Extra Problems:
Dynamic Programming-1

In this module, we covered the concepts and algorithms for solving problems using Dynamic Programming:

- Introduction to Dynamic Programming
- Identifying overlapping subproblems and optimizing them using DP
- Tabulation and Memoization Methods
- Solving two dimensional DP problems

As a competitive programmer, you should be practicing enough problems to master a topic. The code studio portal offers multiple problems under the tag of 'Dynamic Programming'. Additionally, we recommend practicing these problems from the popular CP platforms to strengthen your concepts further.

Dynamic Programming

- [ ] https://atcoder.jp/contests/dp/tasks/dp_b
- [ ] https://atcoder.jp/contests/dp/tasks/dp_c
- [ ] https://cses.fi/problemset/task/1637
- [ ] https://www.codingninjas.com/codestudio/problems/minimum-fountains_893176
- [ ] https://codeforces.com/problemset/problem/1469/B
- [ ] https://codeforces.com/problemset/problem/1472/C
- [ ] https://codeforces.com/problemset/problem/1195/C
- [ ] https://codeforces.com/problemset/problem/1178/B