

Problem Name	Difficulty	Tags
<a href="#">01-Knapsack</a>	Medium	DP, Knapsack
<a href="#">Binomial Coefficient</a>	Medium	DP, Mathematics
<a href="#">Catalan Number</a>	Medium	DP, Mathematics
<a href="#">Coin Change</a>	Medium	DP, Coin Change
<a href="#">Count Palindromic Substrings</a>	Medium	DP, String, Palindrome
<a href="#">Edit Distance</a>	Hard	DP, String
<a href="#">Jump Game</a>	Medium	DP, Greedy
<a href="#">Longest Common Subsequence</a>	Medium	DP, String
<a href="#">Longest Increasing Path in a Matrix</a>	Hard	DP, DFS, Matrix
<a href="#">Longest Increasing Subsequence</a>	Medium	DP, Binary Search
<a href="#">Longest Palindromic Subsequence</a>	Medium	DP, String, Palindrome
<a href="#">Longest Palindromic Substring</a>	Medium	DP, String, Palindrome
<a href="#">Longest Sum Increasing Subsequence</a>	Medium	DP, Binary Search
<a href="#">Maximize Palindrome Length from Subsequences</a>	Medium	DP, String, Palindrome
<a href="#">Min Coins</a>	Medium	DP, Coin Change
<a href="#">Minimum Path Sum</a>	Medium	DP, Matrix
<a href="#">Rod Cutting</a>	Medium	DP
<a href="#">Subset Sum</a>	Medium	DP
<a href="#">Unique Paths</a>	Medium	DP
<a href="#">Maximum Subarray</a>	Easy	DP, Array
<a href="#">House Robber</a>	Easy	DP, Array
<a href="#">Decode Ways</a>	Medium	DP
<a href="#">Word Break</a>	Medium	DP
<a href="#">Palindrome Partitioning II</a>	Hard	DP, String
<a href="#">Distinct Subsequences</a>	Hard	DP, String
<a href="#">Best Time to Buy and Sell Stock</a>	Easy	DP, Array
<a href="#">Best Time to Buy and Sell Stock II</a>	Easy	DP, Array, Greedy
<a href="#">Best Time to Buy and Sell Stock III</a>	Hard	DP, Array
<a href="#">Palindromic Substrings</a>	Medium	DP, String, Palindrome
<a href="#">Interleaving String</a>	Hard	DP, String
<a href="#">Regular Expression Matching</a>	Hard	DP, String, Recursion, Backtracking
<a href="#">Wildcard Matching</a>	Hard	DP, String, Recursion, Backtracking
<a href="#">Unique Binary Search Trees</a>	Medium	DP, Tree, BST
<a href="#">Coin Change II</a>	Medium	DP, Coin Change
<a href="#">Partition Equal Subset Sum</a>	Medium	DP, Subset Sum
<a href="#">Unique Paths II</a>	Medium	DP