Extra Problems:
Dynamic Programming-2

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

- Longest Common Subsequence and its variant
- The intuition behind the famous Matrix Chain Multiplication problem
- Redefining the states of the DP a/q to the given constraint of the problems
- Approach for solving the Alyona and Strings Problem from Codeforces

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://cses.fi/problemset/task/1639
- [ ] https://cses.fi/problemset/task/1093
- [ ] https://cses.fi/problemset/task/1097
- [ ] https://www.spoj.com/problems/AIBOHP/
- [ ] https://www.spoj.com/problems/PRUBALL/
- [ ] https://codeforces.com/problemset/problem/991/D
- [ ] https://codeforces.com/problemset/problem/455/A
- [ ] https://codeforces.com/problemset/problem/698/A
- [ ] https://codeforces.com/problemset/problem/545/C