• Longest Increasing Subsequence [Practice here:

https://practice.geeksforgeeks.org/problems/longest-increasingsubsequence/0

Space Optimized Solution of LCS
 [See here: https://www.geeksforgeeks.org/space-optimized-solution-lcs/]

- LCS (Longest Common Subsequence) of three strings [Practice here: https://practice.geeksforgeeks.org/problems/lcs-of-three-strings/0]
- Maximum Sum Increasing Subsequence
 [Practice here:
 https://practice.geeksforgeeks.org/problems/maximum-sum-increasing-subsequence/0
- Count all subsequences having product less than K [Practice here: https://www.geeksforgeeks.org/count-subsequences-product-less-k/]
 - Longest subsequence such that difference between adjacent is one

[Practice here:

https://practice.geeksforgeeks.org/problems/longestsubsequence-such-that-difference-between-adjacents-is-one/0

Maximum subsequence sum such that no three are consecutive

[Practice here: https://www.geeksforgeeks.org/maximum-subsequence-sum-such-that-no-three-are-consecutive/]