# CP-CS1-M

## Misc

1. [Activity Selection Problem | Greedy Algo-1](#)

2. [Job Sequencing Problem](#)

3. [Connect n ropes with minimum cost](#)

4. [Minimize Cash Flow among a given set of friends who have borrowed money from each other](#)

5. [Count Inversions in an array | Set 1 (Using Merge Sort)](#)