Chapter	Probelm		
Arrays and Strings	125. Valid Palindrome	easy, use ord()	
Arrays and Strings	88. Merge Sorted Array	easy, use three pointers	Can you describe a situation where you faced a significant challenge in a team project or work environment, how you approached solving it, and what the outcome was? Please include how you navigated any uncertainties or ambiguities, your role in fostering team collaboration, and what you learned from the experience that you've applied in later situations.
Arrays and Strings	392. Is Subsequence	easy, use two pointers	
Arrays and Strings	344. Reverse String	easy, use two pointers	
Arrays and Strings	977. Squares of a Sorted Array	easy, use two pointers	
Arrays and Strings	1004. Max Consecutive Ones III	easy, sliding window with constraint	
Arrays and Strings	713. Subarray Product Less Than K	easy, sliding window with constraint, with trick to find num subarrays	
Arrays and Strings	643. Maximum Average Subarray I	easy, two pointers	
Arrays and Strings	2461. Maximum Sum of Distinct Subarrays With Length K	easy, sliding window with constraint [fucked it up on first try tho]	
Arrays and Strings	Prefix Sum > Example 1	prefix sum	
Arrays and Strings	2270. Number of Ways to Split Array	prefix sum	
Arrays and Strings	1480. Running Sum of 1d Array	easy, prefix sum	
Arrays and Strings	1413. Minimum Value to Get Positive Step by Step Sum	easy, running sum	
Arrays and Strings	2090. K Radius Subarray Averages	easy, prefix sum	
Hashing	1. Two Sum	easy, hash map of differences	
Hashing	2351. First Letter to Appear Twice	easy, use a set	
Hashing	2150. Find All Lonely Numbers in the Array	easy, use collections.Counter	
Hashing	1832. Check if the Sentence Is Pangram	easy, use set	
Hashing	268. Missing Number	easy, use set	
Hashing	1426. Counting Elements	easy, use set	
Hashing	340. longest-substring-with-at-most-k-distinct-characters		
Hashing	2248. Intersection of Multiple Arrays		
Hashing	1941. Check if All Characters Have Equal Number of Occurrences		
Hashing	560. Subarray Sum Equals K		
Hashing	1248. Count Number of Nice Subarrays		
Hashing	2225. Find Players With Zero or One Losses		
Hashing	1133. Largest Unique Number		
Hashing	1189. Maximum Number of Balloons		
Hashing	525. Contiguous Array		
Hashing	49. Group Anagrams		
Hashing	2260. Minimum Consecutive Cards to Pick Up		
Hashing	2342. Max Sum of a Pair With Equal Sum of Digits		
Hashing	2352. Equal Row and Column Pairs		
Hashing	383. Ransom Note		
Hashing	771. Jewels and Stones		
Hashing	3. Longest Substring Without Repeating Characters		
Linked List	876. Middle of the Linked List		
Linked List	141. Linked List Cycle		
Linked List	19. Remove Nth Node From End of List		
Linked List	876. Middle of the Linked List		
Linked List	83. Remove Duplicates from Sorted List		
Linked List	206. Reverse Linked List		
Linked List	24. Swap Nodes in Pairs		
Linked List	2130. Maximum Twin Sum of a Linked List		
Linked List	92. Reverse Linked List II		
Stacks and Queues	20. Valid Parentheses		
Stacks and Queues	1047. Remove All Adjacent Duplicates In String		
Stacks and Queues	844. Backspace String Compare		
Stacks and Queues	71. Simplify Path		
Stacks and Queues	1544. Make The String Great		
Stacks and Queues	933. Number of Recent Calls		
Stacks and Queues	346. Moving Average from Data Stream		
Stacks and Queues	739. Daily Temperatures		
Stacks and Queues	239. Sliding Window Maximum		
Stacks and Queues	1438. Longest Continuous Subarray With Absolute Diff Less Than or Equal to Limit		
Stacks and Queues	496. Next Greater Element I		
Stacks and Queues	901. Online Stock Span		
Trees and Graphs	104. Maximum Depth of Binary Tree		
Trees and Graphs	112. Path Sum		
Trees and Graphs	1448. Count Good Nodes in Binary Tree		

Trees and Graphs	100. Same Tree	
Trees and Graphs	236. Lowest Common Ancestor of a Binary Tree	
Trees and Graphs	111. Minimum Depth of Binary Tree	
Trees and Graphs	1026. Maximum Difference Between Node and Ancestor	
Trees and Graphs	543. Diameter of Binary Tree	
Trees and Graphs	199. Binary Tree Right Side View	
Trees and Graphs	515. Find Largest Value in Each Tree Row	
Trees and Graphs	1302. Deepest Leaves Sum	
Trees and Graphs	103. Binary Tree Zigzag Level Order Traversal	
Trees and Graphs	938. Range Sum of BST	
Trees and Graphs	530. Minimum Absolute Difference in BST	
Trees and Graphs	98. Validate Binary Search Tree	
Trees and Graphs	701. Insert into a Binary Search Tree	
Trees and Graphs	270. Closest Binary Search Tree Value	
Trees and Graphs	547. Number of Provinces	
Trees and Graphs	200. Number of Islands	
Trees and Graphs	1466. Reorder Routes to Make All Paths Lead to the City Zero	
Trees and Graphs	841. Keys and Rooms	
Trees and Graphs	1557. Minimum Number of Vertices to Reach All Nodes	
Trees and Graphs	1971. Find if Path Exists in Graph	
Trees and Graphs	323. Number of Connected Components in an Undirected Graph	
Trees and Graphs	695. Max Area of Island	
Trees and Graphs	2368. Reachable Nodes With Restrictions	
Trees and Graphs	1091. Shortest Path in Binary Matrix	
Trees and Graphs	863. All Nodes Distance K in Binary Tree	
Trees and Graphs	542. 01 Matrix	
Trees and Graphs	1293. Shortest Path in a Grid with Obstacles Elimination	
Trees and Graphs	1129. Shortest Path with Alternating Colors	
Trees and Graphs	1926. Nearest Exit from Entrance in Maze	
Trees and Graphs	909. Snakes and Ladders	
Trees and Graphs	752. Open the Lock	
Trees and Graphs	399. Evaluate Division	
Trees and Graphs	433. Minimum Genetic Mutation	
Trees and Graphs	1306. Jump Game III	
Trees and Graphs	2101. Detonate the Maximum Bombs	
Trees and Graphs	127. Word Ladder	
Heaps		
Greedy		
Binary Search		
Backtracking		
Dynamic Programming		