





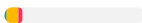
Top Amazon Questions


LeetCode













If your goal is to join Amazon, this problems list will give you a preliminary grasp of Amazon's interview style and test sites, and conduct simulation exercises in advance. The list is updated based on how frequently problems ap... Expand ▾


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Problems solved: 7/50 


Difficulty ▾ Status ▾ Tags ▾ 


| Status | Title   | ↕ | Solution  | Acceptance | ↕ | Difficulty | ↕ | Frequency   | ▾ |
|--------|---|---|---|------------|---|------------|---|-------------|---|
| ✓      | 1. Two Sum<br><div>Array Hash Table</div>   |   |    | 48.8%      |   | Easy       |   | <div></div> |   |
| ✓      | 146. LRU Cache<br><div>Hash Table Linked List Design 1+</div>   |   |    | 40.2%      |   | Medium     |   | <div></div> |   |
| ✓      | 56. Merge Intervals<br><div>Array Sorting</div>   |   |    | 45.3%      |   | Medium     |   | <div></div> |   |
| ✓      | 200. Number of Islands<br><div>Array Depth-First Search 3+</div>  |   |  | 54.6%      |   | Medium     |   | <div></div> |   |
| ✓      | 42. Trapping Rain Water<br><div>Array Two Pointers 3+</div>   |   |  | 57.2%      |   | Hard       |   | <div></div> |   |
| —      | 588. Design In-Memory File System  |   |  | 48.5%      |   | Hard       |   | <div></div> |   |
| ✓      | 253. Meeting Rooms II                |   |  | 50.0%      |   | Medium     |   | <div></div> |   |
| —      | 273. Integer to English Words<br><div>Math String Recursion</div>   |   |  | 29.7%      |   | Hard       |   | <div></div> |   |
| —      | 79. Word Search<br><div>Array Backtracking Matrix</div>   |   |  | 39.9%      |   | Medium     |   | <div></div> |   |
| ✓      | 23. Merge k Sorted Lists<br><div>Linked List Divide and Conquer 2+</div>  |   |  | 47.5%      |   | Hard       |   | <div></div> |   |
| —      | 828. Count Unique Characters of All Substrings...<br><div>Hash Table String Dynamic Programming</div>                   |   | —   | 50.3%      |   | Hard       |   | <div></div> |   |

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|   |  |   |       |        |                        |
|---|--|---|-------|--------|------------------------|
| — | 49. Group Anagrams   |     | 64.8% | Medium | <div><div></div></div> |
|   | <div>ArrayHash TableString1+</div>   |   |       |        |                        |
| — | 1152. Analyze User Website Visit Pattern  | —   | 43.5% | Medium | <div><div></div></div> |
|   | <div>ArrayHash TableSorting</div>  |   |       |        |                        |
| — | 2104. Sum of Subarray Ranges   | —   | 60.4% | Medium | <div><div></div></div> |
|   | <div>ArrayStackMonotonic Stack</div>   |   |       |        |                        |
| — | 212. Word Search II  |    | 37.5% | Hard   | <div><div></div></div> |
|   | <div>ArrayStringBacktracking2+</div>   |   |       |        |                        |
| — | 127. Word Ladder   |    | 35.8% | Hard   | <div><div></div></div> |
|   | <div>Hash TableStringBreadth-First Search</div>  |   |       |        |                        |
| — | 973. K Closest Points to Origin  |    | 66.0% | Medium | <div><div></div></div> |
|   | <div>ArrayMathDivide and Conquer4+</div>   |   |       |        |                        |
| — | 1268. Search Suggestions System  |    | 67.1% | Medium | <div><div></div></div> |
|   | <div>ArrayStringTrie</div>   |   |       |        |                        |
| — | 735. Asteroid Collision  |    | 44.3% | Medium | <div><div></div></div> |
|   | <div>ArrayStack</div>  |   |       |        |                        |
| — | 12. Integer to Roman   |  | 59.9% | Medium | <div><div></div></div> |
|   | <div>Hash TableMathString</div>  |   |       |        |                        |
| — | 937. Reorder Data in Log Files   |  | 56.1% | Easy   | <div><div></div></div> |
|   | <div>ArrayStringSorting</div>  |   |       |        |                        |
| — | 696. Count Binary Substrings   |  | 65.2% | Easy   | <div><div></div></div> |
|   | <div>Two PointersString</div>  |   |       |        |                        |
| — | 472. Concatenated Words  | —   | 43.7% | Hard   | <div><div></div></div> |
|   | <div>ArrayStringDynamic Programming2+</div>  |   |       |        |                        |
| — | 210. Course Schedule II  |  | 47.1% | Medium | <div><div></div></div> |
|   | <div>Depth-First SearchBreadth-First Search2+</div>  |   |       |        |                        |
| — | 863. All Nodes Distance K in Binary Tree   |  | 61.5% | Medium | <div><div></div></div> |
|   | <div>TreeDepth-First Search2+</div>  |   |       |        |                        |
| — | 767. Reorganize String   | —   | 52.3% | Medium | <div><div></div></div> |
|   | <div>Hash TableStringGreedy3+</div>  |   |       |        |                        |
| — | 2272. Substring With Largest Variance  | —   | 32.5% | Hard   | <div><div></div></div> |
|   | <div>ArrayDynamic Programming</div>  |   |       |        |                        |
| — | 140. Word Break II   |  |       |        |                        |

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|   |   |   |       |        |                        |
|---|---|---|-------|--------|------------------------|
| — | 140. Word Break II                                | ✓ | 42.9% | Hard   | <div><div></div></div> |
|   | Hash Table String Dynamic Programming 3+          |   |       |        |                        |
| — | 348. Design Tic-Tac-Toe 🔒                         | ✓ | 57.4% | Medium | <div><div></div></div> |
|   | Array Hash Table Design 1+                        |   |       |        |                        |
| — | 994. Rotting Oranges                              | ✓ | 51.9% | Medium | <div><div></div></div> |
|   | Array Breadth-First Search Matrix                 |   |       |        |                        |
| — | 926. Flip String to Monotone Increasing           | ✓ | 59.2% | Medium | <div><div></div></div> |
|   | String Dynamic Programming                        |   |       |        |                        |
| — | 1291. Sequential Digits                           | ✓ | 61.0% | Medium | <div><div></div></div> |
|   | Enumeration                                       |   |       |        |                        |
| — | 103. Binary Tree Zigzag Level Order Traversal     | ✓ | 54.2% | Medium | <div><div></div></div> |
|   | Tree Breadth-First Search Binary Tree             |   |       |        |                        |
| — | 1567. Maximum Length of Subarray With Positi...   | — | 43.3% | Medium | <div><div></div></div> |
|   | Array Dynamic Programming Greedy                  |   |       |        |                        |
| — | 907. Sum of Subarray Minimums                     | — | 34.0% | Medium | <div><div></div></div> |
|   | Array Dynamic Programming Stack 1+                |   |       |        |                        |
| — | 545. Boundary of Binary Tree 🔒                    | ✓ | 43.7% | Medium | <div><div></div></div> |
|   | Tree Depth-First Search Binary Tree               |   |       |        |                        |
| — | 909. Snakes and Ladders                           | — | 40.6% | Medium | <div><div></div></div> |
|   | Array Breadth-First Search Matrix                 |   |       |        |                        |
| — | 1438. Longest Continuous Subarray With Absol...   | — | 47.1% | Medium | <div><div></div></div> |
|   | Array Queue Sliding Window 3+                     |   |       |        |                        |
| — | 1044. Longest Duplicate Substring                 | ✓ | 30.9% | Hard   | <div><div></div></div> |
|   | String Binary Search Sliding Window 3+            |   |       |        |                        |
| — | 2281. Sum of Total Strength of Wizards            | — | 23.6% | Hard   | <div><div></div></div> |
|   | Array Stack Monotonic Stack 1+                    |   |       |        |                        |
| — | 2130. Maximum Twin Sum of a Linked List           | — | 82.0% | Medium | <div><div></div></div> |
|   | Linked List Two Pointers Stack                    |   |       |        |                        |
| — | 2055. Plates Between Candles                      | — | 44.6% | Medium | <div><div></div></div> |
|   | Array String Binary Search 1+                     |   |       |        |                        |
| — | 1597. Build Binary Expression Tree From Infi... 🔒 | — | 61.1% | Hard   | <div><div></div></div> |
|   | String Stack Tree 1+                              |   |       |        |                        |
| — | 1730. Shortest Path to Get Food 🔒                 | — | 54.3% | Medium | <div><div></div></div> |

|              |  |   |       |        |   |
|--------------|--|---|-------|--------|---|
| —            | 1738. Shortest Path to Get Food 🚚                | — | 54.3% | Medium | <div><div></div></div>                                |
|              | <div>Array Breadth-First Search Matrix</div>     |   |       |        |   |
| —            | 2262. Total Appeal of A String                   | — | 54.7% | Hard   | <div><div></div></div>                                |
|              | <div>Hash Table String Dynamic Programming</div> |   |       |        |   |
| —            | 2193. Minimum Number of Moves to Make Pal...     | — | 44.1% | Hard   | <div><div></div></div>                                |
|              | <div>Two Pointers String Greedy 1+</div>         |   |       |        |   |
| —            | 1628. Design an Expression Tree With Evalu... 🔒  | — | 82.1% | Medium | <div><div></div></div>                                |
|              | <div>Math Stack Tree 2+</div>                    |   |       |        |   |
| —            | 2214. Minimum Health to Beat Game 🔒              | — | 56.5% | Medium | <div><div></div></div>                                |
|              | <div>Array Greedy Prefix Sum</div>               |   |       |        |   |
| —            | 1856. Maximum Subarray Min-Product               | — | 36.5% | Medium | <div><div></div></div>                                |
|              | <div>Array Stack Monotonic Stack 1+</div>        |   |       |        |   |
| —            | 2102. Sequentially Ordinal Rank Tracker          | — | 64.5% | Hard   | <div><div></div></div>                                |
|              | <div>Design Heap (Priority Queue) 2+</div>       |   |       |        |   |
| 100 / page ▾ |  |   |       |        | <div><div>&lt;</div><div>1</div><div>&gt;</div></div> |