

- Partition problem

[Practice here: <https://www.geeksforgeeks.org/partition-problem-dp-18/> ]

- Travelling Salesman Problem

[Practice here: <https://www.geeksforgeeks.org/travelling-salesman-problem-set-1/> ]

- Longest Palindromic Subsequence

[Practice here: <https://www.geeksforgeeks.org/longest-palindromic-subsequence-dp-12/> ]

- Count All Palindromic Subsequence in a given String

[Practice here: <https://practice.geeksforgeeks.org/problems/count-palindromic-subsequences/1> ]

- Longest Palindromic Substring

[Practice here: <https://practice.geeksforgeeks.org/problems/longest-palindrome-in-a-string/0> ]

- Longest alternating subsequence

[Practice here: <https://practice.geeksforgeeks.org/problems/longest-alternating-subsequence/0> ]

- Weighted Job Scheduling

[Practice here: <https://www.geeksforgeeks.org/weighted-job-scheduling/> ]

- Coin game winner where every player has three choices

[Practice here: <https://www.geeksforgeeks.org/coin-game-winner-every-player-three-choices/> ]