	Meet us on Youtube (Apna College)		How to solve this she
Easy	Ideal Time : 5-10 mins		
Medium Hard	Ideal Time : 15-20 mins Ideal Time : 40-60 mins (based on Qs) 88 Qs	5 Questions each Day	
Topics	Question (375)	Companies	Remarks
Arrays	Maximum and Minimum Element in an Array	ABCO Accolite Amazon Cisco Hike Microsoft Snapdeal VMWare Google Adobe	
Arrays	Reverse the Array	Infosys Moonfrog Labs	Nadanas atauna
Arrays Arrays	Maximum-Subarray Contains Duplicate	Microsoft + Facebook Interview Qs Amazon Interview Os	use Kadane's Algorit
Arrays	Chocolate Distribution Problem	Amazon Interview Qs	
Arrays	Search in Rotated Sorted Array	Microsoft Google Adobe Amazon D-E-Shaw Flipkart Hike Intuit MakeMyTrip Pay	
Arrays	Next Permutation	Uber + Goldman Sachs + Adobe Interview Qs	
Arrays	Best time to Buy and Sell Stock	Amazon D-E-Shaw Directi Flipkart Goldman Sachs Intuit MakeMyTrip Microsoft	
Arrays	Repeat and Missing Number Array	Amazon Interview Qs Amazon Microsoft Walmart Adobe	
Arrays Arrays	Kth-Largest Element in an Array Trapping Rain Water	Samsung Interview Qs	
Arrays	Product of Array Except Self	Microsoft + Facebook Interview Qs	
Arrays	Maximum Product Subarray	Amazon D-E-Shaw Microsoft Morgan Stanley OYO Rooms Google	
Arrays	Find Minimum in Rotated Sorted Array	Adobe Amazon Microsoft Morgan Stanley Samsung Snapdeal Times Internet	
Arrays	Find Pair with Sum in Sorted & Rotated Array	Microsoft + Google + Apple Interview Qs	
Arrays	Sum Container With Mort Water	Adobe Amazon Microsoft Morgan Stanley Samsung Snapdeal Times Internet	
Arrays Arrays	Container With Most Water Given Sum Pair	Flipkart + Dunzo Interview Qs Infosys + Amazon + Flipkart Interview Qs	
Arrays	Kth - Smallest Element	ABCO Accolite Amazon Cisco Hike Microsoft Snapdeal VMWare Google Adobe	
Arrays	Merge Overlapping Intervals	Google Interview Qs	
Arrays	Find Minimum Number of Merge Operations to Make an Array Palindrome	Amazon	
Arrays	Given an Array of Numbers Arrange the Numbers to Form the Biggest Number	Barclays Interview Qs	
Arrays	Space Optimization Using Bit Manipulations	Amazon Snapdeal Microsoft	
Arrays Arrays	Subarray Sum Divisible K Print all Possible Combinations of r Elements in a Given Array of Size n	Amazon	
Arrays	Mo's Algorithm	Microsoft	
Strings	Valid Palindrome	Amazon Cisco D-E-Shaw Facebook FactSet Morgan Stanley Paytm Zoho	
Strings	Valid Anagram	Nagarro Media.net Directi Google Adobe Flipkart	
Strings	Valid parentheses	Google Interview Qs	use Stacks (if possib
Strings	Remove Consecutive Characters Longest Common Prefix	Samsung + Adobe Adobe + Grofers + Dunzo Interview Qs	
Strings Strings	Convert a Sentence into its Equivalent Mobile Numeric Keypad Sequence	Adobe + Grorers + Durizo Interview Qs	
Strings	Print all the Duplicates in the Input String	Ola + Amdocs IQ	
Strings	Longest Substring without Repeating Characters	Morgan Stanley + Amazon IQ	
Strings	Longest Repeating Character Replacement	Amazon Google	
Strings	Group Anagrams	Samsung + Adobe + Amazon Interview Qs	
Strings Strings	Longest Palindromic Substring Palindromic Substrings	Microsoft + Google + Samsung + Visa IQ Microsoft IQ	
Strings	Next Permutation	Adobe + Goldman Sachs + Uber	
Strings	Count Palindromic Subsequences	Myntra Interview Qs	
Strings	Smallest Window in a String Containing all the Characters of Another String	Microsoft + Amazon IQ	
Strings	Wildcard String Matching	Microsoft + Amazon + Ola IQ	
Strings Strings	Longest Prefix Suffix Rabin-Karp Algorithm for Pattern Searching	Flipkart + Swiggy IQ Microsoft	
Strings	Transform One String to Another using Minimum Number of Given Operation	Directi	
Strings	Minimum Window Substring	Amazon Google MakeMyTrip Streamoid Technologies Microsoft Media.net Atla	
Strings	Boyer Moore Algorithm for Pattern Searching	Amdocs	
Strings	Word Wrap	Microsoft	use Dynaming Progran
20 00000	Zigzag (or diagonal) Traversal of Matrix	Amazon	
2D Arrays 2D Arrays	zigzag (or diagonai) Traversal or Matrix Set Matrix Zeroes	Amazon Amazon Microsoft	
2D Arrays	Spiral Matrix	Flipkart + Apple + Societe Generale IQ	
2D Arrays	Rotate Image	Microsoft Paytm Samsung Adobe	
2D Arrays	Word Search	Google + Ola + Goldman Sachs IQ	
2D Arrays	Find the Number of Islands Set 1 (Using DFS)	Microsoft + Uber + Apple + Amazon IQ	Read about DFS
2D Arrays 2D Arrays	Given a Matrix of 'O' and 'X'. Replace 'O' with 'X' if Surrounded by 'X' Find a Common Element in all Pows of a Given Pow-Wise Sorted Matrix	Google MAO Software Microsoft VMWare	
2D Arrays 2D Arrays	Find a Common Element in all Rows of a Given Row-Wise Sorted Matrix Create a Matrix with Alternating Rectangles of O and X	MAQ Software Microsoft VMWare MAQ VMWare	
2D Arrays	Maximum Size Rectangle of all 1s	Amazon Microsoft	
earching & Sorting	Permute Two Arrays such that Sum of Every Pair is Greater or Equal to K	Samsung	
earching & Sorting	counting sort	Samsung+ Morgan Stanley+ Snapdeal + EPAM Systems	
earching & Sorting	find common elements three sorted arrays	MAQ Software Microsoft VMWare	
earching & Sorting	Searching in an array where adjacent differ by at most k	TCS Amazon TCS	
earching & Sorting earching & Sorting	ceiling in a sorted array. Piar with given difference	Amazon Visa	
earching & Sorting	majority element	Amazon+ Google	
earching & Sorting	count triplets with sum smaller that a given value	Amazon SAP Labs	
earching & Sorting	Maximum Sum Subsequence with no adjacent elements	Amazon FactSet Oxigen Wallet OYO Rooms Paytm Walmart Yahoo Adobe Flipka	
earching & Sorting	Merge Sorted Arrays using O(1) Space	Amdocs Brocade Goldman Sachs Juniper Networks Linkedin Microsoft Quikr Sr	
earching & Sorting earching & Sorting	Inversion of Array. Find Duplicates in O(n) Time and O(1) Extra Space.	Adobe Amazon BankBazaar Flipkart Microsoft Myntra MakeMyTrip Amazon D-E-Shaw Flipkart Paytm Qualcomm Zoho	
earching & Sorting	Radix Sort	Amazon+ Microsoft	
earching & Sorting	Product of Array except itself	Accolite Amazon D-E-Shaw Intuit Morgan Stanley Opera Microsoft Flipkart	
earching & Sorting	Make all Array Elements Equal	Amazon	
earching & Sorting	Check if Reversing a Sub Array Make the Array Sorted	Amazon	
earching & Sorting	Find Four Elements that Sum to a Given Value Median of Two Sorted Array with Different Size	Adobe Amazon Google Microsoft OYO Rooms	
earching & Sorting earching & Sorting	Median of Two Sorted Array with Different Size Median of Stream of Integers Running Integers	Amazon Samsung Microsoft Google Amazon + Google	
earching & Sorting	Print Subarrays with 0 Sum	Paytm Adobe	
		Adobe	
earching & Sorting	Aggressive Cows		
	Allocate Minimum number of Pages	Google Infosys Codenation Amazon Microsoft	

Backtracking	Backtracking Set 2 Rat in a Maze	Microsoft Amazon	
Backtracking	Combinational Sum	Adobe Amazon Microsoft	
Backtracking	Crossword-Puzzle	Microsoft	
Backtracking	Longest Possible Route in a Matrix with Hurdles	Microsoft	
		Accolite Amazon Amdocs D-E-Shaw MAQ Software Twitter Visa Microsoft	
Backtracking	Printing all solutions in N-Queen Problem		
Backtracking	Solve the Sudoku	Amazon Directi Flipkart MakeMyTrip MAQ Software Microsoft Ola Cabs Oracle F	
Backtracking	Partition Equal Subset Sum	Amazon + Adobe + Accolite + Traveloka	
Backtracking	M Coloring Problem	Amazon	
Backtracking	Knight Tour	IBM	
Backtracking	Soduko	Amazon + Adobe + Accolite + Traveloka	
Backtracking	Remove Invalid Parentheses	Uber	
Backtracking	Word Break Problem using Backtracking		
Backtracking	Print all Palindromic Partitions of a String	Facebook Amazon Microsoft	
Backtracking	Find Shortest Safe Route in a Path with Landmines	Facebook Amazon Microsoft	
Backtracking	Partition of Set into K Subsets with Equal Sum	Amazon	
Backtracking	Backtracking set-7 hamiltonian cycle	Amazon	
Backtracking	tug-of-war	Google	
		Amazon + Adobe + Accolite + Traveloka	
Backtracking	Maximum Possible Number by doing at most K swaps		
Backtracking	Backtracking set-8 solving cryptarithmetic puzzles	Goldman Sachs	
Backtracking	Find paths from corner cell to middle cell in maze	Meta	
Backtracking	Arithmetic Expressions	Flipkart	
Linked List	Reverse Linked List	Sprinklir	
Linked List	Linked List Cycle	Accolite Amazon D-E-Shaw Hike Lybrate Mahindra Comviva MakeMyTrip MAQ :	
		and the second s	
Linked List	Merge Two Sorted Lists	Accolite Amazon Belzabar Brocade FactSet Flipkart MakeMyTrip Microsoft OAT	
Linked List	Delete without Head node	Amazon Goldman Sachs Kritikal Solutions Microsoft Samsung Visa	
Linked List	Remove duplicates from an unsorted linked list	Amazon Intuit	
Linked List	Sort a linked list of 0s-1s-or-2s	Microsoft Amazon MakeMyTrip	
Linked List	Multiply two numbers represented linked lists	Amazon	
Linked List	Remove nth node from end of list	Accolite Adobe Amazon Citicorp Epic Systems FactSet Hike MAQ Software Mon	
Linked List	Reorder List	Amazon Microsoft OYO Rooms Intuit	
Linked List	Detect and remove loop in a linked list	Accolite Amazon D-E-Shaw Hike Lybrate Mahindra Comviva MakeMyTrip MAQ	
Linked List	Write a Function to get the Intersection Point of two Linked Lists	Amazon	
Linked List	Flatten a linked list with next and child pointers	Google	
Linked List	Linked list in zig-zag fashion	Micorsoft	
Linked List		Walmart	
Linked List Linked List	Reverse a doubly linked list Delete nodes which have a greater value on right side	Amazon	
The state of the s	The state of the s		
Linked List	Segregate even and odd Elements in a Linked List	Walmart	
Linked List	Point to next higher value node in a linked list with an Arbitrary Pointer	GeekyAnts	
Linked List	Rearrange a given linked list in place	Ola Uber	
Linked List	Sort Biotonic Doubly Linked Lists	Morgan Stanley	
Linked List	Merge K Sorted Lists	Microsoft+ Ola+ eBay	
Linked List	Merge sort for linked list	Accolite Adobe Amazon MAQ Software Microsoft Paytm Veritas	Important
Linked List	Quicksort on singly-linked list	Paytm	Important
Linked List	Sum of two linked lists	Accolite Amazon Flipkart MakeMyTrip Microsoft Morgan Stanley Qualcomm Sn	
Linked List	Flattening a linked list	24*7 Innovation Labs Amazon Drishti-Soft Flipkart Goldman Sachs Microsoft Pa	
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Linkod Liet	Subtract two numbers represented as linked lists	Amazon Goldman Sachs	
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Stacks & Queues	Implement two stacks in an Array.	24*7 Innovation Labs Microsoft Samsung Snapdeal	
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Stacks & Queues	Implement two stacks in an Array Evaluation of Postfix Expression Implement Stack using Queues Queue Reversal Implement Stack Queue using Deque Reverse first k elements of queue Design Stack with Middle Operation Infix to Postfix Design and Implement Special stack Longest Valid String Indi fi an expression has duplicate parenthesis or not Stack permutations check if an array is stack permutation of other Count natural numbers whose permutation greater number Sort a stack using Recursion Queue based approach for first non repeating character in a stream The Celebrity Problem Next larger Element Distance of nearest cell Rotten-oranges Next smaller element Circular-tour Efficiently implement k-stacks single array The celebrity problem Iterative tower of hanoi Inied the maximum of minimums for every window size in a given array Iru cache implementation Find a tour that visits all stations Activity selection problem greedy algo Greedy algorithm to find minimum number of coins Minimum sum two numbers formed digits array-2 Minimum sum two numbers formed digits array-2 Minimum cost for acquiring all coins with k extra coins allowed with every coin Find maximum equal sum of every three stacks Job sequencing problem Greedy algorithm egyptian fraction Fractional knapsack problem Maximum length chain of pairs Find smallest number with given number of digits and digit sum Maximize sum of consecutive difference pairs	24*7 Innovation Labs Microsoft Samsung Snapdeal Amazon + Google + Facebook Facebook Amazon + Morgain Stanley Microsoft + Atlassian Microsoft + Amdocs MaQ Software Amazon + Samsung + Paytm + Vmware Inc Amazon Google Microsoft Visa Goldman Sachs Google Microsoft Flipkart Oracle OYO Rooms Snapdeal Walmart Yatra.com Microsoft Google Visa Amazon Amazon Goldman Sachs IBM Intuit Kuliza Yahoo Microsoft Microsoft Flipkart Google + Visa + Apple Visa Flipkar + Facebook Facebook Codenation Codenation Flipkart Google + Visa + Apple Microsoft Flipkart Google + Visa + Apple Microsoft Flipkart Flipkart Google + Visa + Apple Microsoft Flipkart Microsoft Flipkart Microsoft Flipkart Microsoft Flipkart Microsoft Flipkart Microsoft + Uber + Alibaba Uber Facebook Morgan Stanley Flipkart Accolite Amazon Morgan Stanley Oracle Paytm Samsung Snapdeal Synopsys Vi Google Amazon Flipkart Amazon Microsoft Amazon Flipkart Microsoft Amazon Microsoft Microsoft Macafe	
Stacks & Queues Stacks & Queue	Implement two stacks in an Array Evaluation of Postfix Expression Implement Stack using Queues Queue Reversal Implement Stack Queue using Deque Reverse first k elements of queue Design Stack with Middle Operation Infix to Postfix Design and Implement Special stack Longest Valid String Indi if an expression has duplicate parenthesis or not Stack permutations check if an array is stack permutation of other Count natural numbers whose permutation greater number Sort a stack using Recursion Queue based approach for first non repeating character in a stream The Celebrity Problem Next larger Element Distance of nearest cell Rotten-oranges Next smaller element Circular-tour Efficiently implement k-stacks single array The celebrity problem Iterative tower of hanoi Eind the maximum of minimums for every window size in a given array Iru cache implementation Eind a tour that visits all stations Activity selection problem greedy algo Greedy algorithm to find minimum number of coins Minimum sum two numbers formed digits array-2 Minimum cost for acquiring all coins with k extra coins allowed with every coin Eind smallest number with given number of digits and digit sum Maximize sum of consecutive differences circular-array paper-cut minimum number squares	24*7 Innovation Labs Microsoft Samsung Snapdeal Amazon + Google + Facebook Facebook Amazon + Morgain Stanley Microsoft + Atlassian Microsoft + Andocs MaQ Software Amazon - Samsung + Paytm + Vmware Inc Amazon Google Microsoft Visa Goldman Sachs Google Microsoft Visa Goldman Sachs Google Microsoft Pilipkart Oracle O'YO Rooms Snapdeal Walmart Yatra.com Microsoft Google Visa Amazon Amazon Goldman Sachs IBM Intuit Kuliza Yahoo Microsoft Microsoft Flipkart Google + Visa + Apple Visa Flipkar + Facebook Facebook Codenation Codenation Flipkart Google + Visa + Apple Microsoft Flipkart Google + Visa + Apple Microsoft Flipkart Google + Visa + Apple Microsoft Flipkart Microsoft Flipkart Facebook Norgan Stanley Flipkart Microsoft + Uber + Allibaba Uber Facebook Morgan Stanley Flipkart Accolite Amazon Morgan Stanley Oracle Paytm Samsung Snapdeal Synopsys Vi Google Amazon Flipkart Amazon Microsoft Amazon Flipkart Microsoft Amazon Flipkart Microsoft Amazon Flipkart Microsoft Amazon Microsoft MAQ Software OYO Rooms MACcafe Google	
Stacks & Queues	Implement two stacks in an Array Evaluation of Postfix Expression Implement Stack using Dueues Queue Reversal Implement Stack Queue using Deque Reverse first k elements of queue Design Stack with Middle Operation Infix to Postfix Design and Implement Special stack Longest Valid String Find if an expression has duplicate parenthesis or not Stack permutations check if an array is stack permutation of other Count natural numbers whose permutation greater number Sort a stack using Recursion Queue based approach for first non repeating character in a stream The Celebrity Problem Next larger Element Distance of nearest cell Rotten-oranges Next smaller element Circular-tour Efficiently implement k-stacks single array The celebrity problem Iterative tower of hanol Eind the maximum of minimums for every window size in a given array Iru cache implementation Eind a tour that visits all stations Activity selection problem greedy algo Greedy algorithm to find minimum number of coins Minimum sum two numbers formed digits array-2 Minimum sum absolute difference pairs two arrays Eind maximum height pyramid from the given array of objects Minimum sum absolute difference pairs two arrays Eind maximum height pyramid from the given array of objects Minimum sum two numbers formed digits array-2 Minimum sum sum absolute difference pairs two arrays Eind maximum height pyramid from the given array of objects Minimum sum sum absolute difference pairs two arrays Eind maximum height pyramid from the given array of objects Minimum sum sum absolute difference pairs two arrays Eind maximum height pyramid from the given array of objects Minimum sum sum absolute difference pairs two arrays Eind maximum height pyramid from the given array of objects Minimum sum sum absolute difference pairs two arrays Eind maximum einght pyramid from the given array of objects Minimum cost for acquiring all coins with k extra coins allowed with every coin Einind maximum einght pyramid from the given array. Find smallest number with given number of digits and	24*7 Innovation Labs Microsoft Samsung Snapdeal Amazon + Google + Facebook Facebook Amazon + Morgain Stanley Microsoft + Atlassian Microsoft + Amdocs MaQ Software Amazon + Samsung + Paytm + Vmware Inc Amazon Google Microsoft Visa Goldman Sachs Google Microsoft Flipkart Oracle OYO Rooms Snapdeal Walmart Yatra.com Microsoft Google Visa Amazon Amazon Goldman Sachs IBM Intuit Kuliza Yahoo Microsoft Microsoft Flipkart Google + Visa + Apple Visa Flipkar + Facebook Facebook Codenation Codenation Flipkart Google + Visa + Apple Microsoft Flipkart Google + Visa + Apple Microsoft Flipkart Flipkart Google + Visa + Apple Microsoft Flipkart Microsoft Flipkart Microsoft Flipkart Microsoft Flipkart Microsoft Flipkart Microsoft + Uber + Alibaba Uber Facebook Morgan Stanley Flipkart Accolite Amazon Morgan Stanley Oracle Paytm Samsung Snapdeal Synopsys Vi Google Amazon Flipkart Amazon Microsoft Amazon Flipkart Microsoft Amazon Microsoft Microsoft Macafe	
Stacks & Queues Stacks & Queue	Implement two stacks in an Array Evaluation of Postfix Expression Implement Stack using Queues Queue Reversal Implement Stack Queue using Deque Reverse first k elements of queue Design Stack with Middle Operation Infix to Postfix Design and Implement Special stack Longest Valid String Indi if an expression has duplicate parenthesis or not Stack permutations check if an array is stack permutation of other Count natural numbers whose permutation greater number Sort a stack using Recursion Queue based approach for first non repeating character in a stream The Celebrity Problem Next larger Element Distance of nearest cell Rotten-oranges Next smaller element Circular-tour Efficiently implement k-stacks single array The celebrity problem Iterative tower of hanoi Eind the maximum of minimums for every window size in a given array Iru cache implementation Eind a tour that visits all stations Activity selection problem greedy algo Greedy algorithm to find minimum number of coins Minimum sum two numbers formed digits array-2 Minimum cost for acquiring all coins with k extra coins allowed with every coin Eind smallest number with given number of digits and digit sum Maximize sum of consecutive differences circular-array paper-cut minimum number squares	24*7 Innovation Labs Microsoft Samsung Snapdeal Amazon + Google + Facebook Facebook Amazon + Morgain Stanley Microsoft + Atlassian Microsoft + Andocs MaQ Software Amazon - Samsung + Paytm + Vmware Inc Amazon Google Microsoft Visa Goldman Sachs Google Microsoft Visa Goldman Sachs Google Microsoft Pilipkart Oracle O'YO Rooms Snapdeal Walmart Yatra.com Microsoft Google Visa Amazon Amazon Goldman Sachs IBM Intuit Kuliza Yahoo Microsoft Microsoft Flipkart Google + Visa + Apple Visa Flipkar + Facebook Facebook Codenation Codenation Flipkart Google + Visa + Apple Microsoft Flipkart Google + Visa + Apple Microsoft Flipkart Google + Visa + Apple Microsoft Flipkart Microsoft Flipkart Facebook Norgan Stanley Flipkart Microsoft + Uber + Allibaba Uber Facebook Morgan Stanley Flipkart Accolite Amazon Morgan Stanley Oracle Paytm Samsung Snapdeal Synopsys Vi Google Amazon Flipkart Amazon Microsoft Amazon Flipkart Microsoft Amazon Flipkart Microsoft Amazon Flipkart Microsoft Amazon Microsoft MAQ Software OYO Rooms MACcafe Google	
Stacks & Queues	Implement two stacks in an Array Evaluation of Postfix Expression Implement Stack using Dueues Queue Reversal Implement Stack Queue using Deque Reverse first k elements of queue Design Stack with Middle Operation Infix to Postfix Design and Implement Special stack Longest Valid String Find if an expression has duplicate parenthesis or not Stack permutations check if an array is stack permutation of other Count natural numbers whose permutation greater number Sort a stack using Recursion Queue based approach for first non repeating character in a stream The Celebrity Problem Next larger Element Distance of nearest cell Rotten-oranges Next smaller element Circular-tour Efficiently implement k-stacks single array The celebrity problem Iterative tower of hanol Eind the maximum of minimums for every window size in a given array Iru cache implementation Eind a tour that visits all stations Activity selection problem greedy algo Greedy algorithm to find minimum number of coins Minimum sum two numbers formed digits array-2 Minimum sum absolute difference pairs two arrays Eind maximum height pyramid from the given array of objects Minimum sum absolute difference pairs two arrays Eind maximum height pyramid from the given array of objects Minimum sum two numbers formed digits array-2 Minimum sum sum absolute difference pairs two arrays Eind maximum height pyramid from the given array of objects Minimum sum sum absolute difference pairs two arrays Eind maximum height pyramid from the given array of objects Minimum sum sum absolute difference pairs two arrays Eind maximum height pyramid from the given array of objects Minimum sum sum absolute difference pairs two arrays Eind maximum height pyramid from the given array of objects Minimum sum sum absolute difference pairs two arrays Eind maximum einght pyramid from the given array of objects Minimum cost for acquiring all coins with k extra coins allowed with every coin Einind maximum einght pyramid from the given array. Find smallest number with given number of digits and	24*7 Innovation Labs Microsoft Samsung Snapdeal Amazon + Google + Facebook Facebook Amazon + Morgain Stanley Microsoft + Atlassian Microsoft + Andocs MaQ Software Amazon - Samsung + Paytm + Vinware Inc Amazon o Google Microsoft Visa Goldman Sachs Google Microsoft Google Microsoft Google Microsoft Flipkart Cracle OYO Rooms Snapdeal Walmart Yatra.com Microsoft Google Visa Amazon Amazon oloidman Sachs IBM Intuit Kuliza Yahoo Microsoft Microsoft Flipkart Google + Visa + Apple Visa Flipkar + Facebook Facebook Codenation Codenation Codenation Flipkart Flipkart Google + Visa + Apple Microsoft Flipkart Amazon Morgan Stanley Flipkart Accolite Amazon Morgan Stanley Oracle Paytm Samsung Snapdeal Synopsys Vi Google Amazon Microsoft Microsoft Macafe Google Amazon Microsoft MAQ Software OYO Rooms Maccafe Google Amazon Microsoft MAQ Software OYO Rooms Maccafe Google Amazon	
Stacks & Queues Stacks & Queue	Implement two stacks in an Array Evaluation of Postfix Expression Implement Stack using Queues Queue Reversal Implement Stack Queue using Deque Reverse first k elements of queue Design Stack with Middle Operation Infix to Postfix Design and Implement Special stack Longest Valid String Indi if an expression has duplicate parenthesis or not Stack permutations check if an array is stack permutation of other. Count natural numbers whose permutation greater number. Sort a stack using Recursion Queue based approach for first non repeating character in a stream The Celebrity Problem Next larger. Element Distance of nearest cell Rotten-oranges Next smaller element Circular-tour Efficiently implement k-stacks single array The celebrity problem Iterative tower of hanoi Find the maximum of minimums for every window size in a given array Iru cache implementation Find a tour that visits all stations Activity selection problem greedy algo Greedy algorithm to find minimum number of coins Minimum sum two numbers formed digits array-2 Minimum cost for acquiring all coins with k extra coins allowed with every coin Find maximum equal sum of every three stacks Job sequencing problem Greedy algorithm gyptian fraction Fractional knapsack problem Maximum length chain of pairs Find smallest number with given number of digits and digit sum Maximize sum of consecutive differences circular-array paper-cut minimum number squares Lexicographically smallest array-k consecutive swaps Problems—CHOCCIA Find minimum time to finish all jobs with given constraints	24*7 Innovation Labs Microsoft Samsung Snapdeal Amazon + Google + Facebook Facebook Amazon + Morgain Stanley Microsoft + Atlassian Microsoft + Andocs MaQ Software Amazon - Samsung + Paytm + Vinware Inc Amazon o Google Microsoft Visa Goldman Sachs Google Microsoft Google Microsoft Google Microsoft Flipkart Cracle OYO Rooms Snapdeal Walmart Yatra.com Microsoft Google Visa Amazon Amazon oloidman Sachs IBM Intuit Kuliza Yahoo Microsoft Microsoft Flipkart Google + Visa + Apple Visa Flipkar + Facebook Facebook Codenation Codenation Codenation Flipkart Flipkart Google + Visa + Apple Microsoft Flipkart Amazon Morgan Stanley Flipkart Accolite Amazon Morgan Stanley Oracle Paytm Samsung Snapdeal Synopsys Vi Google Amazon Microsoft Microsoft Macafe Google Amazon Microsoft MAQ Software OYO Rooms Maccafe Google Amazon Microsoft MAQ Software OYO Rooms Maccafe Google Amazon	
Stacks & Queues Stacks & Queue	Implement two stacks in an Array Evaluation of Postfix Expression Implement Stack using Queues Queue Reversal Implement Stack Queue using Deque Reverse first k elements of queue Design Stack with Middle Operation Infix to Postfix Design and Implement Special stack Longest Valid String Indi fi an expression has duplicate parenthesis or not Stack permutations check if an array is stack permutation of other Count natural numbers whose permutation greater number Sort a stack using Recursion Queue based approach for first non repeating character in a stream The Celebrity Problem Next larger. Element Distance of nearest cell Rotten-oranges Next smaller element Circular-tour Efficiently implement k-stacks single array The celebrity problem Iterative tower of hanol Eind the maximum of minimums for every window size in a given array Iru cache implementation Find a tour that visits all stations Activity selection problem greedy algo Greedy algorithm to find minimum number of coins Minimum sum two numbers formed digits array-2 Minimum sum two numbers formed digits array-2 Minimum sum absolute difference pairs two arrays Iriu maximum height pyramid from the given array of objects Minimum cost for acquiring all coins with k extra coins allowed with every coin Find maximum height pyramid from the given array of objects Minimum cost for acquiring all coins with k extra coins allowed with every coin Find maximum height pyramid from the given array of objects Minimum cost for acquiring all coins with k extra coins allowed with every coin Find maximum height pyramid from the given array of objects Minimum cost for acquiring all coins with k extra coins allowed with every coin Find maximum height pyramid from the given array of objects Minimum cost for acquiring all coins with k extra coins allowed with every coin Find maximum height pyramid from the given array of objects Minimum cost for acquiring all coins with k extra coins allowed with every coin Find maximum equal sum of every three stacks Job Sequencing problem	24*7 Innovation Labs Microsoft Samsung Snapdeal Amazon + Google + Facebook Facebook Amazon + Morgain Stanley Microsoft + Atlassian Microsoft + Andocs MaQ Software Amazon - Samsung + Paytm + Vmware Inc Amazon Google Microsoft Visa Goldman Sachs Google Microsoft Elipkart Oracle OYO Rooms Snapdeal Walmart Yatra.com Microsoft Google Visa Amazon Amazon Goldman Sachs IBM Intuit Kuliza Yahoo Microsoft Microsoft Flipkart Google + Visa + Apple Visa Flipkar + Facebook Facebook Codenation Codenation Flipkart Google + Visa + Apple Microsoft Flipkart Google + Visa + Apple Microsoft Flipkart Google + Visa + Apple Microsoft Flipkart Flipkart Google + Visa + Apple Microsoft Flipkart Hilpkart Flipkart Google + Visa + Apple Microsoft Flipkart Microsoft + Uber + Alibaba Uber Facebook Morgan Stanley Flipkart Accolite Amazon Morgan Stanley Oracle Paytm Samsung Snapdeal Synopsys Vi Google Amazon Microsoft Amazon Flipkart Microsoft Amazon Klicrosoft MAQ Software OYO Rooms Microsoft Amazon Flipkart	

Greedy Greedy	Minimum edges to reverse to make path from a source to a destination		
	Minimize Cash Flow among a given set of friends who have borrowed money from each other		
Greedy	Minimum Cost to cut a board into squares	Maccafe	
Binary Trees	Maximum Depth of Binary Tree	Amazon Cadence India CouponDunia D-E-Shaw FactSet FreeCharge MakeMyTri	
Binary Trees	Reverse Level Order Traversal	Amazon + Microsoft + flipkart + Adobe	
Binary Trees	Subtree of Another Tree	Amazon + Microsoft + Facebook	
Binary Trees	Invert Binary Tree	Amazon Hike	
Binary Trees	Binary Tree Level Order Traversal	Accolite Adobe Amazon Cisco D-E-Shaw Flipkart	
Binary Trees	Left View of Binary Tree	Microsoft + Adobe + Cisco Networking Academy	
Binary Trees	Right View of Binary Tree	Amdocs	
Binary Trees	ZigZag Tree Traversal	Amazon Cisco FactSet Hike Snapdeal Walmart Microsoft Flipkart	
Binary Trees Binary Trees	Create a mirror tree from the given binary tree Leaf at same level	Accolite Adobe Amazon Belzabar EBay Goldman Sachs Microsoft Morgan Stanle	
Binary Trees	Check for Balanced Tree	Amazon Amazon Walmart Microsoft	
Binary Trees	Transform to Sum Tree	Amazon FactSet Microsoft Samsung Walmart	
Binary Trees	Check if Tree is Isomorphic	Amazon Microsoft	
Binary Trees	Same Tree	Amazon Microsoft Flipkart	
Binary Trees	Construct Binary Tree from Preorder and Inorder Traversal	Accolite Amazon Microsoft	
Binary Trees	Height of Binary Tree	Amazon Cadence India CouponDunia D-E-Shaw FactSet FreeCharge MakeMyTri	
Binary Trees	Diameter of a Binary Tree	Amazon Microsoft OYO Rooms	
Binary Trees	Top View of Binary Tree	Microsoft + Adobe + Expedia Group	
Binary Trees	Bottom View of Binary Tree	DE Shaw India	
Binary Trees	Diagonal Traversal of Binary Tree	Amazon Microsoft	
Binary Trees	Boundary Traversal of binary tree	Accolite Amazon FactSet Hike Kritikal Solutions	
Binary Trees	Construct Binary Tree from String with Brackets	Microsoft Morgan Stanley OYO Rooms Payu Samsung Snapdeal Flipkart	
Binary Trees	Minimum swap required to convert binary tree to binary search tree	Adobe Amazon	
Binary Trees	Duplicate subtree in Binary Tree	Google	
Binary Trees	Check if a given graph is tree or not	Microsoft Amazon Accolte Amazon American Evaress Cisco Evaedia Elipkart MakeMi/Trip Microsoft	
Binary Trees Binary Trees	Lowest Common Ancestor in a Binary Tree Min distance between two given nodes of a Binary Tree	Accolite Amazon American Express Cisco Expedia Flipkart MakeMyTrip Microso Amazon Linkedin MakeMyTrip Ola Cabs Qualcomm Samsung	
Binary Trees	Min distance between two given nodes of a Binary Tree Duplicate Subtrees	Amazon Linkedin MakeMy I rip Ola Cabs Qualcomm Samsung Ola	
Binary Trees	Kth ancestor of a node in binary tree	Josh Technology Group	
Binary Trees	Binary Tree Maximum Path Sum	Samsung + Facebook	
Binary Trees	Serialize and Deserialize Binary Tree	Flipkart InMobi Linkedin MAQ Software Microsoft Paytm Quikr Yahoo	
Binary Trees	Binary Tree to DLL	Accolite Amazon Goldman Sachs Microsoft Morgan Stanley Salesforce Snapdea	
Binary Trees	Print all k-sum paths in a binary tree	Accolite Amazon Goldman Sachs	
Dinami Count =	Lowert Common Asserter of a Birmi County Tree	Accelite Amazon Flinkart MAO 5-ft	
Binary Search Trees	Lowest Common Ancestor of a Binary Search Tree	Accolite Amazon Flipkart MAQ Software Microsoft Samsung Synopsys	
Binary Search Trees Binary Search Trees	Binary Search Tree Set 1 (Search and Insertion) Minimum element in BST.	Accolite Amazon Microsoft Paytm Samsung Microsoft	
Binary Search Trees	Predecessor and Successor	Google + Adobe + Goladman Sachs + Direct	
Binary Search Trees	Check whether BST contains Dead End	Walmart	
Binary Search Trees	Binary Tree to BST	HSBC	
Binary Search Trees	Kth largest element in BST	Accolite Amazon Samsung SAP Labs Microsoft	
Binary Search Trees	Validate Binary Search Tree	OYO Rooms Qualcomm Samsung Snapdeal VMWare Walmart Wooker Amazon	
Binary Search Trees	Kth Smallest Element in a BST	Accolite Amazon Google	
Binary Search Trees	Delete Node in a BST	Adobe Barclays	
Binary Search Trees	Flatten BST to sorted list	Microsoft	
Binary Search Trees	Preorder to Postorder	Amazon Linkedin Flipkart	
Binary Search Trees	Count BST nodes that lie in a given range	D-E-Shaw Google	
Binary Search Trees	Populate Inorder Successor for all Nodes	Sap labs	
Binary Search Trees	Convert Normal BST to Balanced BST	Paytm	
Binary Search Trees	Merge two BSTs	DE Shaw India	
	Given n appointments, find all conflicting appointments	Samsung	
Binary Search Trees	Replace every element	Samsung	
Binary Search Trees	- Control of the Cont		
Binary Search Trees Binary Search Trees	Construct BST from given preorder traversal	Adobe Morgan Stanley Microsoft	
Binary Search Trees Binary Search Trees Binary Search Trees	Construct BST from given preorder traversal Find median of BST in O(n) time and O(1) space	Amazon	Important
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Binary Search Trees Binary Search Trees Binary Search Trees Binary Search Trees Heaps & Hashing	Construct BST from given preorder traversal Find median of BST in O(n) time and O(1) space Largest BST in a Binary Tree Choose k array elements such that difference of maximum and minimum is minimized	Amazon D-E-Shaw Samsung Microsoft Flipkart	Important
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Binary Search Trees Binary Search Trees Binary Search Trees Binary Search Trees Heaps & Hashing	Construct BST from given preorder traversal Find median of BST in Q(n) time and Q(1) space Largest BST in a Binary Tree Choose k array elements such that difference of maximum and minimum is minimized Heap Sort Top K Frequent Elements k largest elements in an array Next Greater Element Kth Smallest/Largest Element in Unsorted Array Find the maximum repeating number in Q(n) time and Q(1) extra space	Amazon D-E-Shaw Samsung Microsoft Flipkart Adobe Amazon Microsoft Amazon Microsoft Amazon Microsoft Hipkart Adobe Amazon + Microsoft + Flipkart + Adobe ABCO Accolite Amazon Cisco Hike Microsoft Snapdeal VMWare Google Adobe Accolite Amazon	Important
Binary Search Trees Binary Search Trees Binary Search Trees Binary Search Trees Heaps & Hashing	Construct BST from given preorder traversal Find median of BST in O(n) time and O(1) space Largest BST in a Binary Tree Choose k array elements such that difference of maximum and minimum is minimized Heap Sort Top K Frequent Elements k largest elements in an array Next Greater Element Kth Smallest/Largest Element in Unsorted Array Find the maximum repeating number in O(n) time and O(1) extra space K-th smallest element after removing some integers from natural numbers	Amazon D-E-Shaw Samsung Microsoft Flipkart Adobe Amazon Microsoft Amazon Microsoft Amazon Microsoft Walmart Adobe Amazon + Microsoft + Flipkart + Adobe ABCO Accolite Amazon Cisco Hike Microsoft Snapdeal VMWare Google Adobe Accolite Amazon ABCO Accolite Amazon Cisco Hike Microsoft Snapdeal VMWare Google Adobe	Important
Binary Search Trees Binary Search Trees Binary Search Trees Binary Search Trees Heaps & Hashing	Construct BST from given preorder traversal Find median of BST in Q(n) time and Q(1) space Largest BST in a Binary Tree Choose k array elements such that difference of maximum and minimum is minimized Heap Sort Top K Frequent Elements k largest elements in an array Next Greater Element Kth Smallest/Largest Element in Unsorted Array Find the maximum repeating number in Q(n) time and Q(1) extra space K:th smallest element after removing some integers from natural numbers Find k closest elements to a given value Kth largest element in a stream Connect Ropes	Amazon D-E-Shaw Samsung Microsoft Flipkart Adobe Amazon Microsoft Amazon Microsoft Amazon Microsoft Walmart Adobe Amazon + Microsoft + Flipkart + Adobe ABCO Accolite Amazon Cisco Hike Microsoft Snapdeal VMWare Google Adobe Accolite Amazon Cisco Hike Microsoft Snapdeal VMWare Google Adobe Amazon OYO Rooms Amazon Gisco Hike OYO Rooms Walmart Microsoft Flipkart Amazoon + Oyo + Goldman Sachs	Important
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Binary Search Trees Heaps & Hashing	Construct BST from given preorder traversal Eind median of BST in O(n) time and O(1) space Largest BST in a Binary Tree Choose k array elements such that difference of maximum and minimum is minimized Heap Sort Top k Frequent Elements k largest elements in an array Next Greater Element Kth Smallest/Largest Element in Unsorted Array Find the maximum repeating number in O(n) time and O(1) extra space Kth smallest element after removing some integers from natural numbers Eind k closest elements to a given value Kth largest element in a stream Connect Ropes Cuckoo Hashing Itinerary from a List of Tickets	Amazon D-E-Shaw Samsung Microsoft Flipkart Adobe Amazon Microsoft Amazon Microsoft Amazon Microsoft Flipkart Adobe Amazon Microsoft Walmart Adobe Amazon Horosoft Flipkart Adobe ABCO Accolite Amazon Cisco Hike Microsoft Snapdeal VMWare Google Adobe Accolite Amazon Cisco Hike Microsoft Snapdeal VMWare Google Adobe Accolite Amazon Cisco Hike Microsoft Snapdeal VMWare Google Adobe Amazon O'VO Rooms Amazon Cisco Hike O'VO Rooms Walmart Microsoft Flipkart Amazon - O'yo + Goldman Sachs Amaxon Microsoft + Ola + eBay	Important
Binary Search Trees Heaps & Hashing	Construct BST from given preorder traversal Find median of BST in O(n) time and O(1) space Largest BST in a Binary Tree Choose k array elements such that difference of maximum and minimum is minimized Heap Sort Top K Frequent Elements k largest elements in an array Next Greater Element Kth Smallest/Largest Element in Unsorted Array Find the maximum repeating number in O(n) time and O(1) extra space K-th smallest element after removing some integers from natural numbers Find k closest elements to a given value Kth largest element in a stream Connect Ropes Cuckoo Hashing Itinerary from a list of Tickets Largest Subarray with 0 Sum	Amazon D-E-Shaw Samsung Microsoft Flipkart Adobe Amazon Microsoft Amazon Microsoft Amazon Microsoft Amazon Microsoft Amazon Microsoft Hipkart Adobe Amazon Hicrosoft Flipkart Adobe Accolite Amazon Cisco Hike Microsoft Snapdeal VMWare Google Adobe Accolite Amazon Cisco Hike Microsoft Snapdeal VMWare Google Adobe Amazon OYO Rooms Amazon OYO Rooms Amazon Cisco Hike OYO Rooms Walmart Microsoft Flipkart Amazon + Oyo + Goldman Sachs Amaxon Microsoft + Ola + eBay Amazon MakeMyTrip Microsoft	Important
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it Manipulation	Find the two non-repeating elements in an array of repeating elements	Accolite Amazon FactSet Google MakeMyTrip Microsoft Qualcomm Samsung	
it Manipulation	Program to find whether a no is power of two	Adobe	
it Manipulation	Find position of the only set bit	Microsoft	
it Manipulation	Count number of bits to be flipped to convert A to B Maq Software		
it Manipulation	Count total set bits in all numbers from 1 to n	Microsoft	
it Manipulation	Copy set bits in a range	Facebook	
it Manipulation	Calculate square of a number without using *, / and pow()	Amazon	
it Manipulation	Divide two integers without using multiplication, division and mod operator	Microsoft	
it Manipulation	Power Set	Google + Adobe + Paytm	
Segment Trees	Range Sum Query - Immutable		
Segment Trees	Range Minimum Query	Google Interview Qs	
Segment Trees	Range Sum Query - Mutable	Alibaba	
Segment Trees	Create Sorted Array through Instructions	Samsung + Accolite	
Segment Trees	Count of Range Sum	Walmart	
Segment Trees	Count of Smaller Numbers After Self	Codenation Google	