

		Do NOT send any edit request to this sheet. Instead, make a copy of your own.		
		DSA Series by Shradha Ma'am		
	Mark as Done	Question	Link	Difficulty
ARRAYS	<input type="checkbox"/>	1 Majority Element	Problem Link	Easy
	<input type="checkbox"/>	2 Repeat & missing number	Problem Link	Easy
	<input type="checkbox"/>	3 Merge 2 sorted array without xtra space	Problem Link	Easy
	<input type="checkbox"/>	4 Single Number	Problem Link	Easy
	<input type="checkbox"/>	5 Stock Buy & Sell	Problem Link	Easy
	<input type="checkbox"/>	6 Kadane's Algorithm	Problem Link	Medium
	<input type="checkbox"/>	7 Pow xn	Problem Link	Medium
	<input type="checkbox"/>	8 Container with most water	Problem Link	Medium
	<input type="checkbox"/>	9 Sort array of 0s, 1s & 2s	Problem Link	Medium
	<input type="checkbox"/>	10 3Sum	Problem Link	Medium
	<input type="checkbox"/>	11 4Sum	Problem Link	Medium
	<input type="checkbox"/>	12 Search a 2D matrix	Problem Link	Medium
	<input type="checkbox"/>	13 Next permutation	Problem Link	Medium
	<input type="checkbox"/>	14 Merge overlapping intervals	Problem Link	Medium
	<input type="checkbox"/>	15 Longest substring without repeating	Problem Link	Medium
	<input type="checkbox"/>	16 Set matrix zeroes	Problem Link	Medium
	<input type="checkbox"/>	17 Word search	Problem Link	Medium
	<input type="checkbox"/>	18 Product of array except itself	Problem Link	Medium
	<input type="checkbox"/>	19 Subarray sum equals k	Problem Link	Medium
	<input type="checkbox"/>	20 Find Duplicate	Problem Link	Medium
	<input type="checkbox"/>	21 Count Inversions	Problem Link	Medium / Hard
	<input type="checkbox"/>	22 Trapping Rainwater	Problem Link	Hard
	<input type="checkbox"/>	23 Sliding window maximum	Problem Link	Hard
	<input type="checkbox"/>	24 Reverse pairs	Problem Link	Hard

Series Link : DSA Series by Shradha Ma'am		
Video SOLUTION	Companies	Pre-requisites
Solution Link	Amazon Google	
Solution Link	Amazon	Hashing
Solution Link	Amdocs Brocade Goldman Sachs Juniper Network	Sorting
Solution Link		
Solution Link	Amazon DEShaw Directi Flipkart Goldman Sachs Ir	
Solution Link	Microsoft Facebook	
Solution Link		
Solution Link	Flipkart Dunzo	
Solution Link	Microsoft Amazon MakeMyTrip	Sorting
Solution Link	Adobe Amazon Microsoft Morgan Stanley Samsun	Hashing
Solution Link		Hashing
Solution Link		2D Array
Solution Link	Adobe GoldmanSachs Uber	Sorting
	Google	Sorting
	MorganStanley Amazon	String
	Microsoft Amazon	Sets
	Ola GoldmanSachs Google	Recursion
Solution Link	Amazon DEShaw Intuit MorganStanley Flipkart	
		Hashing
Solution Link	Amazon D-E-Shaw Flipkart Paytm Qualcomm Zoho	LL Cycles
	Adobe Amazon BankBazaar Flipkart Microsoft Myri	Merge Sort
Solution Link	Samsung	
Solution Link	Amazon Directi Flipkart Microsoft Google	Hashing
		Merge Sort

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DSA Series by Shradha Ma'am			
	Mark as Done	Question	Link
BINARY SEARCH	<input type="checkbox"/>	25 Largest rectangle in a histogram	Problem Link
	<input type="checkbox"/>	1 Search in rotated sorted	Problem Link
	<input type="checkbox"/>	2 Peak index in mountain array	Problem Link
	<input type="checkbox"/>	3 Single element in sorted array	Problem Link
	<input type="checkbox"/>	4 Allocate Minimum Pages (Book Allocation)	Problem Link
	<input type="checkbox"/>	5 Painter's Partition	Problem Link
	<input type="checkbox"/>	6 Aggressive cows	Problem Link
STRINGS	<input type="checkbox"/>	7 Median of 2 Sorted Arrays	Problem Link
	<input type="checkbox"/>	1 Valid Palindrome	Problem Link
	<input type="checkbox"/>	2 Longest Common Prefix	Problem Link
	<input type="checkbox"/>	3 Valid Anagram	Problem Link
	<input type="checkbox"/>	4 Reverse Words in String	Problem Link
	<input type="checkbox"/>	5 Remove All Occurrences of String	Problem Link
	<input type="checkbox"/>	6 Permutation in String	Problem Link
	<input type="checkbox"/>	7 String Compression	Problem Link
	<input type="checkbox"/>	8 Group Anagrams	Problem Link
	<input type="checkbox"/>	9 Minimum Window Substring	Problem Link
	<input type="checkbox"/>	10 Kmp Algorithm	Problem Link
	<input type="checkbox"/>	11 Robin Karp	--concept--
	<input type="checkbox"/>	1 Combination Sum I	Problem Link
	<input type="checkbox"/>	2 Combination Sum II	Problem Link

	Series Link : DSA Series by Shradha Ma'am	
Video SOLUTION	Companies	Pre-requisites
Solution Link		
Solution Link	Microsoft Google Adobe Amazon D-E-Shaw Flipkart	
Solution Link		
Solution Link		
Solution Link	Google Infosys Codenation Amazon Microsoft	
Solution Link		
Solution Link	Adobe	
	Amazon Samsung Microsoft Google	
Solution Link	Amazon Cisco DEShaw Facebook FactSet MorganS	
	Adobe Blinkit Dunzo	
	Google Adobe Flipkart Nagarro Media.net Directi	
Solution Link		
Solution Link		
Solution Link	Adobe GoldmanSachs Uber	
Solution Link		
	Samsung Adobe Amazon	
	Amazon Google MakeMyTrip Streamoid Technolog	
Solution Link	Adobe Amazon Microsoft oracle, DE shaw ,salesfo	
	Adobe Amazon Microsoft goldmann sach oracle	

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		DSA Series by Shradha Ma'am		
	Mark as Done	Question	Link	Difficulty
RECURSION & BACKTRACKING	<input type="checkbox"/>	3 Palindrome Partitioning	Problem Link	Medium
	<input type="checkbox"/>	4 Knights Tour	Problem Link	Medium
	<input type="checkbox"/>	5 M Coloring	Problem Link	Medium
	<input type="checkbox"/>	6 Rat in a Maze	Problem Link	Medium
	<input type="checkbox"/>	7 Subsets II	Problem Link	Medium
	<input type="checkbox"/>	8 Merge Sort	Problem Link	Medium
	<input type="checkbox"/>	9 N Queens	Problem Link	Hard
	<input type="checkbox"/>	10 Sudoku Solver	Problem Link	Hard
	<input type="checkbox"/>	11 Count Inversions	Problem Link	Hard
LINKED LIST	<input type="checkbox"/>	1 Reverse a LL	Problem Link	Easy
	<input type="checkbox"/>	2 Middle of LL	Problem Link	Easy
	<input type="checkbox"/>	3 Merge 2 Sorted LL	Problem Link	Easy
	<input type="checkbox"/>	4 Check if LL Is Palindrome or Not	Problem Link	Easy
	<input type="checkbox"/>	5 Detect Cycle in LL	Problem Link	Easy
	<input type="checkbox"/>	6 Remove Cycle in LL	Problem Link	Medium
	<input type="checkbox"/>	7 Flatten LL	Problem Link	Medium
	<input type="checkbox"/>	8 Clone LL with Random Pointers	Problem Link	Medium
	<input type="checkbox"/>	9 Add 2 Numbers	Problem Link	Medium
	<input type="checkbox"/>	10 Reverse Linked List 2	Problem Link	Medium
	<input type="checkbox"/>	11 LRU Cache	Problem Link	Medium
	<input type="checkbox"/>	12 Rotate a LL	Problem Link	Medium
	<input type="checkbox"/>	13 Reverse Nodes in K Groups	Problem Link	Hard
	<input type="checkbox"/>	1 Implement Stack using Queue	Problem Link	Easy

Series Link : DSA Series by Shradha Ma'am		
Video SOLUTION	Companies	Pre-requisites
Solution Link	meta ,adobe, Infosys, Walmart Labs, Amazon Micr	
	google,amazon , microsoft, oracle, meta,TCS, appl	
	google , amazon, microsoft, meta , intuit, citadel, g	
Solution Link	Amazon	
Solution Link	google, amazon, microsoft, meta , adobe, apple ,TCS	
	Google, amazon , meta , microsoft	
Solution Link	Microsoft Amazon	
Solution Link	Amazon, TCS , Apple, Meta ,Infosys , Oracle, Adobe	
	Google, amazon , salessforce	
Solution Link	google, meta , apple , microsoft, amazon , oracle,	
Solution Link	amazon, meta ,google, goldman sachs, qualcomm	
Solution Link	Accolite Amazon Belzabar Brocade FactSet Flipkar	
	amazon, meta ,google, goldman sachs, cisco , sam	
Solution Link	google, meta , microsoft, amazon, oracle, paytm, a	
Solution Link	amazon, meta , apple,	
Solution Link	google, amazon, meta ,microsoft , qualcomm, oracle	
Solution Link	meta , amazon, microsoft , google, intel , walmart	
	google, amazon, meta , microsoft, oracle, Tejas netw	
	Google , amazon, meta , microsoft, adobe, uber	
Solution Link	Nvidia , Google, Meta , Amazon, Microsoft, Oracle, A	
	Amazon, Google, Meta , Microsoft ,Salesforce ,Infos	
Solution Link	google, amazon, meta , microsoft, apple, uber, adobe	
Solution Link	google , meta , amazon, microsoft, adobe, oracle,	

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DSA Series by Shradha Ma'am			
	Mark as Done	Question	Link
STACK & QUEUE	<input type="checkbox"/>	2 Implement Queue using Stack	Problem Link
	<input type="checkbox"/>	3 Next Greater Element I	Problem Link
	<input type="checkbox"/>	4 Valid Parenthesis	Problem Link
	<input type="checkbox"/>	5 1st Non Repeating in Stream	Problem Link
	<input type="checkbox"/>	6 Reverse 1st K Elements of Queue	Problem Link
	<input type="checkbox"/>	7 Time needed to Buy Tickets	Problem Link
	<input type="checkbox"/>	8 Next Greater Element II	Problem Link
	<input type="checkbox"/>	9 Previous Smaller Element	Problem Link
	<input type="checkbox"/>	10 Celebrity Problem	Problem Link
	<input type="checkbox"/>	11 Get Min Element from Stack	Problem Link
	<input type="checkbox"/>	12 Circular Tour / Gas Station	Problem Link
	<input type="checkbox"/>	13 Rotten Oranges	Problem Link
	<input type="checkbox"/>	14 Stock Span	Problem Link
	<input type="checkbox"/>	15 Max Area in Histogram	Problem Link
TREE	<input type="checkbox"/>	1 Inorder	Problem Link
	<input type="checkbox"/>	2 Preorder	Problem Link
	<input type="checkbox"/>	3 Postorder	Problem Link
	<input type="checkbox"/>	4 Symmetric Tree	Problem Link
	<input type="checkbox"/>	5 Minimum Distance between Nodes	Problem Link
	<input type="checkbox"/>	6 Are 2 Trees Identical or Not	Problem Link
	<input type="checkbox"/>	7 Morris Inorder Traversal	Problem Link
	<input type="checkbox"/>	8 Diameter	Problem Link
	<input type="checkbox"/>	9 Check if Tree is Height Balanced	Problem Link
	<input type="checkbox"/>	10 Subtree of Another Tree	Problem Link
	<input type="checkbox"/>	11 Check if BT Mirror of itself or not	Problem Link

	Series Link : DSA Series by Shradha Ma'am	
Video SOLUTION	Companies	Pre-requisites
Solution Link	amazon, google, microsoft, adobe, oracle , netflix , m	
Solution Link	amazon, meta , swiggy , microsoft , google, apple,	
Solution Link	Google , meta , amazon, linkedin , intuit , visa , IBM	
Solution Link	amazon, goldman sach, google, apple, meta , micr	
	Microsoft , amdocs, amazon	
	uber, amazon, microsoft, google, ,meta	
Solution Link	amazon, uber	
Solution Link	amazon, meta , microsoft, apple, visa , oracle, intu	
Solution Link	linkedin, meta, microsoft, amazon, uber, salesforc	
Solution Link	Google, meta, amazon, saleforce, intuit , paypal, adc	
Solution Link	amazon, microsoft, goldman sachs, intuit ,IBM	
	amazon, google, microsoft, meta, oracle, adobe, ci	
Solution Link	Amazon , google, Microsoft, Oracle, Samsung , Me	
Solution Link	Adobe, apple, Meta , Amazon, google, microsoft	
Solution Link	google , amazon , meta , microsoft ,adobe, uber	
Solution Link	salesforce, amazon, microsoft, meta , google ,adobe	
Solution Link	Amazon ,meta , google, apple, adobe	
	Amazon , Google, Oracle, Apple,meta,Uber,Intuit ,	
ynP1nA&list=PLfqMhTWNF	amazon, google, meta , linkedin , adobe, microsoft	
Solution Link	meta , google , microsoft,	
Solution Link	Google,amazon, meta ,apple, adobe, TCS, flipkart ,	
Solution Link	google, amazon, meta , microsoft , apple, adobe, ub	
	amazon , meta , amazon , google ,visa , oracle , TC	
Solution Link	Amazon google microsoft adobe uber apple	
	Amazon, google, meta, uber , morgan stanley , eb	

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		DSA Series by Shradha Ma'am			
	Mark as Done	Question	Link	Difficulty	
BINARY TREES	<input type="checkbox"/>	12 Top View of a Tree	Problem Link	Medium	
	<input type="checkbox"/>	13 Bottom View of a Tree	Problem Link	Medium	
	<input type="checkbox"/>	14 Level Order	Problem Link	Medium	
	<input type="checkbox"/>	15 Kth Level of Tree	Problem Link	Medium	
	<input type="checkbox"/>	16 LCA	Problem Link	Medium	
	<input type="checkbox"/>	17 Transform to Sum Tree	Problem Link	Medium	
	<input type="checkbox"/>	18 Construct BT from Inorder & Pre order	Problem Link	Medium	
	<input type="checkbox"/>	19 Construct BT from Inorder & Post order	Problem Link	Medium	
	<input type="checkbox"/>	20 Flatten BT to LL	Problem Link	Medium	
	<input type="checkbox"/>	21 Max Width of BT	Problem Link	Medium	
	<input type="checkbox"/>	22 Zig Zag Traversal of BT	Problem Link	Medium	
	<input type="checkbox"/>	23 Max Path Sum	Problem Link	Hard	
	<input type="checkbox"/>	24 Kth Ancestor	Problem Link	Hard	
BST	<input type="checkbox"/>	1 Kth largest in BST	Problem Link	Easy	
	<input type="checkbox"/>	2 Sorted Array to Balanced BST	Problem Link	Easy	
	<input type="checkbox"/>	3 Validate BST	Problem Link	Medium	
	<input type="checkbox"/>	4 Kth Smallest in BST	Problem Link	Medium	
	<input type="checkbox"/>	5 LCA in BST	Problem Link	Medium	
	<input type="checkbox"/>	6 Populate Next Right Pointers	Problem Link	Medium	
	<input type="checkbox"/>	7 Recover BST	Problem Link	Medium	
	<input type="checkbox"/>	8 Construct from Preorder	Problem Link	Medium	
	<input type="checkbox"/>	9 BST Iterator	Problem Link	Medium	
	<input type="checkbox"/>	10 Flatten BST to Sorted list	Problem Link	Medium	
	<input type="checkbox"/>	11 Inorder Successor	Problem Link	Medium	
	<input type="checkbox"/>	12 Inorder Predecessor	Problem Link	Medium	

Series Link : DSA Series by Shradha Ma'am		
Video SOLUTION	Companies	Pre-requisites
Solution Link	amazon, google, meta, linkedin , apple, adobe,microsoft , amazon, google , uber, oracle, flipkart , JP morgan, josh technology , amazon, google, adobe	
Solution Link	meta , google, amazon, adobe, microsoft	
Solution Link	meta , amazon , google, linkedin , intuit , oracle,adobe	
Solution Link	SAP , Amazon, Ebay , Microsoft	
Solution Link	Amazon, Microsoft, meta , adobe, uber , VMware	
Solution Link	Google, amazon, microsoft , adobe, bloomberg	
Solution Link	Google, meta , amazon ,microsoft, Myntra , adobe, cisco	
Solution Link	Amazon , Meta , Uber, Microsoft, Uber , Adobe,Apple	
	Amazon , meta, microsoft, google,oracle, Adobe,VMware	
	Google, Meta , Amazon , Oracle, Salesforce, Goldman Sachs	
	Google , Amazon ,Microsoft	
	Meta , Amazon, Google , Adobe, Atlassian , Salesforce	
Solution Link	Amazon , Google, Meta, Apple, Adobe , Airbnb , Sarah	
Solution Link	Amazon, Google, Meta, Salesforce, IBM , Adobe, Cisco	
Solution Link	Accolite Amazon Google Uber Microsoft Meta	
Solution Link	Meta, Amazon, Linkedin , Bloomberg, Oracle, Sam	
Solution Link	Meta , Amazon, Walmart Labs, Flipkart, Saleforce,Adidas	
Solution Link	Microsoft, amazon, google, oracle, adobe	
Solution Link	Adobe, Meta , Google, Microsoft	
Solution Link	Meta , Amazon, Microsoft, Linkedin , Adobe	
	Meta , microsoft, Amazon, Nvidia	
Solution Link	Amazon , Google, meta , Citadel, Nvidia,Linkedin , Microsoft	
Solution Link	Microsoft , Bloomberg	

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		DSA Series by Shradha Ma'am		
	Mark as Done	Question	Link	Difficulty
HEAPS	<input type="checkbox"/>	13 Largest BST in BT	Problem Link	Hard
	<input type="checkbox"/>	14 Serialize & Deserialize BST	Problem Link	Hard
	<input type="checkbox"/>	15 Merge 2 BSTS	Problem Link	Hard
	<input type="checkbox"/>	1 Merge K Sorted Arrays	https://leetcode.com/problems/merge-k-sorted-lists	Easy
	<input type="checkbox"/>	2 K most Frequent Elements	https://leetcode.com/problems/top-k-frequent-elements	Medium
	<input type="checkbox"/>	3 Heap Sort	https://leetcode.com/problems/maximum-element-in-each-row-of-a-sorted-matrix	Medium
TRIE	<input type="checkbox"/>	4 Kth Smallest Element	https://leetcode.com/problems/kth-smallest-element-in-a-sorted-matrix	Medium
	<input type="checkbox"/>	5 Median from Stream	https://leetcode.com/problems/median-of-two-sorted-arrays	Hard
	<input type="checkbox"/>	6 Smallest Range in K Sorted List	https://leetcode.com/problems/smallest-range-covering-all-points-in-a-k-sorted-list	Hard
	<input type="checkbox"/>	1 Longest Common Prefix	https://leetcode.com/problems/longest-common-prefix	Easy
	<input type="checkbox"/>	2 Word Break Problem	https://leetcode.com/problems/word-break	Medium
GRAPH	<input type="checkbox"/>	3 Implement a Phone Directory	https://leetcode.com/problems/implement-trie-prefix-tree	Medium
	<input type="checkbox"/>	4 Implement a Trie	https://leetcode.com/problems/implement-trie-prefix-tree	Medium
	<input type="checkbox"/>	5 Longest String with All Prefix	https://leetcode.com/problems/longest-string-chain	Medium
	<input type="checkbox"/>	1 Flood Fill Algorithm	https://leetcode.com/problems/flood-fill	Easy
	<input type="checkbox"/>	2 BFS	https://leetcode.com/problems/breadth-first-search	Medium
	<input type="checkbox"/>	3 DFS	https://leetcode.com/problems/dfs-and-bfs-in-binary-tree	Medium
	<input type="checkbox"/>	4 Detect cycle in undirected using BFS	https://leetcode.com/problems/valid-tic-tac-toe-state	Medium
DP	<input type="checkbox"/>	5 Detect cycle in undirected using DFS	https://leetcode.com/problems/valid-tic-tac-toe-state	Medium
	<input type="checkbox"/>	6 Detect cycle in directed using BFS	https://leetcode.com/problems/valid-tic-tac-toe-state	Medium
	<input type="checkbox"/>	7 Detect cycle in directed using DFS	https://leetcode.com/problems/valid-tic-tac-toe-state	Medium

	Series Link : DSA Series by Shradha Ma'am	
Video SOLUTION	Companies	Pre-requisites
Solution Link	Microsoft , Meta	
	Amazon, Google, Meta , Oracle, Flipkart , Adobe, Mi	
Solution Link	Meta, Microsoft	
	google, meta , amazon, microsoft, HCL , Cisco, IBM	
	Meta , Amazon, Google , Microsoft , Oracle, Goldm	
	Adobe , TCS , Amazon, Google, Meta , hive, Infosys	
	Amazon, Meta , apple, phonepe , salesforce	
	Google, Amazon, Meta, Apple, Microsoft, Pinteres	
	Amazon, Phonepe , Meta , Microsoft , Flipkart , DE s	
	amazon, TCS, Visa, Accenture, Infosys , Deloitte , G	
	Amazon, Google , Netflix , Intuit , Walmart Labs ,	
	Google	
	Google, Amazon, Apple, Meta, Uber, Nvidia , Sams	
	Google	
	Samsung , Flipkart ,SAP Labs , Ola , amazon, micro	
Solution Link	Samsung , Intuit, Accolite , Amazon	
Solution Link	Amazon, Meta , Google, Visa, Adobe, Microsoft, Ap	
	Amazon, Meta , Google, Visa, Adobe, Microsoft, Ap	
	Google , Meta , microsoft, Inmobi , Amazon	
	Google , Meta , microsoft, Inmobi , Amazon	
	Google, Amazon, Meta ,Microsoft, Apple, uber, Ad	

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		DSA Series by Shradha Ma'am		
GRAPH	Mark as Done	Question	Link	Difficulty
	<input type="checkbox"/>	8 Topological Sorting (DFS)	https://leetcode.com/problems/topological-sorting/	Medium
	<input type="checkbox"/>	9 Prim's Algorithm (MST)	https://leetcode.com/problems/minimum-spanning-tree/	Medium
	<input type="checkbox"/>	10 Bellman Ford Algorithm	https://leetcode.com/problems/bellman-ford-algorithm/	Medium
	<input type="checkbox"/>	11 Floyd Warshall Algo	https://leetcode.com/problems/floyd-warshall-algorithm/	Medium
	<input type="checkbox"/>	12 Kosaraju Strongly Connected Components	https://leetcode.com/problems/strongly-connected-components-in-a-graph/	Medium
	<input type="checkbox"/>	13 Check Bi-partite Graph	https://leetcode.com/problems/is-graph-bipartite/	Medium
	<input type="checkbox"/>	14 Number of Islands	https://leetcode.com/problems/number-of-islands/	Medium
	<input type="checkbox"/>	15 Rotten Oranges	https://leetcode.com/problems/rotting-oranges/	Medium
	<input type="checkbox"/>	16 01 Matrix	https://leetcode.com/problems/0-1-matrix/	Medium
	<input type="checkbox"/>	17 Course Schedule I & II	https://leetcode.com/problems/course-schedule/	Medium
	<input type="checkbox"/>	18 Alien Dictionary	https://leetcode.com/problems/longest-common-prefix/	Hard
	<input type="checkbox"/>	19 Cheapest Flights within K Stops	https://leetcode.com/problems/cheapest-flights-within-k-stops/	Medium
	<input type="checkbox"/>	20 Clone a Graph	https://leetcode.com/problems/clone-graph/	Medium
	<input type="checkbox"/>	21 Most Stones Removed	https://leetcode.com/problems/most-stones-removed-by-columns/	Medium
	<input type="checkbox"/>	22 Number of Provinces	https://leetcode.com/problems/number-of-provinces/	Medium
	<input type="checkbox"/>	23 Number of Ways to Arrive at Destination	https://leetcode.com/problems/number-of-ways-to-arrive-at-destination/	Medium
	<input type="checkbox"/>	24 Topoplogical Sorting (BFS)	https://leetcode.com/problems/reconstruct-itinerary/	Hard
	<input type="checkbox"/>	25 Dijkstra's Algorithm	https://leetcode.com/problems/network-delay-time/	Hard
	<input type="checkbox"/>	26 Kruskal's Algorithm (MST)	https://leetcode.com/problems/minimum-spanning-tree/	Hard
	<input type="checkbox"/>	1 Buy & Sell Stocks I	Problem Link	Easy
	<input type="checkbox"/>	2 0-1 Knapsack	Problem Link	Medium
	<input type="checkbox"/>	3 Target Sum Subset	Problem Link	Medium
	<input type="checkbox"/>	4 Unbounded Knapsack	Problem Link	Medium
	<input type="checkbox"/>	5 Coin Change	Problem Link	Medium
	<input type="checkbox"/>	6 Longest Common Subsequence	Problem Link	Medium

	Series Link : DSA Series by Shradha Ma'am	
Video SOLUTION	Companies	Pre-requisites
	Flipkart, Morgan Stanley, Accolite, Amazon , Micro	
	Flipkart, Morgan Stanley, Accolite, Amazon , Micro	
	Amazon, Google, Meta, Salesforce, Intuit , Linkedin , flipkart, microsoft	
	Amazon, Meta , Stripe, Airbnb , Oracle, DE Shaw, A	
	Amazon , Adobe, Directi,Uber,DE shaw, Microsoft	
	Amazon , Adobe, Directi,Uber,DE shaw, Microsoft	
	Sharechat + Directi , Amazon , microsoft	
	Google , uber, Meta, microsoft, Amazon	
	Amazon, Google, Zoho, Oracle, Samsung, Meta , ir	
	Google, amazon, Linkedin ,Doordash, Flipkart, Adob	
	Google , amazon , meta , adobe, uber	
	Amazon , Microoft , Meta , Linkedin , Oracle , Appl	
	Microsoft Flipkart Pinterest Meta Uber Samung	
	Paytm	
	Phonepe , Google, Apple, Microsoft, Amazon	
	Sprinklr, Google, Amazon, Meta	
	Google, Amazon , Meta	
	Airbnb , Citadel, Uber, Google, Meta , Airbnb	
	Amazon D-E-Shaw Directi Flipkart Goldman Sachs	
	Amazon Directi Flipkart GreyOrange Microsoft Mc	
	Mynta ,Microsoft, Meta , Amazon	
	Amazon , Google	
	Adobe, Salesforce, Amazon, Google, Microsoft, Int	
	Amazon, Microsoft , Meta , TCS, Oracle	

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DSA Series by Shradha Ma'am				
	Mark as Done	Question	Link	
DP	<input type="checkbox"/>	7 Longest Common Substring	Problem Link	
	<input type="checkbox"/>	8 Edit Distance	Problem Link	
	<input type="checkbox"/>	9 Longest Increasing Subsequence	Problem Link	
	<input type="checkbox"/>	10 Palindromic Partitioning (MCM)	Problem Link	
	<input type="checkbox"/>	11 Max Product Subarray	Problem Link	
	<input type="checkbox"/>	12 Unique BSTs	Problem Link	
	<input type="checkbox"/>	13 Longest Palindromic Subsequence	Problem Link	
	<input type="checkbox"/>	14 Buy & Sell Stocks II	Problem Link	
	<input type="checkbox"/>	15 Nth Catalan	Problem Link	
	<input type="checkbox"/>	16 Minimum Partitioning	Problem Link	
	<input type="checkbox"/>	17 Wildcard Pattern Matching	Problem Link	
	<input type="checkbox"/>	18 Rod Cutting	Problem Link	
	<input type="checkbox"/>	19 Egg Dropping	Problem Link	
	<input type="checkbox"/>	20 Longest Bitonic Subsequence	Problem Link	
	<input type="checkbox"/>	21 MCM	Problem Link	
	GREEDY	<input type="checkbox"/>	1 Assign Cookies	Problem Link
		<input type="checkbox"/>	2 Indian Coins	Problem Link
		<input type="checkbox"/>	3 Fractional Knapsack	Problem Link
		<input type="checkbox"/>	4 maximum length of pair chain	Problem Link
<input type="checkbox"/>		5 Activity Selection	Problem Link	
<input type="checkbox"/>		6 Job Scheduling	Problem Link	

	Series Link : DSA Series by Shradha Ma'am	
Video SOLUTION	Companies	Pre-requisites
	Morgan Stanley , Amazon , Microsoft	
	Goldman Sachs, Paypal , Salesforce , Atlassian, Intu	
	Amazon, Google,Linkedin , Cisco , TCS , Meta , Ci	
	Google + Goldman Sachs + Citrix , TCS, Meta, Adob	
	Amazon, Goldman Sachs , Apple,Adobe, TCS, Uber	
	Amazon + Google	
	Google , Microsoft , Tower Research Capital, Orac	
	Walmart + Flipkart	
	Amazon , Google, Meta , Microsoft , Infosys	
	Oracle, Phonepe, Adobe , Apple	
	Linkedin , DE Shaw , Adobe, Uber, Meta,Amazon	
	Uber, samsung, Arcesium , Google, amazon, meta	
	Microsoft + Amazon + Ola , Salesforce, Apple	
	Amazon D-E-Shaw Goldman Sachs Google Hike M	
	Amazon, microsoft, google, meta	
	Amazon , Accenture , Uber , Adobe, Meta , Google	
	Accolite Amazon Morgan Stanley Oracle Paytm Sa	
	Microsoft	
	Amazon , bloomberg, swiggy , adobe , apple	
	Meta, amazon , google , microsoft	
	amazon , microsoft , airbnb, adobe,phonepe	