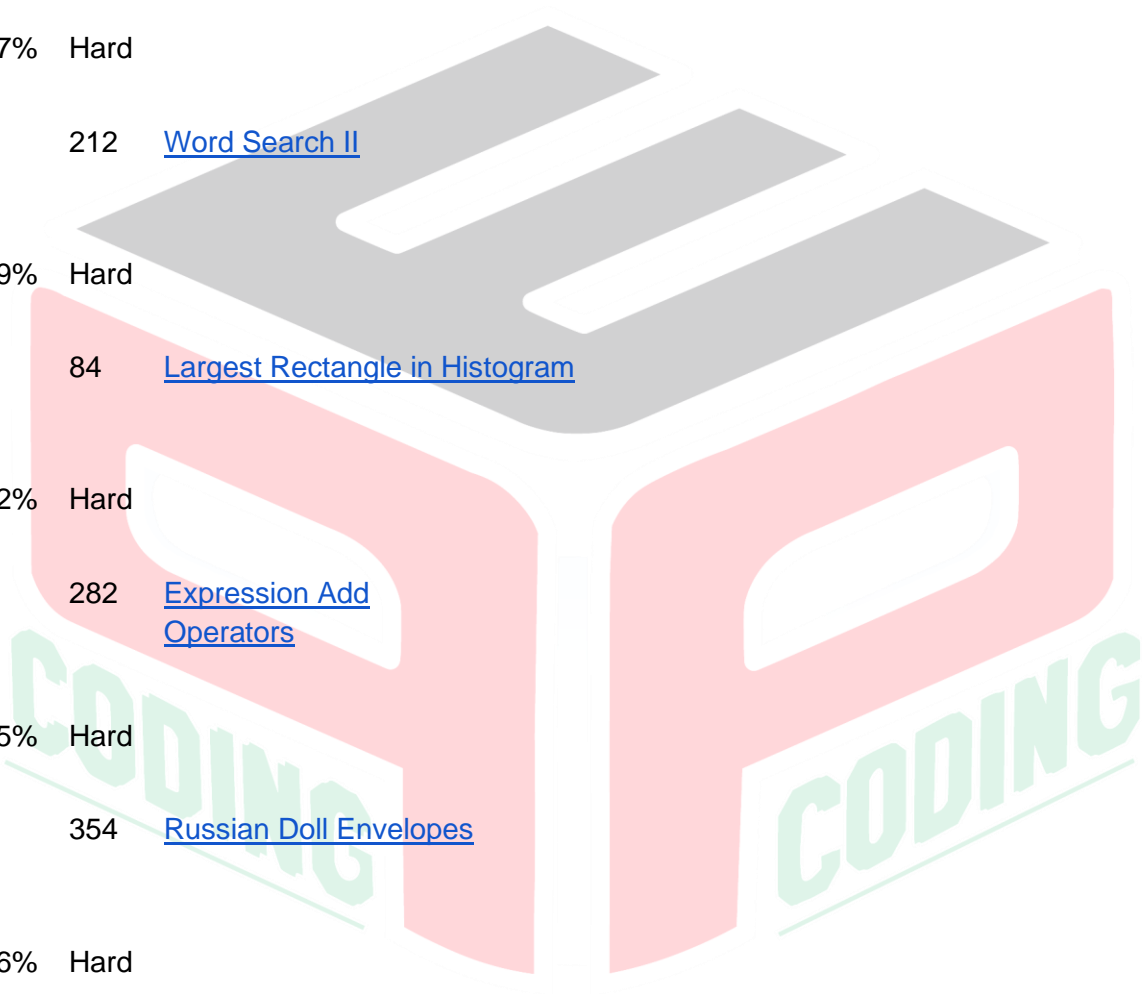
35.5% Hard

354 [Russian Doll Envelopes](#)

35.6% Hard

1095 [Find in Mountain Array](#)

35.7% Hard



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1153 [String Transforms Into Another String](#)

35.8% Hard

316 [Remove Duplicate Letters](#)

35.9% Hard

552 [Student Attendance Record II](#)

36.7% Hard

224 [Basic Calculator](#)

36.8% Hard

363 [Max Sum of Rectangle No Larger Than K](#)

37.3% Hard

480 [Sliding Window Median](#)

37.3% Hard

968 [Binary Tree Cameras](#)

37.6% Hard

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85	<a href="#">Maximal Rectangle</a>
37.8%	Hard
1345	<a href="#">Jump Game IV</a>
38.0%	Hard
60	<a href="#">Permutation Sequence</a>
38.4%	Hard
715	<a href="#">Range Module</a>
38.5%	Hard
818	<a href="#">Race Car</a>
39.0%	Hard
99	<a href="#">Recover Binary Search Tree</a>
39.7%	Hard
403	<a href="#">Frog Jump</a>
39.8%	Hard

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23	<a href="#">Merge k Sorted Lists</a>
40.3%	Hard
568	<a href="#">Maximum Vacation Days</a>
40.8%	Hard
315	<a href="#">Count of Smaller Numbers After Self</a>
41.5%	Hard
727	<a href="#">Minimum Window Subsequence</a>
41.8%	Hard
924	<a href="#">Minimize Malware Spread</a>
42.0%	Hard
815	<a href="#">Bus Routes</a>
42.6%	Hard
1293	<a href="#">Shortest Path in a Grid with Obstacles Elimination</a>
42.8%	Hard



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239	<a href="#">Sliding Window Maximum</a>
43.1%	Hard
301	<a href="#">Remove Invalid Parentheses</a>
43.3%	Hard
329	<a href="#">Longest Increasing Path in a Matrix</a>
43.4%	Hard
37	<a href="#">Sudoku Solver</a>
43.6%	Hard
1326	<a href="#">Minimum Number of Taps to Open to Water a Garden</a>
43.7%	Hard
1088	<a href="#">Confusing Number II</a>
44.0%	Hard
1235	<a href="#">Maximum Profit in Job Scheduling</a>
44.0%	Hard

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340 [Longest Substring with At Most K Distinct Characters](#)

44.1% Hard

295 [Find Median from Data Stream](#)

44.3% Hard

410 [Split Array Largest Sum](#)

44.6% Hard

642 [Design Search Autocomplete System](#)

44.7% Hard

72 [Edit Distance](#)

44.8% Hard

128 [Longest Consecutive Sequence](#)

45.1% Hard

843 [Guess the Word](#)

46.1% Hard



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689 [Maximum Sum of 3 Non-Overlapping Subarrays](#)

46.3% Hard

679 [24 Game](#)

46.4% Hard

1125 [Smallest Sufficient Team](#)

46.6% Hard

51 [N-Queens](#)

46.7% Hard

352 [Data Stream as Disjoint Intervals](#)

47.3% Hard

297 [Serialize and Deserialize Binary Tree](#)

47.5% Hard

850 [Rectangle Area II](#)

47.5% Hard



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736	<a href="#">Parse Lisp Expression</a>
47.5%	Hard
1032	<a href="#">Stream of Characters</a>
48.3%	Hard
992	<a href="#">Subarrays with K Different Integers</a>
48.6%	Hard
1192	<a href="#">Critical Connections in a Network</a>
48.6%	Hard
42	<a href="#">Trapping Rain Water</a>
48.9%	Hard
1240	<a href="#">Tiling a Rectangle with the Fewest Squares</a>
50.1%	Hard
753	<a href="#">Cracking the Safe</a>
50.6%	Hard

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1231 [Divide Chocolate](#)

52.4% Hard

1444 [Number of Ways of Cutting a Pizza](#)

52.9% Hard

778 [Swim in Rising Water](#)

53.1% Hard

527 [Word Abbreviation](#)

54.3% Hard

1368 [Minimum Cost to Make at Least One Valid Path in a Grid](#)

54.3% Hard

1406 [Stone Game III](#)

56.1% Hard

296 [Best Meeting Point](#)

57.5% Hard



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1312 [Minimum Insertion Steps to Make a String Palindrome](#)

58.1% Hard

773 [Sliding Puzzle](#)

59.3% Hard

428 [Serialize and Deserialize N-ary Tree](#)

59.4% Hard

1074 [Number of Submatrices That Sum to Target](#)

60.4% Hard

1136 [Parallel Courses](#)

61.0% Hard

1320 [Minimum Distance to Type a Word Using Two Fingers](#)

62.3% Hard

1463 [Cherry Pickup II](#)

65.7% Hard

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759	<a href="#">Employee Free Time</a>
66.3%	Hard
489	<a href="#">Robot Room Cleaner</a>
69.7%	Hard
980	<a href="#">Unique Paths III</a>
73.3%	Hard
8	<a href="#">String to Integer (atoi)</a>
15.4%	Medium
166	<a href="#">Fraction to Recurring Decimal</a>
21.6%	Medium
444	<a href="#">Sequence Reconstruction</a>
22.2%	Medium
91	<a href="#">Decode Ways</a>
24.7%	Medium

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15	<a href="#">3Sum</a>
26.9%	Medium
165	<a href="#">Compare Version Numbers</a>
27.4%	Medium
456	<a href="#">132 Pattern</a>
28.9%	Medium
5	<a href="#">Longest Palindromic Substring</a>
29.5%	Medium
127	<a href="#">Word Ladder</a>
29.6%	Medium
1477	<a href="#">Find Two Non-overlapping Sub-arrays Each With Target Sum</a>
30.1%	Medium
50	<a href="#">Pow(x, n)</a>
30.3%	Medium



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3	<a href="#">Longest Substring Without Repeating Characters</a>
30.4%	Medium
678	<a href="#">Valid Parenthesis String</a>
31.0%	Medium
177	<a href="#">Nth Highest Salary</a>
31.4%	Medium
271	<a href="#">Encode and Decode Strings</a>
31.5%	Medium
152	<a href="#">Maximum Product Subarray</a>
31.7%	Medium
31	<a href="#">Next Permutation</a>
32.6%	Medium
418	<a href="#">Sentence Screen Fitting</a>
32.7%	Medium
146	<a href="#">LRU Cache</a>

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33.2% Medium

2 [Add Two Numbers](#)

33.9% Medium

43 [Multiply Strings](#)

33.9% Medium

33 [Search in Rotated Sorted Array](#)

34.5% Medium

63 [Unique Paths II](#)

34.6% Medium

722 [Remove Comments](#)

34.6% Medium

55 [Jump Game](#)

34.6% Medium

837 [New 21 Game](#)

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34.6% Medium

307 [Range Sum Query - Mutable](#)

34.7% Medium

777 [Swap Adjacent in LR String](#)

34.8% Medium

133 [Clone Graph](#)

34.8% Medium

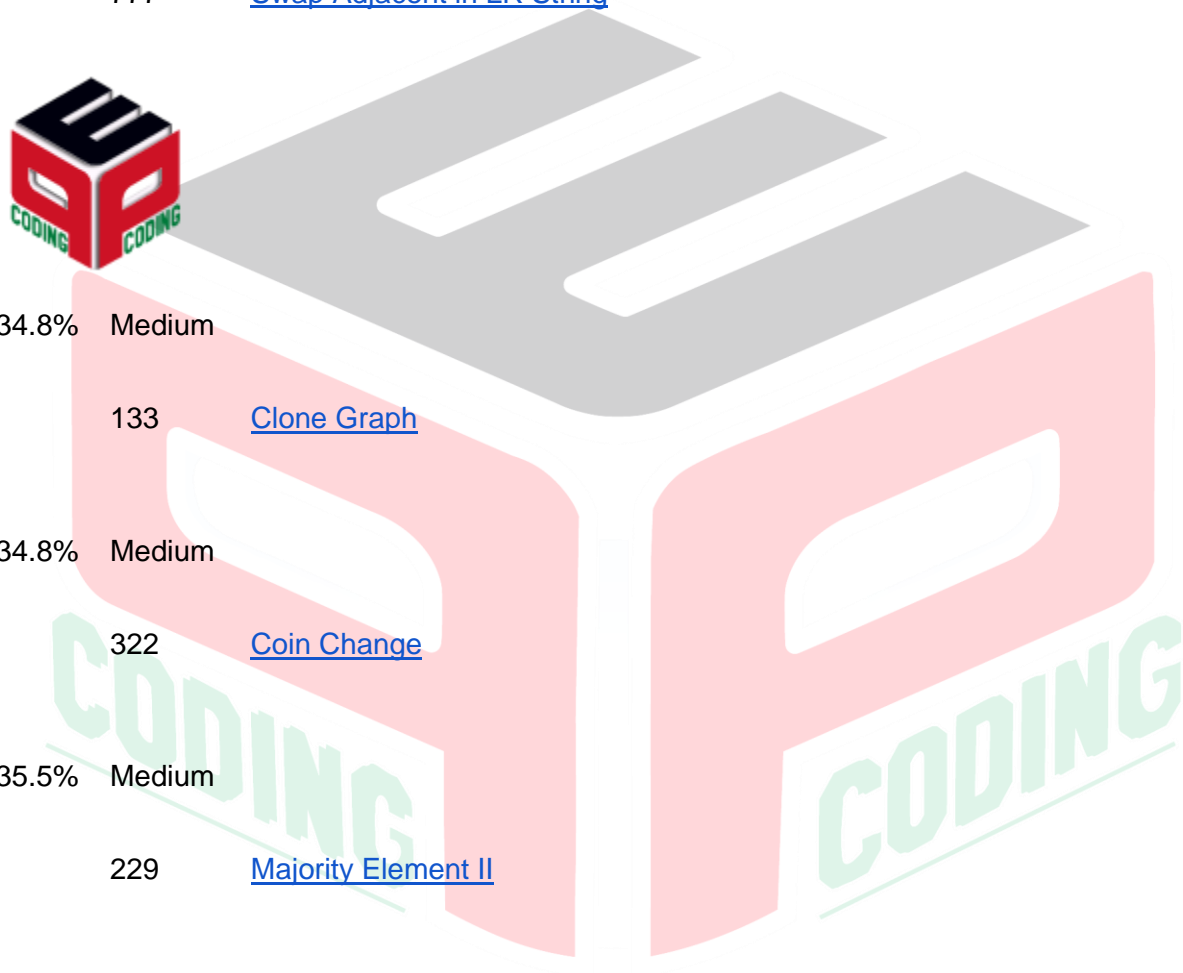
322 [Coin Change](#)

35.5% Medium

229 [Majority Element II](#)

35.6% Medium

79 [Word Search](#)



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35.6% Medium

1197 [Minimum Knight Moves](#)

36.1% Medium

34 [Find First and Last Position of Element in Sorted Array](#)

36.2% Medium

150 [Evaluate Reverse Polish Notation](#)

36.3% Medium

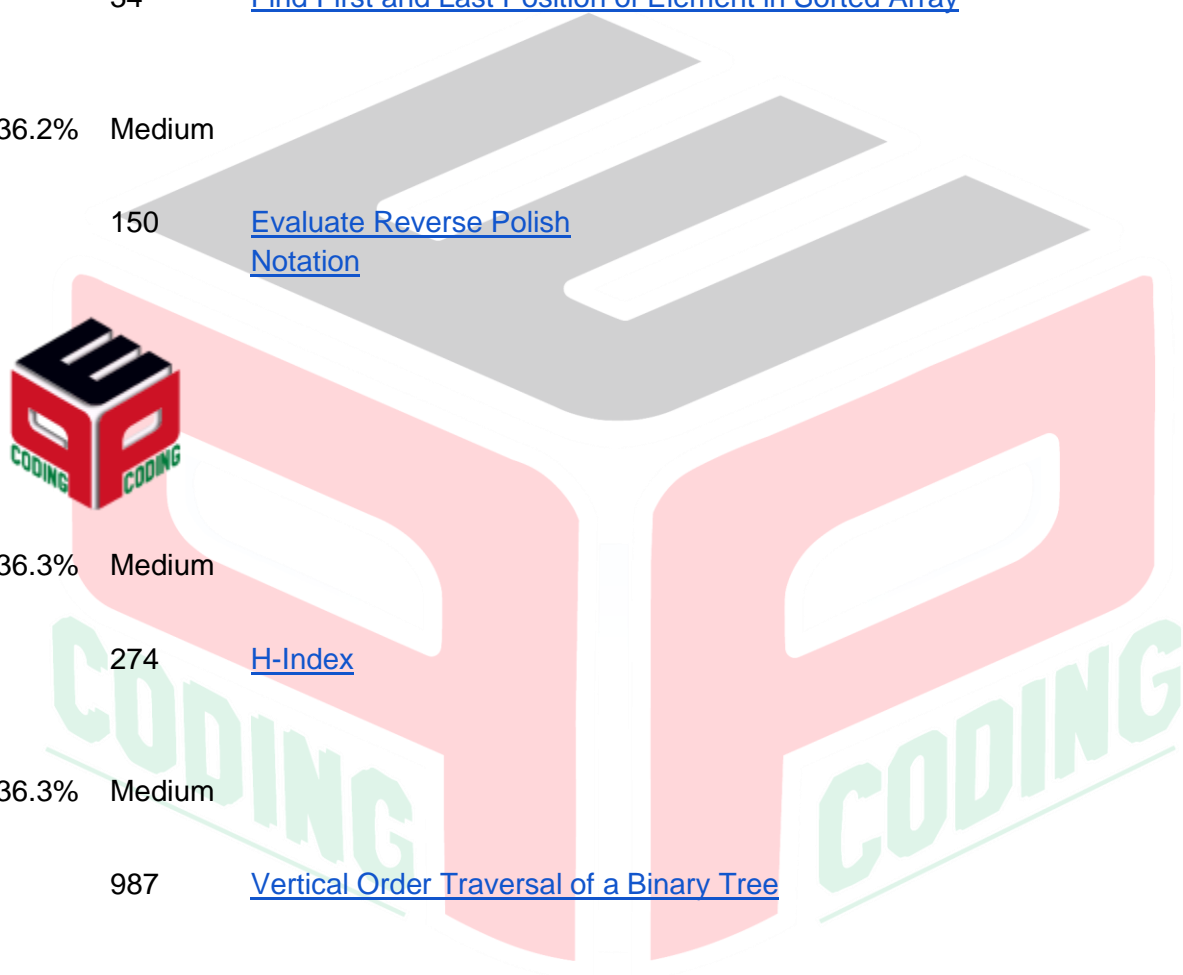
274 [H-Index](#)

36.3% Medium

987 [Vertical Order Traversal of a Binary Tree](#)

36.6% Medium

332 [Reconstruct Itinerary](#)



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36.7% Medium

227 [Basic Calculator II](#)

36.9% Medium



1146 [Snapshot Array](#)

37.0% Medium

845 [Longest Mountain in Array](#)

37.2% Medium

393 [UTF-8 Validation](#)

37.5% Medium

221 [Maximal Square](#)

37.7% Medium

211 [Add and Search Word - Data structure design](#)

38.1% Medium

209 [Minimum Size Subarray Sum](#)

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38.2% Medium

304 [Range Sum Query 2D - Immutable](#)

38.6% Medium

117 [Populating Next Right Pointers in Each Node II](#)

39.2% Medium

56 [Merge Intervals](#)

39.3% Medium

139 [Word Break](#)

40.1% Medium

375 [Guess Number Higher or Lower II](#)

40.3% Medium

210 [Course Schedule II](#)

40.7% Medium

658 [Find K Closest Elements](#)

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40.9% Medium

417 [Pacific Atlantic Water Flow](#)

41.1% Medium

735 [Asteroid Collision](#)

41.1% Medium

388 [Longest Absolute File Path](#)

41.8% Medium

1438 [Longest Continuous Subarray With Absolute Diff Less Than or Equal to Limit](#)

42.1% Medium

904 [Fruit Into Baskets](#)

42.5% Medium

300 [Longest Increasing Subsequence](#)

42.6% Medium

1423 [Maximum Points You Can Obtain from Cards](#)

42.7% Medium

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525	<a href="#">Contiguous Array</a>
42.8%	Medium
593	<a href="#">Valid Square</a>
43.1%	Medium
240	<a href="#">Search a 2D Matrix II</a>
43.2%	Medium
162	<a href="#">Find Peak Element</a>
43.3%	Medium
438	<a href="#">Find All Anagrams in a String</a>
43.3%	Medium
1352	<a href="#">Product of the Last K Numbers</a>
43.6%	Medium
659	<a href="#">Split Array into Consecutive Subsequences</a>
43.7%	Medium



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560	<a href="#">Subarray Sum Equals K</a>
43.9%	Medium
528	<a href="#">Random Pick with Weight</a>
43.9%	Medium
886	<a href="#">Possible Bipartition</a>
44.2%	Medium
1218	<a href="#">Longest Arithmetic Subsequence of Given Difference</a>
44.6%	Medium
681	<a href="#">Next Closest Time</a>
45.0%	Medium
743	<a href="#">Network Delay Time</a>
45.0%	Medium
153	<a href="#">Find Minimum in Rotated Sorted Array</a>
45.1%	Medium

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935	<a href="#">Knight Dialer</a>
45.2%	Medium
116	<a href="#">Populating Next Right Pointers in Each Node</a>
45.3%	Medium
314	<a href="#">Binary Tree Vertical Order Traversal</a>
45.3%	Medium
1223	<a href="#">Dice Roll Simulation</a>
45.6%	Medium
236	<a href="#">Lowest Common Ancestor of a Binary Tree</a>
45.7%	Medium
253	<a href="#">Meeting Rooms II</a>
45.7%	Medium
284	<a href="#">Peeking Iterator</a>
45.7%	Medium

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562      [Longest Line of Consecutive One in Matrix](#)

45.9%    Medium

16      [3Sum](#)  
[Closest](#)

46.0%    Medium

17      [Letter Combinations of a Phone Number](#)

46.8%    Medium

200      [Number of Islands](#)

46.8%    Medium

325      [Maximum Size Subarray Sum Equals k](#)

46.8%    Medium

222      [Count Complete Tree](#)  
[Nodes](#)

46.8%    Medium

549      [Binary Tree Longest Consecutive Sequence](#)  
[II](#)

47.0%    Medium

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424	<a href="#">Longest Repeating Character Replacement</a>
47.0%	Medium
809	<a href="#">Expressive Words</a>
47.0%	Medium
279	<a href="#">Perfect Squares</a>
47.4%	Medium
792	<a href="#">Number of Matching Subsequences</a>
47.4%	Medium
380	<a href="#">Insert Delete GetRandom O(1)</a>
47.6%	Medium
259	<a href="#">3Sum Smaller</a>
47.7%	Medium
109	<a href="#">Convert Sorted List to Binary Search Tree</a>
47.7%	Medium

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247	<a href="#">Strobogrammatic Number II</a>
47.7%	Medium
524	<a href="#">Longest Word in Dictionary through Deleting</a>
48.4%	Medium
351	<a href="#">Android Unlock Patterns</a>
48.5%	Medium
767	<a href="#">Reorganize String</a>
48.7%	Medium
36	<a href="#">Valid Sudoku</a>
48.8%	Medium
105	<a href="#">Construct Binary Tree from Preorder and Inorder Traversal</a>
48.8%	Medium
721	<a href="#">Accounts Merge</a>
48.8%	Medium

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688	<a href="#">Knight Probability in Chessboard</a>
48.9%	Medium
1155	<a href="#">Number of Dice Rolls With Target Sum</a>
48.9%	Medium
731	<a href="#">My Calendar II</a>
49.2%	Medium
1102	<a href="#">Path With Maximum Minimum Value</a>
49.2%	Medium
208	<a href="#">Implement Trie (Prefix Tree)</a>
49.4%	Medium
159	<a href="#">Longest Substring with At Most Two Distinct Characters</a>
49.4%	Medium
394	<a href="#">Decode String</a>
50.0%	Medium

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1007 [Minimum Domino Rotations For Equal Row](#)

50.0% Medium

554 [Brick Wall](#)

50.0% Medium

652 [Find Duplicate Subtrees](#)

50.2% Medium

833 [Find And Replace in String](#)

50.4% Medium

24 [Swap Nodes in Pairs](#)

50.4% Medium

911 [Online Election](#)

50.4% Medium

337 [House Robber III](#)

50.6% Medium



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963 [Minimum Area Rectangle II](#)

50.9% Medium

399 [Evaluate Division](#)

51.6% Medium

729 [My Calendar I](#)

51.8% Medium

692 [Top K Frequent Words](#)

51.8% Medium

752 [Open the Lock](#)

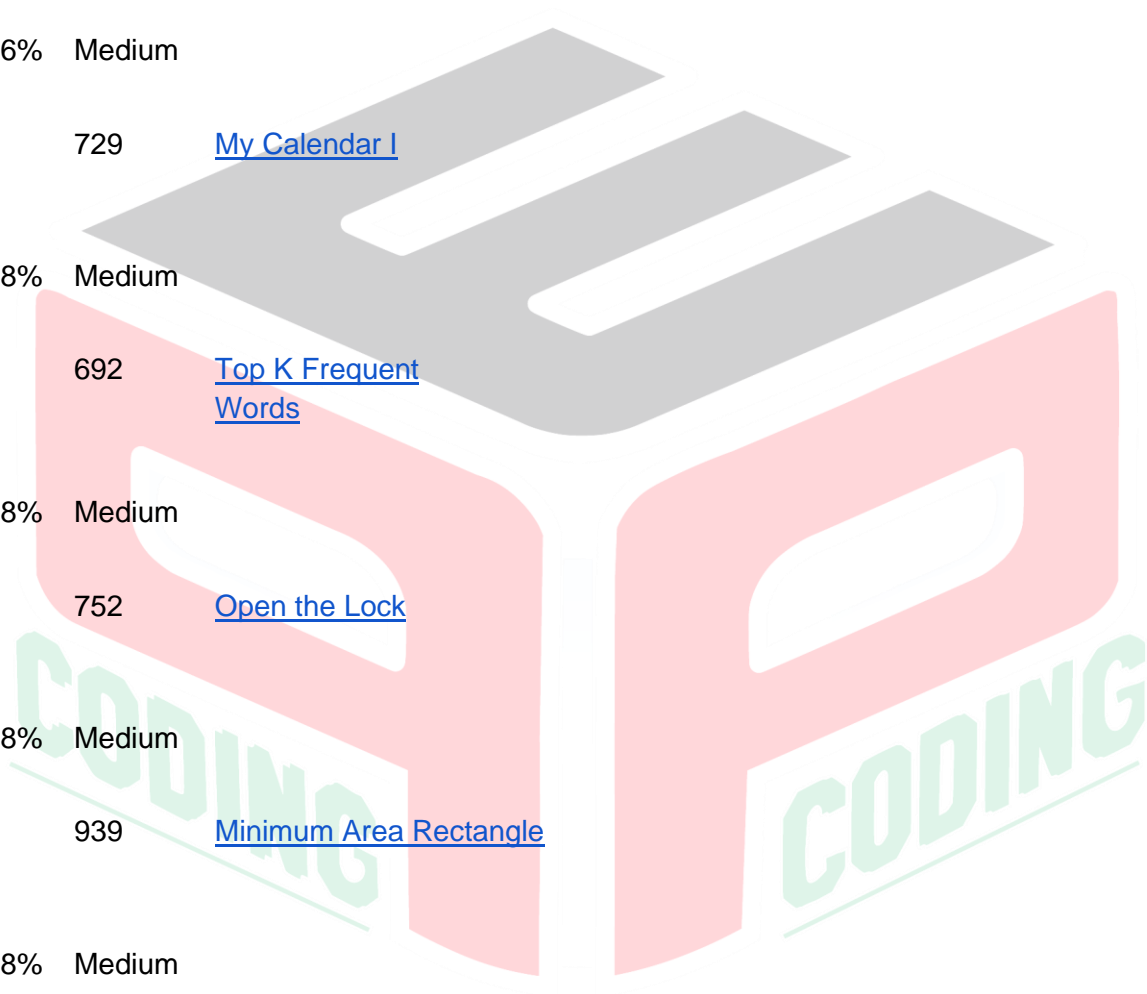
51.8% Medium

939 [Minimum Area Rectangle](#)

51.8% Medium

250 [Count Univalued Subtrees](#)

52.0% Medium





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636	<a href="#">Exclusive Time of Functions</a>	
52.0%	Medium	
382	<a href="#">Linked List Random Node</a>	
52.1%	Medium	
958	<a href="#">Check Completeness of a Binary Tree</a>	
52.1%	Medium	
137	<a href="#">Single Number II</a>	
52.4%	Medium	
1229	<a href="#">Meeting Scheduler</a>	
52.7%	Medium	
384	<a href="#">Shuffle an Array</a>	52.8% Medium
96	<a href="#">Unique Binary Search Trees</a>	
52.9%	Medium	
1131	<a href="#">Maximum of Absolute Value Expression</a>	

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53.0% Medium

981 [Time Based Key-Value Store](#)

53.1% Medium

900 [RLE Iterator](#)

53.5% Medium

1296 [Divide Array in Sets of K Consecutive Numbers](#)

53.8% Medium

1366 [Rank Teams by Votes](#)

53.8% Medium

59 [Spiral Matrix II](#)

53.9% Medium

62 [Unique Paths](#)

54.1% Medium

846 [Hand of Straights](#)

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54.2% Medium

378 [Kth Smallest Element in a Sorted Matrix](#)

54.3% Medium

64 [Minimum Path Sum](#)

54.5% Medium

1060 [Missing Element in Sorted Array](#)

54.5% Medium

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