

#Top LinkedIn Questions

- 1. Roman to Integer (https://leetcode.com/problems/roman-to-integer)
- 2. Valid Parentheses (https://leetcode.com/problems/valid-parentheses)
- 3. <u>Find First and Last Position of Element in Sorted Array (https://leetcode.com/problems/find-first-and-last-position-of-element-in-sorted-array)</u>
- 4. <u>Maximum Subarray (https://leetcode.com/problems/maximum-subarray)</u>
- 5. Merge Intervals (https://leetcode.com/problems/merge-intervals)
- 6. Symmetric Tree (https://leetcode.com/problems/symmetric-tree)
- 7. <u>Binary Tree Level Order Traversal (https://leetcode.com/problems/binary-tree-level-order-traversal)</u>
- 8. Word Ladder (https://leetcode.com/problems/word-ladder)
- 9. Max Points on a Line (https://leetcode.com/problems/max-points-on-a-line)
- 10. <u>Evaluate Reverse Polish Notation (https://leetcode.com/problems/evaluate-reverse-polish-notation)</u>
- 11. <u>Maximum Product Subarray (https://leetcode.com/problems/maximum-product-subarray)</u>
- 12. <u>Kth Largest Element in an Array (https://leetcode.com/problems/kth-largest-element-in-an-array)</u>
- 13. Shortest Word Distance (https://leetcode.com/problems/shortest-word-distance)
- 14. Shortest Word Distance II (https://leetcode.com/problems/shortest-word-distance-ii)
- 15. Factor Combinations (https://leetcode.com/problems/factor-combinations)
- 16. <u>Closest Binary Search Tree Value II (https://leetcode.com/problems/closest-binary-search-tree-value-ii)</u>
- 17. <u>Serialize and Deserialize Binary Tree (https://leetcode.com/problems/serialize-and-deserialize-binary-tree)</u>
- 18. Nested List Weight Sum (https://leetcode.com/problems/nested-list-weight-sum)
- 19. Nested List Weight Sum II (https://leetcode.com/problems/nested-list-weight-sum-ii)
- 20. Find Leaves of Binary Tree (https://leetcode.com/problems/find-leaves-of-binary-tree)
- 21. <u>Insert Delete GetRandom O(1) (https://leetcode.com/problems/insert-delete-getrandom-o1)</u>
- 22. Can Place Flowers (https://leetcode.com/problems/can-place-flowers)
- 23. <u>Second Minimum Node In a Binary Tree (https://leetcode.com/problems/second-minimum-node-in-a-binary-tree)</u>
- 24. <u>Partition to K Equal Sum Subsets (https://leetcode.com/problems/partition-to-k-equal-sum-subsets)</u>
- 25. Max Stack (https://leetcode.com/problems/max-stack)