Contains Duplicate	https://leetcode.com/problems/contains- duplicate/	Arrays	Easy	<u>a</u> 🗯
Missing Number	https://leetcode.com/problems/missing- number/	(Arrays) (Bit Manipulation)	Easy	<u>a</u> 👭 🗳
Find All Numbers Disappeared in an Array	https://leetcode.com/problems/find-all- numbers-disappeared-in-an-array/	Arrays	Easy	É
Single Number	https://leetcode.com/problems/single- number/	(Arrays) (Bit Manipulation)	Easy	fabé
Letter Case Permutation	https://leetcode.com/problems/letter-case- permutation/	Backtracking	Easy	<u>a</u> ,
Climbing Stairs	https://leetcode.com/problems/climbing- stairs/	Dynamic Programming	Easy	a.GA. O
House Robber	https://leetcode.com/problems/house-robber/	Dynamic Programming	Easy	GéMa.
Best Time to Buy and Sell Stock	https://leetcode.com/problems/best-time-to- buy-and-sell-stock/	Dynamic Programming	Easy	a f B
Maximum Subarray	https://leetcode.com/problems/maximum- subarray/	Dynamic Programming	Easy	
Range Sum Query - Immutable	https://leetcode.com/problems/range-sum- query-immutable/	Dynamic Programming	Easy	G F
Linked List Cycle	https://leetcode.com/problems/linked-list- cycle/	(Fast & Slow Pointers)	Easy	a, 🛊 🕌 (channe
Middle of the Linked List	https://leetcode.com/problems/middle-of-the- linked-list/	Fast & Slow Pointers	Easy	<u>a</u> , 當 🔤
Palindrome Linked List	https://leetcode.com/problems/palindrome- linked-list/	Fast & Slow Pointers	Easy	<u>a</u> ⊕ □ B
Remove Linked List Elements	https://leetcode.com/problems/remove- linked-list-elements/	Fast & Slow Pointers	Easy	B G 📟
Remove Duplicates from Sorted List	https://leetcode.com/problems/remove- duplicates-from-sorted-list/	Fast & Slow Pointers	Easy	a 🛊 👭
Reverse Linked List	https://leetcode.com/problems/reverse- linked-list/	(In-place reversal of a linked list)	Easy	a ć f A
Merge Two Sorted Lists	https://leetcode.com/problems/merge-two- sorted-lists/	Two Pointers	Easy	
Meeting Rooms	https://leetcode.com/problems/meeting- rooms	(Intervals)	Easy	•
Binary Search	https://leetcode.com/problems/binary-search/	Binary Search	Easy	
Find Smallest Letter Greater Than Target	https://leetcode.com/problems/find-smallest- letter-greater-than-target/	Binary Search	Easy	in
Peak Index in a Mountain Array	https://leetcode.com/problems/peak-index-in- a-mountain-array/	Binary Search	Easy	F a G o
Binary Tree Level Order Traversal II	https://leetcode.com/problems/binary-tree-level-order-traversal-ii/	BFS	Easy	É

Average of Levels in Binary Tree	https://leetcode.com/problems/average-of-levels-in-binary-tree/	BFS	Easy	a f
Minimum Depth of Binary Tree	https://leetcode.com/problems/minimum- depth-of-binary-tree/	(BFS) (DFS)	Easy	f
Same Tree	https://leetcode.com/problems/same-tree/	DFS	Easy	<u>a</u> ,
Path Sum	https://leetcode.com/problems/path-sum/	DFS	Easy	a f B
Diameter of Binary Tree	https://leetcode.com/problems/diameter-of- binary-tree/	DFS	Easy	fa
Merge Two Binary Trees	https://leetcode.com/problems/merge-two- binary-trees/	DFS	Easy	A a
Maximum Depth of Binary Tree	https://leetcode.com/problems/maximum-depth-of-binary-tree/	DFS	Easy	<u>a</u> = G
Lowest Common Ancestor of a Binary Search Tree	https://leetcode.com/problems/lowest- common-ancestor-of-a-binary-search-tree/	DFS	Easy	a 🚮 🚻 🗓
Subtree of Another Tree	https://leetcode.com/problems/subtree-of- another-tree/	DFS	Easy	<u>a</u>
Invert Binary Tree	https://leetcode.com/problems/invert-binary- tree/	DFS	Easy	G 👭 a
Two Sum	https://leetcode.com/problems/two-sum/	(Two Pointers)	Easy	a G é∧ f B o =
Squares of a Sorted Array	https://leetcode.com/problems/squares-of-a- sorted-array/	(Two Pointers)	Easy	face B ==
Backspace String Compare	https://leetcode.com/problems/backspace- string-compare	(Two Pointers)	Easy	Gfa.
Longest Word in Dictionary	https://leetcode.com/problems/longest-word- in-dictionary/	Trie	Easy	(Continue)
Index Pairs of a String	https://leetcode.com/problems/index-pairs-of- a-string/	Trie	Easy	<u>a</u>
Product of Array Except Self	https://leetcode.com/problems/product-of- array-except-self/	Arrays	Medium	
Find the Duplicate Number	https://leetcode.com/problems/find-the- duplicate-number/	(Arrays) (Binary Search) (Two Pointers)	Medium	a G FF
Find All Duplicates in an Array	https://leetcode.com/problems/find-all- duplicates-in-an-array/	Arrays	Medium	a 👭 🗗 🗳
Set Matrix Zeroes	https://leetcode.com/problems/set-matrix- zeroes/	Arrays	Medium	fa-
Spiral Matrix	https://leetcode.com/problems/spiral-matrix/	Arrays	Medium	a c f
Rotate Image	https://leetcode.com/problems/rotate-image/	Arrays	Medium	<u>a 👭 🗳 🛐</u>
Word Search	https://leetcode.com/problems/word-search/	Backtracking	Medium	B intut f
Subsets	https://leetcode.com/problems/subsets/	(Backtracking)	Medium	FabG

Subsets II	https://leetcode.com/problems/subsets-ii/	Backtracking	Medium	a B
Permutations	https://leetcode.com/problems/permutations/	Backtracking	Medium	
Permutations II	https://leetcode.com/problems/permutations- ii/	Backtracking	Medium	<u>a</u> <u>B</u>
Combinations	https://leetcode.com/problems/combinations/	Backtracking	Medium	≡ G a
Combination Sum	https://leetcode.com/problems/combination- sum/	Backtracking	Medium	f a <u>₩</u> 00
Combination Sum II	https://leetcode.com/problems/combination- sum-ii/	Backtracking	Medium	G 👭 a
Combination Sum III	https://leetcode.com/problems/combination- sum-iii/	Backtracking	Medium	a ,
Generate Parentheses	https://leetcode.com/problems/generate- parentheses/	Backtracking	Medium	fa AB
Target Sum	https://leetcode.com/problems/target-sum/	DFS Dynamic Programming	Medium	f
Palindrome Partitioning	https://leetcode.com/problems/palindrome- partitioning/	Backtracking	Medium	<u>a</u>
Letter Combinations of a Phone Number	https://leetcode.com/problems/letter- combinations-of-a-phone-number/	Backtracking	Medium	
Generalized Abbreviation	https://leetcode.com/problems/generalized- abbreviation/	Backtracking	Medium	G
House Robber II	https://leetcode.com/problems/house-robber- ii/	Dynamic Programming	Medium	G
Coin Change	https://leetcode.com/problems/coin-change/	Dynamic Programming	Medium	
Maximum Product Subarray	https://leetcode.com/problems/maximum- product-subarray/	Dynamic Programming	Medium	a in G
Longest Increasing Subsequence	https://leetcode.com/problems/longest- increasing-subsequence/	Dynamic Programming	Medium	A a∉ f G
Longest Palindromic Substring	https://leetcode.com/problems/longest- palindromic-substring/	Dynamic Programming	Medium	
Word Break	https://leetcode.com/problems/word-break/	Dynamic Programming	Medium	fâ. <mark>G B</mark> ── Q C ∧ ○
Combination Sum IV	https://leetcode.com/problems/combination- sum-iv/	Dynamic Programming	Medium	G
Decode Ways	https://leetcode.com/problems/decode-ways/	Dynamic Programming	Medium	B G G
Unique Paths	https://leetcode.com/problems/unique-paths/	Dynamic Programming	Medium	f 3 G (
Jump Game	https://leetcode.com/problems/jump-game/	Dynamic Programming Greedy	Medium	a fAGB
Palindromic Substrings	https://leetcode.com/problems/palindromic- substrings/	Dynamic Programming	Medium	FaéoG

Number of Longest Increasing Subsequence	https://leetcode.com/problems/number-of- longest-increasing-subsequence/	Dynamic Programming	Medium	f a
Partition Equal Subset Sum	https://leetcode.com/problems/partition- equal-subset-sum/	Dynamic Programming	Medium	f
Partition to K Equal Sum Subsets	https://leetcode.com/problems/partition-to-k-equal-sum-subsets/	Dynamic Programming	Medium	in a. F
Best Time to Buy and Sell Stock with Cooldown	https://leetcode.com/problems/best-time-to- buy-and-sell-stock-with-cooldown/	Dynamic Programming	Medium	G & 🕳
Counting Bits	https://leetcode.com/problems/counting-bits/	Dynamic Programming	Medium	f
Linked List Cycle II	https://leetcode.com/problems/linked-list-cycle-ii/	Fast & Slow Pointers	Medium	** * * *
Add Two Numbers	https://leetcode.com/problems/add-two- numbers/	Fast & Slow Pointers	Medium	ace f∧
Remove Nth Node From End Of List	https://leetcode.com/problems/remove-nth- node-from-end-of-list/	Fast & Slow Pointers	Medium	a 🖪 👭
Sort List	https://leetcode.com/problems/sort-list/	Fast & Slow Pointers	Medium	a f
Reorder List	https://leetcode.com/problems/reorder-list/	Fast & Slow Pointers	Medium	f a
Clone Graph	https://leetcode.com/problems/clone-graph/	BFS DFS Graph	Medium	a f
Pacific Atlantic Water Flow	https://leetcode.com/problems/pacific- atlantic-water-flow/	(BFS) (DFS)	Medium	≡ G a
Number of Islands	https://leetcode.com/problems/number-of-islands/	BFS DFS Union Find	Medium	3 B f
Graph Valid Tree	https://leetcode.com/problems/graph-valid- tree/	BFS DFS Graph Union Find	Medium	<u>a</u> , 👘
Number of Connected Components in an Undirected Graph	https://leetcode.com/problems/number-of- connected-components-in-an-undirected- graph/	BFS DFS Graph Union Find	Medium	f a
Reverse Linked List II	https://leetcode.com/problems/reverse- linked-list-ii/	In-place reversal of a linked list	Medium	a 🖪 👭 🚥
Rotate List	https://leetcode.com/problems/rotate-list/	In-place reversal of a linked list	Medium	🙃 🚨 📙
Swap Nodes in Pairs	https://leetcode.com/problems/swap-nodes- in-pairs/	(In-place reversal of a linked list)	Medium	F G a
Odd Even Linked List	https://leetcode.com/problems/odd-even- linked-list/	(In-place reversal of a linked list)	Medium	fG B
Kth Smallest Element in a Sorted Matrix	https://leetcode.com/problems/kth-smallest- element-in-a-sorted-matrix/	(Binary Search) (Heap)	Medium	a F ₩G
Find K Pairs with Smallest Sums	https://leetcode.com/problems/find-k-pairs- with-smallest-sums/	Неар	Medium	n a f
Merge Intervals	https://leetcode.com/problems/merge- intervals/	Intervals	Medium	
Interval List Intersections	https://leetcode.com/problems/interval-list-intersections/	(Intervals)	Medium	FOGE
Non-overlapping	https://leetcode.com/problems/non-	(Intervals)	Medium	f

Intervals

overlapping-intervals/

Meeting Rooms II	https://leetcode.com/problems/meeting- rooms-ii/	(Heap) (Intervals)	Medium	aBf G GO □ □
Task Scheduler	https://leetcode.com/problems/task- scheduler/	Greedy Heap	Medium	f ao
Minimum Number of Arrows to Burst Balloons	https://leetcode.com/problems/minimum- number-of-arrows-to-burst-balloons/	Greedy	Medium	f
Find Minimum in Rotated Sorted Array	https://leetcode.com/problems/find- minimum-in-rotated-sorted-array/	(Binary Search)	Medium	<u>a</u>
Find Peak Element	https://leetcode.com/problems/find-peak- element/	(Binary Search)	Medium	F a G ∉
Search in Rotated Sorted Array	https://leetcode.com/problems/search-in- rotated-sorted-array/	(Binary Search)	Medium	fa G
Search in Rotated Sorted Array II	https://leetcode.com/problems/search-in- rotated-sorted-array-ii/	(Binary Search)	Medium	<u>a</u> ,
Search a 2D Matrix	https://leetcode.com/problems/search-a-2d-matrix/	(Binary Search)	Medium	<u>a</u>
Search a 2D Matrix II	https://leetcode.com/problems/search-a-2d-matrix-ii/	(Binary Search)	Medium	<u>a</u> 🖪 👭
Find K Closest Elements	https://leetcode.com/problems/find-k-closest- elements/	(Binary Search)	Medium	f B
Minimum Size Subarray Sum	https://leetcode.com/problems/minimum- size-subarray-sum/	Sliding Window	Medium	Ga F
Fruit Into Baskets	https://leetcode.com/problems/fruit-into- baskets/	Sliding Window	Medium	G
Permutation in String	https://leetcode.com/problems/permutation- in-string/	Sliding Window	Medium	F 👭 G
Longest Repeating Character Replacement	https://leetcode.com/problems/longest- repeating-character-replacement/	Sliding Window	Medium	G
Kth Smallest Element in a BST	https://leetcode.com/problems/kth-smallest- element-in-a-bst/	DFS	Medium	a B
K Closest Points to Origin	https://leetcode.com/problems/k-closest- points-to-origin/	Неар	Medium	f 3.○■€
Top K Frequent Elements	https://leetcode.com/problems/top-k-frequent-elements/	Неар	Medium	aff=G⊗
Sort Characters By Frequency	https://leetcode.com/problems/sort- characters-by-frequency/	Неар	Medium	<u>a</u> B 0
Kth Largest Element in an Array	https://leetcode.com/problems/kth-largest-element-in-an-array/	Неар	Medium	f d in G
Reorganize String	https://leetcode.com/problems/reorganize- string/	Greedy Heap	Medium	fag
Course Schedule	https://leetcode.com/problems/course- schedule/	(BFS) (DFS) (Graph) (Topological Sort)	Medium	
Course Schedule II	https://leetcode.com/problems/course- schedule-ii/	BFS DFS Graph Topological Sort	Medium	a.G.f. (c) intut

Minimum Height Trees	https://leetcode.com/problems/minimum- height-trees/	(BFS) (Graph) (Topological Sort)	Medium	G a
Binary Tree Level Order Traversal	https://leetcode.com/problems/binary-tree-level-order-traversal/	BFS	Medium	<u>a</u>
Binary Tree Zigzag Level Order Traversal	https://leetcode.com/problems/binary-tree- zigzag-level-order-traversal/	BFS	Medium	
Populating Next Right Pointers in Each Node	https://leetcode.com/problems/populating- next-right-pointers-in-each-node/	BFS	Medium	a f B 🖨
Populating Next Right Pointers in Each Node II	https://leetcode.com/problems/populating- next-right-pointers-in-each-node-ii/	BFS	Medium	a BFG
Binary Tree Right Side View	https://leetcode.com/problems/binary-tree- right-side-view/	(BFS) (DFS)	Medium	f a B
All Nodes Distance K in Binary Tree	https://leetcode.com/problems/all-nodes- distance-k-in-binary-tree/	(BFS) (DFS)	Medium	<u>a</u> 🕶 🕶 🖸
Path Sum II	https://leetcode.com/problems/path-sum-ii/	DFS	Medium	<u>a</u> 👭 🔞
Path Sum III	https://leetcode.com/problems/path-sum-iii/	DFS	Medium	a,
Lowest Common Ancestor of a Binary Tree	https://leetcode.com/problems/lowest- common-ancestor-of-a-binary-tree/	DFS	Medium	
Maximum Binary Tree	https://leetcode.com/problems/maximum- binary-tree/	DFS	Medium	G
Maximum Width of Binary Tree	https://leetcode.com/problems/maximum- width-of-binary-tree/	DFS	Medium	fa G
Construct Binary Tree from Preorder and Inorder Traversal	https://leetcode.com/problems/construct- binary-tree-from-preorder-and-inorder- traversal/	DFS	Medium	a G f B
Validate Binary Search Tree	https://leetcode.com/problems/validate- binary-search-tree/	DFS	Medium	fa <mark>-B</mark>
Implement Trie (Prefix Tree)	https://leetcode.com/problems/implement- trie-prefix-tree/	Design Trie	Medium	a. ∏ G ∰
3 Sum	https://leetcode.com/problems/3sum/	(Two Pointers)	Medium	a f G C
3 Sum Closest	https://leetcode.com/problems/3sum-closest/	Two Pointers	Medium	GF13.4
Subarrays with Product Less than K	https://leetcode.com/problems/subarray- product-less-than-k/	Two Pointers	Medium	G G
Sort Colours	https://leetcode.com/problems/sort-colors/	(Two Pointers)	Medium	a in ú
Maximum XOR of Two Numbers in an Array	https://leetcode.com/problems/maximum- xor-of-two-numbers-in-an-array	Trie	Medium	G
First Missing Positive	https://leetcode.com/problems/first-missing- positive/	(Arrays)	Hard	a GB
Longest Consecutive Sequence	https://leetcode.com/problems/longest- consecutive-sequence/	Arrays	Hard	G a B
Sudoku Solver	https://leetcode.com/problems/sudoku- solver/	Backtracking	Hard	👭 🚨 🗯 🔤

N-Queens	https://leetcode.com/problems/n-queens/	Backtracking	Hard	📫 🚾 🚨
Reverse Nodes in k- Group	https://leetcode.com/problems/reverse- nodes-in-k-group/	(In-place reversal of a linked list)	Hard	a féa
Merge k Sorted Lists	https://leetcode.com/problems/merge-k- sorted-lists/	Неар	Hard	fa B C
Smallest Range Covering Elements from K Lists	https://leetcode.com/problems/smallest- range-covering-elements-from-k-lists/	Неар	Hard	Ga 🕛
Insert Interval	https://leetcode.com/problems/insert-interval/	(Intervals)	Hard	GROOM
Name		Show/Hide Patterns	D:66:	Samuania O
Search 168 questions	URL	All 🔻	Difficulty All	Companies ?
Count of Range Sum	https://leetcode.com/problems/count-of- range-sum/	(Binary Search)	Hard	G
Sliding Window Maximum	https://leetcode.com/problems/sliding- window-maximum/	Sliding Window	Hard	a GO F
Longest Substring Without Repeating Characters	https://leetcode.com/problems/longest- substring-without-repeating-characters/	Sliding Window	Hard	a f G (A)
Minimum Number of K Consecutive Bit Flips	https://leetcode.com/problems/minimum- number-of-k-consecutive-bit-flips/	Sliding Window	Hard	<u>a</u> ,
Count Unique Characters of All Substrings of a Given String	https://leetcode.com/problems/count-unique- characters-of-all-substrings-of-a-given-string/	Sliding Window	Hard	(D)
Minimum Window Substring	https://leetcode.com/problems/minimum- window-substring/	(Sliding Window)	Hard	faction B & Alux
Substring with Concatenation of All Words	https://leetcode.com/problems/substring- with-concatenation-of-all-words/	(Sliding Window)	Hard	a #GF
Rearrange String k Distance Apart	https://leetcode.com/problems/rearrange- string-k-distance-apart	(Greedy) (Heap)	Hard	G
Course Schedule III	https://leetcode.com/problems/course- schedule-iii/	(Greedy (Heap)	Hard	
Maximum Frequency Stack	https://leetcode.com/problems/maximum- frequency-stack/	(Bucket Sort) (Heap)	Hard	<u>a</u> 🐇
Alien Dictionary	https://leetcode.com/problems/aliendictionary	Graph Topological Sort	Hard	
Sequence Reconstruction	https://leetcode.com/problems/sequence- reconstruction	Graph Topological Sort	Hard	G
Binary Tree Maximum Path Sum	https://leetcode.com/problems/binary-tree- maximum-path-sum/	DFS	Hard	F aG⊙
Serialize and Deserialize Binary Tree	https://leetcode.com/problems/serialize-and-deserialize-binary-tree/	Design	Hard	
Word Search II	https://leetcode.com/problems/word-search- ii/	(DFS) (Trie)	Hard	a. Go∉

Find Median from Data Stream	https://leetcode.com/problems/find-median-from-data-stream/	Неар	Hard	a G C
Sliding Window Median	https://leetcode.com/problems/sliding- window-median/	Неар	Hard	a F G
Trapping Rain Water	https://leetcode.com/problems/trapping-rain- water/	Two Pointers	Hard	B A COM
Container With Most Water	https://leetcode.com/problems/container- with-most-water/	Two Pointers	Hard	a AG
Name		Show/Hide Patterns	Difficulty	Companies ②
Search 168 questions	URL	All	All •	All
Prefix and Suffix Search	https://leetcode.com/problems/prefix-and- suffix-search/	Trie	(Hard)	G 0
Palindrome Pairs	https://leetcode.com/problems/palindrome- pairs/	Trie	Hard	@afco
Design Search Autocomplete System	https://leetcode.com/problems/design- search-autocomplete-system/	Trie	Hard	<u>a</u> G
Word Squares	https://leetcode.com/problems/word- squares/	Trie	Hard	CHMOLE
Sort Items by Groups	https://leetcode.com/problems/sort-items-by-	(DFS) (Graph) (Topological Sort)	(Hard)	G