

- Maximum Length Chain of Pairs

[Practice here:

<https://practice.geeksforgeeks.org/problems/max-length-chain/1> ]

- Minimum Sum Path in a Triangle

[Practice here: <https://www.geeksforgeeks.org/minimum-sum-path-triangle/> ]

- Maximum size square sub-matrix with all 1s

[Practice here:

<https://practice.geeksforgeeks.org/problems/largest-square-formed-in-a-matrix/0> ]

- Maximum sum of pairs with specific difference

[Practice here:

<https://practice.geeksforgeeks.org/problems/pairs-with-specific-difference/0> ]

- Maximum difference of zeros and ones in binary string

[Practice here: <https://www.geeksforgeeks.org/maximum-difference-zeros-ones-binary-string-set-2-time/> ]

- Min Cost Path Problem

[Practice here:

<https://practice.geeksforgeeks.org/problems/path-in-matrix/0> ]

- Minimum number of jumps to reach end

[Practice here:

<https://practice.geeksforgeeks.org/problems/minimum-number-of-jumps/0> ]

- Minimum cost to fill given weight in a bag

[Practice here:

<https://practice.geeksforgeeks.org/problems/minimum-cost-to-fill-given-weight-in-a-bag/0> ]