



CODING BLOCKS

Code Your Way To Success

##Top Amazon Questions

1. [Two Sum \(https://leetcode.com/problems/two-sum\)](https://leetcode.com/problems/two-sum)
2. [Longest Palindromic Substring \(https://leetcode.com/problems/longest-palindromic-substring\)](https://leetcode.com/problems/longest-palindromic-substring)
3. [3Sum \(https://leetcode.com/problems/3sum\)](https://leetcode.com/problems/3sum)
4. [Merge Two Sorted Lists \(https://leetcode.com/problems/merge-two-sorted-lists\)](https://leetcode.com/problems/merge-two-sorted-lists)
5. [Merge k Sorted Lists \(https://leetcode.com/problems/merge-k-sorted-lists\)](https://leetcode.com/problems/merge-k-sorted-lists)
6. [Trapping Rain Water \(https://leetcode.com/problems/trapping-rain-water\)](https://leetcode.com/problems/trapping-rain-water)
7. [Group Anagrams \(https://leetcode.com/problems/group-anagrams\)](https://leetcode.com/problems/group-anagrams)
8. [Maximum Subarray \(https://leetcode.com/problems/maximum-subarray\)](https://leetcode.com/problems/maximum-subarray)
9. [Word Search \(https://leetcode.com/problems/word-search\)](https://leetcode.com/problems/word-search)
10. [Binary Tree Zigzag Level Order Traversal \(https://leetcode.com/problems/binary-tree-zigzag-level-order-traversal\)](https://leetcode.com/problems/binary-tree-zigzag-level-order-traversal)
11. [Best Time to Buy and Sell Stock \(https://leetcode.com/problems/best-time-to-buy-and-sell-stock\)](https://leetcode.com/problems/best-time-to-buy-and-sell-stock)
12. [Word Ladder II \(https://leetcode.com/problems/word-ladder-ii\)](https://leetcode.com/problems/word-ladder-ii)
13. [Word Ladder \(https://leetcode.com/problems/word-ladder\)](https://leetcode.com/problems/word-ladder)
14. [Copy List with Random Pointer \(https://leetcode.com/problems/copy-list-with-random-pointer\)](https://leetcode.com/problems/copy-list-with-random-pointer)
15. [Word Break \(https://leetcode.com/problems/word-break\)](https://leetcode.com/problems/word-break)
16. [Word Break II \(https://leetcode.com/problems/word-break-ii\)](https://leetcode.com/problems/word-break-ii)
17. [LRU Cache \(https://leetcode.com/problems/lru-cache\)](https://leetcode.com/problems/lru-cache)
18. [Min Stack \(https://leetcode.com/problems/min-stack\)](https://leetcode.com/problems/min-stack)
19. [Number of Islands \(https://leetcode.com/problems/number-of-islands\)](https://leetcode.com/problems/number-of-islands)
20. [Course Schedule II \(https://leetcode.com/problems/course-schedule-ii\)](https://leetcode.com/problems/course-schedule-ii)
21. [Word Search II \(https://leetcode.com/problems/word-search-ii\)](https://leetcode.com/problems/word-search-ii)
22. [Basic Calculator II \(https://leetcode.com/problems/basic-calculator-ii\)](https://leetcode.com/problems/basic-calculator-ii)
23. [Sliding Window Maximum \(https://leetcode.com/problems/sliding-window-maximum\)](https://leetcode.com/problems/sliding-window-maximum)
24. [Search a 2D Matrix II \(https://leetcode.com/problems/search-a-2d-matrix-ii\)](https://leetcode.com/problems/search-a-2d-matrix-ii)
25. [Meeting Rooms II \(https://leetcode.com/problems/meeting-rooms-ii\)](https://leetcode.com/problems/meeting-rooms-ii)
26. [Alien Dictionary \(https://leetcode.com/problems/alien-dictionary\)](https://leetcode.com/problems/alien-dictionary)
27. [Integer to English Words \(https://leetcode.com/problems/integer-to-english-words\)](https://leetcode.com/problems/integer-to-english-words)
28. [Find Median from Data Stream \(https://leetcode.com/problems/find-median-from-data-stream\)](https://leetcode.com/problems/find-median-from-data-stream)
29. [Serialize and Deserialize Binary Tree \(https://leetcode.com/problems/serialize-and-deserialize-binary-tree\)](https://leetcode.com/problems/serialize-and-deserialize-binary-tree)
30. [Design Snake Game \(https://leetcode.com/problems/design-snake-game\)](https://leetcode.com/problems/design-snake-game)

31. [Insert Delete GetRandom O\(1\)](https://leetcode.com/problems/insert-delete-getrandom-o1) (<https://leetcode.com/problems/insert-delete-getrandom-o1>)
32. [LFU Cache](https://leetcode.com/problems/lfu-cache) (<https://leetcode.com/problems/lfu-cache>)
33. [Concatenated Words](https://leetcode.com/problems/concatenated-words) (<https://leetcode.com/problems/concatenated-words>)
34. [Subtree of Another Tree](https://leetcode.com/problems/subtree-of-another-tree) (<https://leetcode.com/problems/subtree-of-another-tree>)
35. [Design In-Memory File System](https://leetcode.com/problems/design-in-memory-file-system) (<https://leetcode.com/problems/design-in-memory-file-system>)
36. [Design Search Autocomplete System](https://leetcode.com/problems/design-search-autocomplete-system) (<https://leetcode.com/problems/design-search-autocomplete-system>)
37. [Top K Frequent Words](https://leetcode.com/problems/top-k-frequent-words) (<https://leetcode.com/problems/top-k-frequent-words>)
38. [Number of Distinct Islands](https://leetcode.com/problems/number-of-distinct-islands) (<https://leetcode.com/problems/number-of-distinct-islands>)
39. [Partition Labels](https://leetcode.com/problems/partition-labels) (<https://leetcode.com/problems/partition-labels>)
40. [Most Common Word](https://leetcode.com/problems/most-common-word) (<https://leetcode.com/problems/most-common-word>)
41. [All Nodes Distance K in Binary Tree](https://leetcode.com/problems/all-nodes-distance-k-in-binary-tree) (<https://leetcode.com/problems/all-nodes-distance-k-in-binary-tree>)
42. [Snakes and Ladders](https://leetcode.com/problems/snakes-and-ladders) (<https://leetcode.com/problems/snakes-and-ladders>)
43. [Reorder Data in Log Files](https://leetcode.com/problems/reorder-data-in-log-files) (<https://leetcode.com/problems/reorder-data-in-log-files>)
44. [Prison Cells After N Days](https://leetcode.com/problems/prison-cells-after-n-days) (<https://leetcode.com/problems/prison-cells-after-n-days>)
45. [K Closest Points to Origin](https://leetcode.com/problems/k-closest-points-to-origin) (<https://leetcode.com/problems/k-closest-points-to-origin>)
46. [Rotting Oranges](https://leetcode.com/problems/rotting-oranges) (<https://leetcode.com/problems/rotting-oranges>)
47. [Analyze User Website Visit Pattern](https://leetcode.com/problems/analyze-user-website-visit-pattern) (<https://leetcode.com/problems/analyze-user-website-visit-pattern>)
48. [Minimum Cost to Connect Sticks](https://leetcode.com/problems/minimum-cost-to-connect-sticks) (<https://leetcode.com/problems/minimum-cost-to-connect-sticks>)
49. [Critical Connections in a Network](https://leetcode.com/problems/critical-connections-in-a-network) (<https://leetcode.com/problems/critical-connections-in-a-network>)