

What is Blind 75 LeetCode Questions?

Blind 75 LeetCode questions is a curated list of the 75 most frequently asked LeetCode algorithms questions. This list has helped numerous engineers successfully clear interviews at top companies like **Google**, **Facebook/Meta**, **Amazon**, **Microsoft**, **Netflix**, and more.

In this document, you will find a complete list with practice links on LeetCode. I have also attached the solution links

Array

- [Two Sum](#)
- [Best Time to Buy and Sell Stock](#)
- [Contains Duplicate](#)
- [Product of Array Except Self](#)
- [Maximum Subarray](#)
- [Maximum Product Subarray](#)
- [Find Minimum in Rotated Sorted Array](#)
- [Search in Rotated Sorted Array](#)
- [3 Sum](#)
- [Container With Most Water](#)

Binary

- [Sum of Two Integers](#)
- [Number of 1 Bits](#)
- [Counting Bits](#)
- [Missing Number](#)
- [Reverse Bits](#)

Dynamic Programming

- [Climbing Stairs](#)
- [Coin Change](#)
- [Longest Increasing Subsequence](#)
- [Longest Common Subsequence](#)
- [Word Break Problem](#)
- [Combination Sum](#)
- [House Robber](#)
- [House Robber II](#)
- [Decode Ways](#)
- [Unique Paths](#)
- [Jump Game](#)

Graph

- [Clone Graph](#)
- [Course Schedule](#)
- [Pacific Atlantic Water Flow](#)
- [Number of Islands](#)
- [Longest Consecutive Sequence](#)
- [Alien Dictionary \(Leetcode Premium\)](#)
- [Graph Valid Tree \(Leetcode Premium\)](#)
- [Number of Connected Components in an Undirected Graph \(Leetcode Premium\)](#)

Interval

- [Insert Interval](#)
- [Merge Intervals](#)

- [Non-overlapping Intervals](#)
 - [Meeting Rooms \(Leetcode Premium\)](#)
 - [Meeting Rooms II \(Leetcode Premium\)](#)
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Linked List

- [Reverse a Linked List](#)
 - [Detect Cycle in a Linked List](#)
 - [Merge Two Sorted Lists](#)
 - [Merge K Sorted Lists](#)
 - [Remove Nth Node From End Of List](#)
 - [Reorder List](#)
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Matrix

- [Set Matrix Zeroes](#)
 - [Spiral Matrix](#)
 - [Rotate Image](#)
 - [Word Search](#)
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String

- [Longest Substring Without Repeating Characters](#)
- [Longest Repeating Character Replacement](#)
- [Minimum Window Substring](#)
- [Valid Anagram](#)
- [Group Anagrams](#)
- [Valid Parentheses](#)
- [Valid Palindrome](#)

- [Longest Palindromic Substring](#)
 - [Palindromic Substrings](#)
 - [Encode and Decode Strings \(Leetcode Premium\)](#)
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Tree

- [Maximum Depth of Binary Tree](#)
 - [Same Tree](#)
 - [Invert/Flip Binary Tree](#)
 - [Binary Tree Maximum Path Sum](#)
 - [Binary Tree Level Order Traversal](#)
 - [Serialize and Deserialize Binary Tree](#)
 - [Subtree of Another Tree](#)
 - [Construct Binary Tree from Preorder and Inorder Traversal](#)
 - [Validate Binary Search Tree](#)
 - [Kth Smallest Element in a BST](#)
 - [Lowest Common Ancestor of BST](#)
 - [Implement Trie \(Prefix Tree\)](#)
 - [Add and Search Word](#)
 - [Word Search II](#)
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Heap

- [Merge K Sorted Lists](#)
- [Top K Frequent Elements](#)
- [Find Median from Data Stream](#)

Solution link - [NeetCode](#) , Follow [LetsCode](#) for more Resources