



Master DP with 8 Advanced Patterns

Dynamic Programming Grandmaster •

Start

			Show tags
6	General 1D		
\otimes	Longest String Chain	■ Solution	Medium
\otimes	Wiggle Subsequence	■ Solution	Medium
0	4 Keys Keyboard 🛅	■ Solution	Medium
0	Longest Valid Parentheses	■ Solution	Hard
0	Restore The Array	■ Solution	Hard
0	Handshakes That Don't Cross 🚡	■ Solution	Hard
0	Decode Ways II	■ Solution	Hard
6	General Multidimensional		
0	Maximum Score from Performing Multiplication Operations	■ Solution	Hard
0	Cherry Pickup II	■ Solution	Hard
0	Paint House III	■ Solution	Hard
0	Frog Jump	■ Solution	Hard
0		■ Solution	

Minimum Difficulty of a Job Schedule		Hard
O Strange Printer	■ Solution	Hard
Minimum Cost to Cut a Stick	■ Solution	Hard
O Count All Possible Routes	■ Solution	Hard
O Number of Ways to Form a Target String Given a Dictionary	■ Solution	Hard
O Number of Increasing Paths in a Grid	■ Solution	Hard
O Number of Music Playlists	■ Solution	Hard
O Number of Ways of Cutting a Pizza	■ Solution	Hard
O Scramble String	■ Solution	Hard
end Probability		
O Toss Strange Coins 🔁	■ Solution	Medium
O Knight Probability in Chessboard	■ Solution	Medium
O Soup Servings	■ Solution	Medium
O Nov. 21 Comp		
O New 21 Game	■ Solution	Medium
Mew 21 Game Knapsack	■ Solution	Medium
	■ Solution ■ Solution	Medium Hard
★ Knapsack		
KnapsackMaximum Number of Achievable Transfer Requests	■ Solution	Hard
 Knapsack Maximum Number of Achievable Transfer Requests Best Team With No Conflicts 	Solution Solution	Hard Medium

On Trees

0	All Possible Full Binary Trees	■ Solution	Medium
\odot	Maximum Product of Splitted Binary Tree	■ Solution	Medium
0	Binary Tree Cameras	■ Solution	Hard
0	Number of Ways to Reorder Array to Get Same BST	■ Solution	Hard
a	Bitmasking		
0	Partition to K Equal Sum Subsets	■ Solution	Medium
0	Optimal Account Balancing 🚡	■ Solution	Hard
0	Shortest Path Visiting All Nodes	■ Solution	Hard
0	Smallest Sufficient Team	■ Solution	Hard
0	Number of Ways to Wear Different Hats to Each Other	■ Solution	Hard
0	Maximize Score After N Operations	■ Solution	Hard
6	Game Theory		
0	Stone Game	■ Solution	Medium
\otimes	Predict the Winner	■ Solution	Medium
0	Stone Game IV	■ Solution	Hard
0	Stone Game III	■ Solution	Hard
0	Stone Game II	■ Solution	Medium
&	With Binary Search		
0	Maximum Number of Events That Can Be Attended II	■ Solution	Hard
0	Maximum Profit in Job Scheduling	■ Solution	Hard

O Super Egg Dro	рр	■ Solution	Hard
O Make Array St	rictly Increasing	■ Solution	Hard
Copyright © 2023	Help Center Jobs Bug Bounty A	Assessment Students	United States