Greedy Problems:

- Activity Selection Problem [https://practice.geeksforgeeks.org/problems/n-meetings-in-one-room/0]

- Job Sequencing Problem [https://practice.geeksforgeeks.org/problems/job-sequencing-problem/0]

- Huffman Coding [https://practice.geeksforgeeks.org/problems/huffman-encoding/0]

- Water Connection Problem [https://practice.geeksforgeeks.org/problems/water-connection-problem/0]

- Minimum Swaps for Bracket Balancing [https://practice.geeksforgeeks.org/problems/minimum-swaps-for-bracket-balancing/0]

- Fitting Shelves Problem [https://www.geeksforgeeks.org/fitting-shelves-problem/]

- Minimum cost to connect all cities [https://www.geeksforgeeks.org/minimum-cost-connect-cities/]

- Max Flow Problem Introduction
  [https://www.geeksforgeeks.org/max-flow-problem-introduction/]

- Maximum product subset of an array
  [https://www.geeksforgeeks.org/maximum-product-subset-array/]

- Maximize array sum after K negations
  [https://practice.geeksforgeeks.org/problems/maximize-sum-after-k-negations/0]

- Maximize the sum of arr[i]*i
  [https://practice.geeksforgeeks.org/problems/maximize-arrii-of-an-array/0]

- Maximum sum of absolute difference of an array
  [https://www.geeksforgeeks.org/maximum-sum-absolute-difference-array/]

- Maximize sum of consecutive differences in a circular array
  [https://practice.geeksforgeeks.org/problems/swap-and-maximize/0]

- Minimum sum of absolute difference of pairs of two arrays
  [https://www.geeksforgeeks.org/minimum-sum-absolute-difference-pairs-two-arrays/]

- Array element moved by k using single moves [https://www.geeksforgeeks.org/array-element-moved-k-using-single-moves/]

- Program for Shortest Job First (or SJF) CPU Scheduling [https://www.geeksforgeeks.org/program-for-shortest-job-first-or-sjf-cpu-scheduling-set-1-non-preemptive/]

- Program for Least Recently Used (LRU) Page Replacement algorithm [https://practice.geeksforgeeks.org/problems/page-faults-in-lru/0]

- Set Cover Problem [https://www.geeksforgeeks.org/set-cover-problem-set-1-greedy-approximate-algorithm/]

- Graph Coloring Problem [https://www.geeksforgeeks.org/graph-coloring-set-2-greedy-algorithm/]

- Fractional Knapsack Problem [https://practice.geeksforgeeks.org/problems/fractional-knapsack/0]

- Greedy Algorithm to find Minimum number of Coins [https://practice.geeksforgeeks.org/problems/coin-piles/0]

- Maximum trains for which stoppage can be provided [https://www.geeksforgeeks.org/maximum-trains-stoppage-can-provided/]

- Buy Maximum Stocks if i stocks can be bought on i-th day [https://www.geeksforgeeks.org/buy-maximum-stocks-stocks-can-bought-th-day/]

- Find the minimum and maximum amount to buy all N candies [https://practice.geeksforgeeks.org/problems/shop-in-candy-store/0]

- Minimize Cash Flow among a given set of friends who have borrowed money from each other [https://www.geeksforgeeks.org/minimize-cash-flow-among-given-set-friends-borrowed-money/]

- Minimum Cost to cut a board into squares [https://www.geeksforgeeks.org/minimum-cost-cut-board-squares/]

- Check if it is possible to survive on Island [https://www.geeksforgeeks.org/survival/]

- Smallest subset with sum greater than all other elements [https://www.geeksforgeeks.org/smallest-subset-sum-greater-elements/]

- Chocolate Distribution Problem [https://practice.geeksforgeeks.org/problems/left-out-candies/0]

- DEFKIN - Defense of a Kingdom [https://www.spoj.com/problems/DEFKIN/]

- DIEHARD - DIE HARD [https://www.spoj.com/problems/DIEHARD/]

- GERGOVIA - Wine trading in Gergovia [https://www.spoj.com/problems/GERGOVIA/]

- Picking Up Chicks [https://www.spoj.com/problems/GCJ101BB/]

- CHOCOLA – Chocolate [https://www.spoj.com/problems/CHOCOLA/]

- ARRANGE - Arranging Amplifiers [https://www.spoj.com/problems/ARRANGE/]

- K Centers Problem [https://www.geeksforgeeks.org/k-centers-problem-set-1-greedy-approximate-algorithm/]

- Minimum Cost of ropes [https://practice.geeksforgeeks.org/problems/minimum-cost-of-ropes/0]

- Prim's Minimum Spanning Tree (MST)

[https://www.geeksforgeeks.org/prims-minimum-spanning-tree-mst-greedy-algo-5/]

- Minimum Platforms Problem
  [https://practice.geeksforgeeks.org/problems/minimum-platforms/0]

- Efficient Huffman Coding for Sorted Input
  [https://www.geeksforgeeks.org/efficient-huffman-coding-for-sorted-input-greedy-algo-4/]

- Prim's MST for Adjacency List Representation
  [https://www.geeksforgeeks.org/prims-mst-for-adjacency-list-representation-greedy-algo-6/]

- Kruskal's Minimum Spanning Tree Algorithm
  [https://www.geeksforgeeks.org/kruskals-minimum-spanning-tree-algorithm-greedy-algo-2/]