<https://leetcode.com/discuss/interview-question/460599/Blind-75-LeetCode-Questions>

### Array

* [Two Sum](https://leetcode.com/problems/two-sum/)
* [Best Time to Buy and Sell Stock](https://leetcode.com/problems/best-time-to-buy-and-sell-stock/)
* [Contains Duplicate](https://leetcode.com/problems/contains-duplicate/)
* [Product of Array Except Self](https://leetcode.com/problems/product-of-array-except-self/)
* [Maximum Subarray](https://leetcode.com/problems/maximum-subarray/)
* [Maximum Product Subarray](https://leetcode.com/problems/maximum-product-subarray/)
* [Find Minimum in Rotated Sorted Array](https://leetcode.com/problems/find-minimum-in-rotated-sorted-array/)
* [Search in Rotated Sorted Array](https://leetcode.com/problems/search-in-rotated-sorted-array/)
* [3 Sum](https://leetcode.com/problems/3sum/)
* [Container With Most Water](https://leetcode.com/problems/container-with-most-water/)

### Binary

* [Sum of Two Integers](https://leetcode.com/problems/sum-of-two-integers/)
* [Number of 1 Bits](https://leetcode.com/problems/number-of-1-bits/)
* [Counting Bits](https://leetcode.com/problems/counting-bits/)
* [Missing Number](https://leetcode.com/problems/missing-number/)
* [Reverse Bits](https://leetcode.com/problems/reverse-bits/)

### Dynamic Programming

* [Climbing Stairs](https://leetcode.com/problems/climbing-stairs/)
* [Coin Change](https://leetcode.com/problems/coin-change/)
* [Longest Increasing Subsequence](https://leetcode.com/problems/longest-increasing-subsequence/)
* [Longest Common Subsequence](https://leetcode.com/problems/longest-common-subsequence/)
* [Word Break Problem](https://leetcode.com/problems/word-break/)
* [Combination Sum](https://leetcode.com/problems/combination-sum-iv/)
* [House Robber](https://leetcode.com/problems/house-robber/)
* [House Robber II](https://leetcode.com/problems/house-robber-ii/)
* [Decode Ways](https://leetcode.com/problems/decode-ways/)
* [Unique Paths](https://leetcode.com/problems/unique-paths/)
* [Jump Game](https://leetcode.com/problems/jump-game/)

### Graph

* [Clone Graph](https://leetcode.com/problems/clone-graph/)
* [Course Schedule](https://leetcode.com/problems/course-schedule/)
* [Pacific Atlantic Water Flow](https://leetcode.com/problems/pacific-atlantic-water-flow/)
* [Number of Islands](https://leetcode.com/problems/number-of-islands/)
* [Longest Consecutive Sequence](https://leetcode.com/problems/longest-consecutive-sequence/)
* [Alien Dictionary (Leetcode Premium)](https://leetcode.com/problems/alien-dictionary/)
* [Graph Valid Tree (Leetcode Premium)](https://leetcode.com/problems/graph-valid-tree/)
* [Number of Connected Components in an Undirected Graph (Leetcode Premium)](https://leetcode.com/problems/number-of-connected-components-in-an-undirected-graph/)

### Interval

* [Insert Interval](https://leetcode.com/problems/insert-interval/)
* [Merge Intervals](https://leetcode.com/problems/merge-intervals/)
* [Non-overlapping Intervals](https://leetcode.com/problems/non-overlapping-intervals/)
* [Meeting Rooms (Leetcode Premium)](https://leetcode.com/problems/meeting-rooms/)
* [Meeting Rooms II (Leetcode Premium)](https://leetcode.com/problems/meeting-rooms-ii/)

### Linked List

* [Reverse a Linked List](https://leetcode.com/problems/reverse-linked-list/)
* [Detect Cycle in a Linked List](https://leetcode.com/problems/linked-list-cycle/)
* [Merge Two Sorted Lists](https://leetcode.com/problems/merge-two-sorted-lists/)
* [Merge K Sorted Lists](https://leetcode.com/problems/merge-k-sorted-lists/)
* [Remove Nth Node From End Of List](https://leetcode.com/problems/remove-nth-node-from-end-of-list/)
* [Reorder List](https://leetcode.com/problems/reorder-list/)

### Matrix

* [Set Matrix Zeroes](https://leetcode.com/problems/set-matrix-zeroes/)
* [Spiral Matrix](https://leetcode.com/problems/spiral-matrix/)
* [Rotate Image](https://leetcode.com/problems/rotate-image/)
* [Word Search](https://leetcode.com/problems/word-search/)

### String

* [Longest Substring Without Repeating Characters](https://leetcode.com/problems/longest-substring-without-repeating-characters/)
* [Longest Repeating Character Replacement](https://leetcode.com/problems/longest-repeating-character-replacement/)
* [Minimum Window Substring](https://leetcode.com/problems/minimum-window-substring/)
* [Valid Anagram](https://leetcode.com/problems/valid-anagram/)
* [Group Anagrams](https://leetcode.com/problems/group-anagrams/)
* [Valid Parentheses](https://leetcode.com/problems/valid-parentheses/)
* [Valid Palindrome](https://leetcode.com/problems/valid-palindrome/)
* [Longest Palindromic Substring](https://leetcode.com/problems/longest-palindromic-substring/)
* [Palindromic Substrings](https://leetcode.com/problems/palindromic-substrings/)
* [Encode and Decode Strings (Leetcode Premium)](https://leetcode.com/problems/encode-and-decode-strings/)

### Tree

* [Maximum Depth of Binary Tree](https://leetcode.com/problems/maximum-depth-of-binary-tree/)
* [Same Tree](https://leetcode.com/problems/same-tree/)
* [Invert/Flip Binary Tree](https://leetcode.com/problems/invert-binary-tree/)
* [Binary Tree Maximum Path Sum](https://leetcode.com/problems/binary-tree-maximum-path-sum/)
* [Binary Tree Level Order Traversal](https://leetcode.com/problems/binary-tree-level-order-traversal/)
* [Serialize and Deserialize Binary Tree](https://leetcode.com/problems/serialize-and-deserialize-binary-tree/)
* [Subtree of Another Tree](https://leetcode.com/problems/subtree-of-another-tree/)
* [Construct Binary Tree from Preorder and Inorder Traversal](https://leetcode.com/problems/construct-binary-tree-from-preorder-and-inorder-traversal/)
* [Validate Binary Search Tree](https://leetcode.com/problems/validate-binary-search-tree/)
* [Kth Smallest Element in a BST](https://leetcode.com/problems/kth-smallest-element-in-a-bst/)
* [Lowest Common Ancestor of BST](https://leetcode.com/problems/lowest-common-ancestor-of-a-binary-search-tree/)
* [Implement Trie (Prefix Tree)](https://leetcode.com/problems/implement-trie-prefix-tree/)
* [Add and Search Word](https://leetcode.com/problems/add-and-search-word-data-structure-design/)
* [Word Search II](https://leetcode.com/problems/word-search-ii/)

### Heap

* [Merge K Sorted Lists](https://leetcode.com/problems/merge-k-sorted-lists/)
* [Top K Frequent Elements](https://leetcode.com/problems/top-k-frequent-elements/)
* [Find Median from Data Stream](https://leetcode.com/problems/find-median-from-data-stream/)