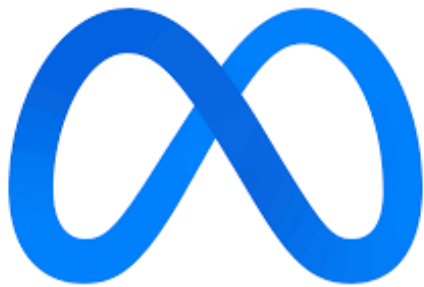


# Facebook/Meta

## tagged LeetCode

questions Which is asked in the last 6 months

(April22 – Sept22)



LeetCode

This pdf contains **Meta/FB** tagged questions

from LC premium account, sorted according to frequency of asked, also they are links so just click and solve.

**PS** : This is just list of last 6 months , if you don't have premium account , premium questions will not be available to practice.

**IMPO** : Download from LinkedIn desktop , in mobile version links are not working

# Good Luck



#	Title	Tags	Acceptance	Difficulty
1762	<a href="#">Buildings With an Ocean View</a>	ArrayStackMonotonic Stack	79.30%	Medium
1249	<a href="#">Minimum Remove to Make Valid Parentheses</a>	StringStack	65.60%	Medium
1650	<a href="#">Lowest Common Ancestor of a Binary Tree III</a>	Hash TableTreeBinary Tree	77.30%	Medium
1570	<a href="#">Dot Product of Two Sparse Vectors</a>	ArrayHash TableTwo PointersDesign	90.30%	Medium
408	<a href="#">Valid Word Abbreviation</a>	Two PointersString	34.80%	Easy
314	<a href="#">Binary Tree Vertical Order Traversal</a>	Hash TableTreeDepth-First SearchBreadth-First SearchBinary Tree	51.90%	Medium
680	<a href="#">Valid Palindrome II</a>	Two PointersStringGreedy	39.40%	Easy
339	<a href="#">Nested List Weight Sum</a>	Depth-First SearchBreadth-First Search	81.90%	Medium
528	<a href="#">Random Pick with Weight</a>	MathBinary SearchPrefix SumRandomized	46.20%	Medium
71	<a href="#">Simplify Path</a>	StringStack	39.20%	Medium
249	<a href="#">Group Shifted Strings</a>	ArrayHash TableString	64.20%	Medium
227	<a href="#">Basic Calculator II</a>	MathStringStack	42.10%	Medium
708	<a href="#">Insert into a Sorted Circular Linked List</a>	<a href="#">Linked List</a>	34.50%	Medium
236	<a href="#">Lowest Common Ancestor of a Binary Tree</a>	TreeDepth-First SearchBinary Tree	57.70%	Medium
1091	<a href="#">Shortest Path in Binary Matrix</a>	ArrayBreadth-First SearchMatrix	44.50%	Medium
65	<a href="#">Valid Number</a>	<a href="#">String</a>	18.50%	Hard



791	<u>Custom Sort String</u>	Hash TableStringSorting	69.40%	Medium
921	<u>Minimum Add to Make Parentheses Valid</u>	StringStackGreedy	76.50%	Medium
50	<u>Pow(x, n)</u>	MathRecursion	32.70%	Medium
346	<u>Moving Average from Data Stream</u>	ArrayDesignQueueData Stream	77.00%	Easy
301	<u>Remove Invalid Parentheses</u>	StringBacktrackingBreadth-First Search	47.00%	Hard
498	<u>Diagonal Traverse</u>	ArrayMatrixSimulation	57.90%	Medium
938	<u>Range Sum of BST</u>	TreeDepth-First SearchBinary Search TreeBinary Tree	85.30%	Easy
199	<u>Binary Tree Right Side View</u>	TreeDepth-First SearchBreadth-First SearchBinary Tree	61.00%	Medium
523	<u>Continuous Subarray Sum</u>	ArrayHash TableMathPrefix Sum	27.60%	Medium
987	<u>Vertical Order Traversal of a Binary Tree</u>	Hash TableTreeDepth-First SearchBreadth-First SearchBinary Tree	44.50%	Hard
173	<u>Binary Search Tree Iterator</u>	StackTreeDesignBinary Search TreeBinary TreeIterator	68.80%	Medium
2060	<u>Check if an Original String Exists Given Two Encoded Strings</u>	StringDynamic Programming	40.60%	Hard
162	<u>Find Peak Element</u>	ArrayBinary Search	46.20%	Medium
973	<u>K Closest Points to Origin</u>	ArrayMathDivide and ConquerGeometrySortingHeap (Priority Queue)Quickselect	65.90%	Medium
636	<u>Exclusive Time of Functions</u>	ArrayStack	60.90%	Medium
215	<u>Kth Largest Element in an Array</u>	ArrayDivide and ConquerSortingHeap (Priority Queue)Quickselect	65.50%	Medium
426	<u>Convert Binary Search Tree to Sorted Doubly Linked List</u>	Linked ListStackTreeDepth-First SearchBinary Search TreeBinary TreeDoubly-Linked List	64.60%	Medium
560	<u>Subarray Sum Equals K</u>	ArrayHash TablePrefix Sum	44.10%	Medium
766	<u>Toeplitz Matrix</u>	ArrayMatrix	68.10%	Easy



1216	<a href="#"><u>Valid Palindrome III</u></a>	StringDynamic Programming	50.20%	Hard
129	<a href="#"><u>Sum Root to Leaf Numbers</u></a>	TreeDepth-First SearchBinary Tree	58.40%	Medium
1891	<a href="#"><u>Cutting Ribbons</u></a>	ArrayBinary Search	48.10%	Medium
138	<a href="#"><u>Copy List with Random Pointer</u></a>	Hash TableLinked List	50.10%	Medium
347	<a href="#"><u>Top K Frequent Elements</u></a>	ArrayHash TableDivide and ConquerSortingHeap (Priority Queue)Bucket SortCountingQuickselect	64.90%	Medium
56	<a href="#"><u>Merge Intervals</u></a>	ArraySorting	45.80%	Medium
282	<a href="#"><u>Expression Add Operators</u></a>	MathStringBacktracking	39.20%	Hard
670	<a href="#"><u>Maximum Swap</u></a>	MathGreedy	47.80%	Medium
691	<a href="#"><u>Stickers to Spell Word</u></a>	ArrayStringDynamic ProgrammingBacktrackingBit ManipulationBitmask	46.30%	Hard
489	<a href="#"><u>Robot Room Cleaner</u></a>	BacktrackingInteractive	76.50%	Hard
827	<a href="#"><u>Making A Large Island</u></a>	ArrayDepth-First SearchBreadth-First SearchUnion FindMatrix	44.70%	Hard
480	<a href="#"><u>Sliding Window Median</u></a>	ArrayHash TableSliding WindowHeap (Priority Queue)	41.30%	Hard
543	<a href="#"><u>Diameter of Binary Tree</u></a>	TreeDepth-First SearchBinary Tree	55.70%	Easy
125	<a href="#"><u>Valid Palindrome</u></a>	Two PointersString	43.30%	Easy
398	<a href="#"><u>Random Pick Index</u></a>	Hash TableMathReservoir SamplingRandomized	63.00%	Medium
1004	<a href="#"><u>Max Consecutive Ones III</u></a>	ArrayBinary SearchSliding WindowPrefix Sum	63.50%	Medium
529	<a href="#"><u>Minesweeper</u></a>	ArrayDepth-First SearchBreadth-First SearchMatrix	65.40%	Medium
270	<a href="#"><u>Closest Binary Search Tree Value</u></a>	Binary SearchTreeDepth-First SearchBinary Search TreeBinary Tree	54.50%	Easy
1060	<a href="#"><u>Missing Element in Sorted Array</u></a>	ArrayBinary Search	54.60%	Medium
415	<a href="#"><u>Add Strings</u></a>	MathStringSimulation	52.50%	Easy



1944	<u>Number of Visible People in a Queue</u>	ArrayStackMonotonic Stack	69.90%	Hard
1424	<u>Diagonal Traverse II</u>	ArraySortingHeap (Priority Queue)	50.30%	Medium
958	<u>Check Completeness of a Binary Tree</u>	TreeBreadth-First SearchBinary Tree	53.80%	Medium
88	<u>Merge Sorted Array</u>	ArrayTwo PointersSorting	45.50%	Easy
825	<u>Friends Of Appropriate Ages</u>	ArrayTwo PointersBinary SearchSorting	46.20%	Medium
163	<u>Missing Ranges</u>	<u>Array</u>	31.80%	Easy
31	<u>Next Permutation</u>	ArrayTwo Pointers	37.00%	Medium
1428	<u>Leftmost Column with at Least a One</u>	ArrayBinary SearchMatrixInteractive	52.90%	Medium
536	<u>Construct Binary Tree from String</u>	StringTreeDepth-First SearchBinary Tree	56.10%	Medium
721	<u>Accounts Merge</u>	ArrayStringDepth-First SearchBreadth-First SearchUnion Find	56.30%	Medium
146	<u>LRU Cache</u>	Hash TableLinked ListDesignDoubly-Linked List	40.50%	Medium
378	<u>Kth Smallest Element in a Sorted Matrix</u>	ArrayBinary SearchSortingHeap (Priority Queue)Matrix	61.50%	Medium
317	<u>Shortest Distance from All Buildings</u>	ArrayBreadth-First SearchMatrix	43.00%	Hard
1539	<u>Kth Missing Positive Number</u>	ArrayBinary Search	55.80%	Easy
953	<u>Verifying an Alien Dictionary</u>	ArrayHash TableString	52.60%	Easy
78	<u>Subsets</u>	ArrayBacktrackingBit Manipulation	73.50%	Medium
246	<u>Strobogrammatic Number</u>	Hash TableTwo PointersString	47.60%	Easy
269	<u>Alien Dictionary</u>	ArrayStringDepth-First SearchBreadth-First SearchGraphTopological Sort	35.20%	Hard
23	<u>Merge k Sorted Lists</u>	Linked ListDivide and ConquerHeap (Priority Queue)Merge Sort	48.20%	Hard



133	<u>Clone Graph</u>	Hash TableDepth-First SearchBreadth-First SearchGraph	50.20%	Medium
1047	<u>Remove All Adjacent Duplicates In String</u>	StringStack	70.60%	Easy
1206	<u>Design Skiplist</u>	Linked ListDesign	60.60%	Hard
253	<u>Meeting Rooms II</u>	ArrayTwo PointersGreedySortingHeap (Priority Queue)Prefix Sum	50.30%	Medium
986	<u>Interval List Intersections</u>	ArrayTwo Pointers	71.40%	Medium
34	<u>Find First and Last Position of Element in Sorted Array</u>	ArrayBinary Search	41.40%	Medium
348	<u>Design Tic-Tac-Toe</u>	ArrayHash TableDesignMatrix	57.50%	Medium
266	<u>Palindrome Permutation</u>	Hash TableStringBit Manipulation	65.80%	Easy
1213	<u>Intersection of Three Sorted Arrays</u>	ArrayHash TableBinary SearchCounting	80.00%	Easy
161	<u>One Edit Distance</u>	Two PointersString	34.10%	Medium
140	<u>Word Break II</u>	Hash TableStringDynamic ProgrammingBacktrackingTrieMemoization	44.00%	Hard
863	<u>All Nodes Distance K in Binary Tree</u>	TreeDepth-First SearchBreadth-First SearchBinary Tree	62.00%	Medium
103	<u>Binary Tree Zigzag Level Order Traversal</u>	TreeBreadth-First SearchBinary Tree	54.90%	Medium
16	<u>3Sum Closest</u>	ArrayTwo PointersSorting	46.20%	Medium
1011	<u>Capacity To Ship Packages Within D Days</u>	ArrayBinary Search	64.30%	Medium
76	<u>Minimum Window Substring</u>	Hash TableStringSliding Window	39.90%	Hard
463	<u>Island Perimeter</u>	ArrayDepth-First SearchBreadth-First SearchMatrix	69.40%	Easy
1382	<u>Balance a Binary Search Tree</u>	Divide and ConquerGreedyTreeDepth-First SearchBinary Search TreeBinary Tree	80.60%	Medium
416	<u>Partition Equal Subset Sum</u>	ArrayDynamic Programming	46.70%	Medium



224	<u>Basic Calculator</u>	MathStringStackRecursion	41.10%	Hard
298	<u>Binary Tree Longest Consecutive Sequence</u>	TreeDepth-First SearchBinary Tree	52.40%	Medium
311	<u>Sparse Matrix Multiplication</u>	ArrayHash TableMatrix	66.90%	Medium
1644	<u>Lowest Common Ancestor of a Binary Tree II</u>	TreeDepth-First SearchBinary Tree	59.20%	Medium
939	<u>Minimum Area Rectangle</u>	ArrayHash TableMathGeometrySorting	53.30%	Medium
824	<u>Goat Latin</u>	<u>String</u>	67.80%	Easy
919	<u>Complete Binary Tree Inserter</u>	TreeBreadth-First SearchDesignBinary Tree	64.80%	Medium
1209	<u>Remove All Adjacent Duplicates in String II</u>	StringStack	56.00%	Medium
380	<u>Insert Delete GetRandom O(1)</u>	ArrayHash TableMathDesignRandomized	51.90%	Medium
490	<u>The Maze</u>	Depth-First SearchBreadth-First SearchGraph	55.30%	Medium
934	<u>Shortest Bridge</u>	ArrayDepth-First SearchBreadth-First SearchMatrix	53.80%	Medium
286	<u>Walls and Gates</u>	ArrayBreadth-First SearchMatrix	60.10%	Medium
658	<u>Find K Closest Elements</u>	ArrayTwo PointersBinary SearchSortingHeap (Priority Queue)	45.10%	Medium
139	<u>Word Break</u>	Hash TableStringDynamic ProgrammingTrieMemoization	45.30%	Medium
695	<u>Max Area of Island</u>	ArrayDepth-First SearchBreadth-First SearchUnion FindMatrix	71.60%	Medium
779	<u>K-th Symbol in Grammar</u>	MathBit ManipulationRecursion	40.60%	Medium
896	<u>Monotonic Array</u>	<u>Array</u>	58.20%	Easy
643	<u>Maximum Average Subarray I</u>	ArraySliding Window	43.90%	Easy
200	<u>Number of Islands</u>	ArrayDepth-First SearchBreadth-First SearchUnion FindMatrix	55.90%	Medium



68	<u>Text Justification</u>	ArrayStringSimulation	36.40%	Hard
22	<u>Generate Parentheses</u>	StringDynamic ProgrammingBacktracking	71.60%	Medium
1192	<u>Critical Connections in a Network</u>	Depth-First SearchGraphBiconnected Component	54.50%	Hard
304	<u>Range Sum Query 2D - Immutable</u>	ArrayDesignMatrixPrefix Sum	51.90%	Medium
19	<u>Remove Nth Node From End of List</u>	Linked ListTwo Pointers	39.20%	Medium
1541	<u>Minimum Insertions to Balance a Parentheses String</u>	StringStackGreedy	49.80%	Medium
2024	<u>Maximize the Confusion of an Exam</u>	StringBinary SearchSliding WindowPrefix Sum	59.20%	Medium

# THANKS

Practice as much as you  
can

Share with others too 😊

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