

**Introduction to Algorithms**

# **Module 15.5: Practice Day 02**

**(CF, Leetcode)**

**Topics:**

1. 0-1 Knapsack
2. Making Choices

**Problem links:**

1. [U. Knapsack](https://codeforces.com/group/MWSDmqGsZm/contest/223339/problem/U) [Codeforces]
2. [X. The maximum path-sum](https://codeforces.com/group/MWSDmqGsZm/contest/223339/problem/X) [Codeforces]
3. [Min Cost Climbing Stairs](https://leetcode.com/problems/min-cost-climbing-stairs/) [LeetCode]
4. [House Robber](https://leetcode.com/problems/house-robber/) [LeetCode]
5. [Pascal's Triangle](https://leetcode.com/problems/pascals-triangle/description/) [LeetCode]