Fibonacci Variations ->

Fibonacci Problem
Climbing Stairs
Min Cost Climbing Stairs
House robbery

Knapsack Variation ->

0-1 Knapsack
Subset Sum Problem
Target Sum Problem
Equal Sum Partition Problem
Count the number of subsets with a given diff

Unbounded Knapsack Variation ->

Rod Cutting
Coin Change 1
Coin Change 2

Catalan Number Variation ->

Nth catalan number
Count number of BSTs with n nodes
Combination of Balanced Parenthesis Problem

LCS Variation ->

LCS
LCS (substring)
LRS
LPS
LPS (substring)
Edit Distance

LIS Variation ->

LIS
MSIS
Maximum length chain of pairs

Stock Span Variation ->

Stock Span 1
Stock Span 2
Stock Span 3
Stock Span 4
Stock Span 5

Jump Game Variation ->

Count number of ways to reach given score
Jump game 1
Jump game 2

Matrix DP ->

Maximum Size Square Sub Matrix with all 1s
Total number of ways to reach last cell
Longest Increasing Path in a matrix

Kadane Algorithm ->

Largest sum continuous subarray
Smallest sum continuous subarray
Maximum Product Subarray

MCM Variations ->

Palindrome partitioning
Egg Drop
Wildcard Matching

Others

Number of ways of dice roll to a target sum
Counting bits
Minimum Falling Path Sum
Word Break
House Robber 2
Decode Ways
Trapping Rainwater