



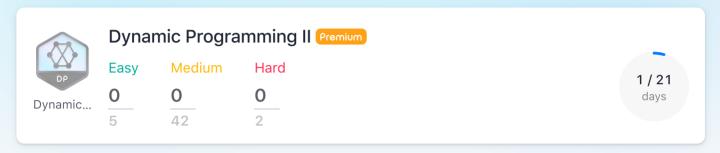


◆ Back to Study Plan

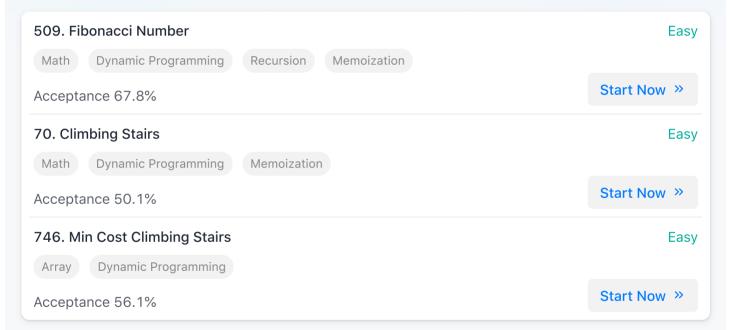


Dynamic Programming

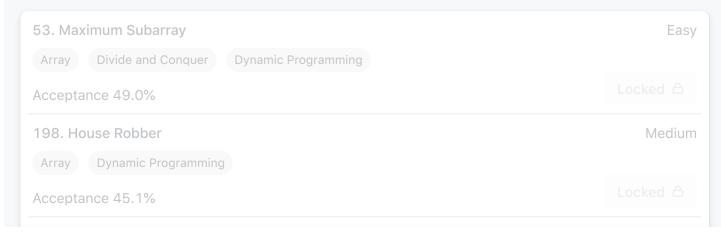
Dynamic programming is both a mathematical optimization method and a computer programming method. In both contexts it refers to simplifying a complicated problem by breaking it down i... Expand ×



Day 1 Basics of Dynamic Programming



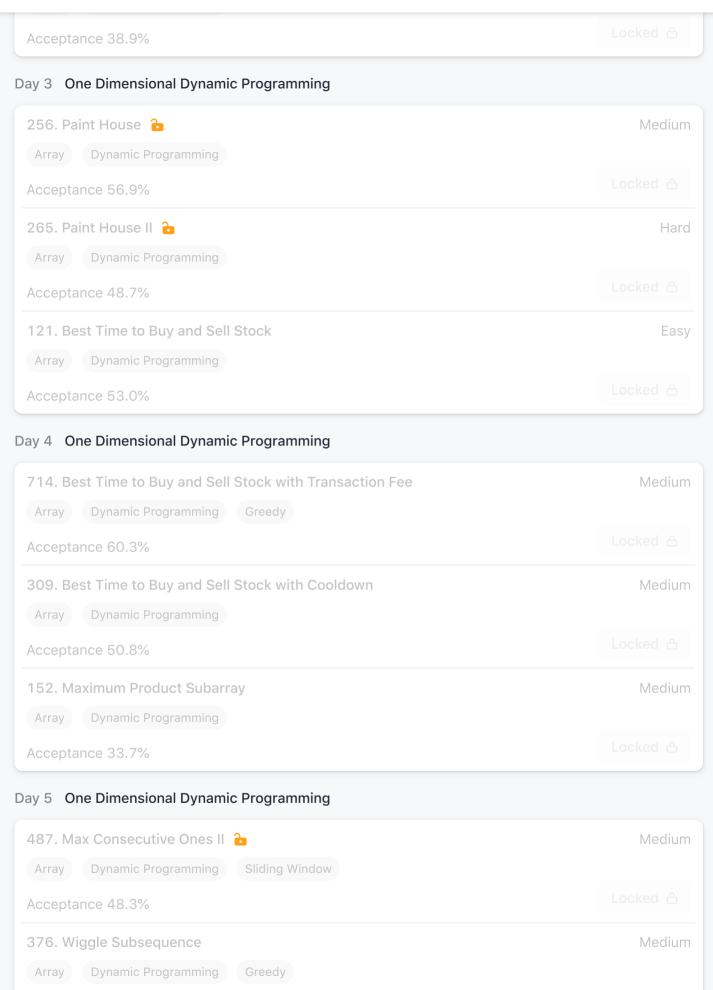
Day 2 One Dimensional Dynamic Programming









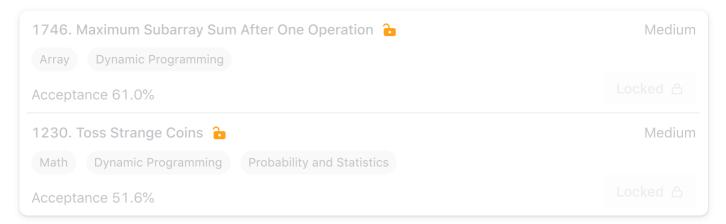




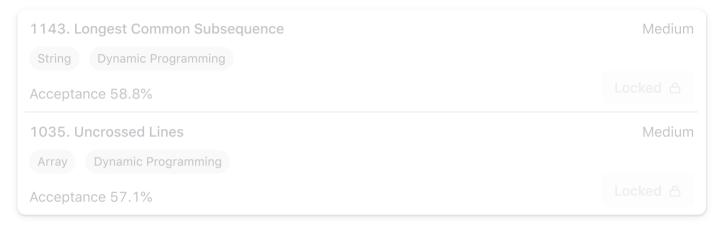




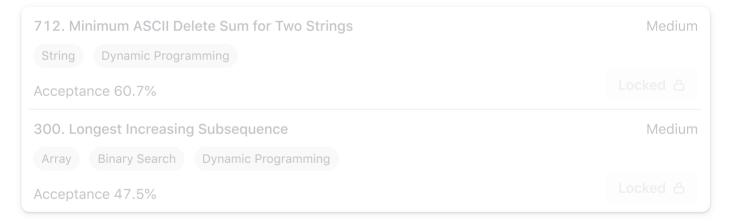
Day 6 One Dimensional Dynamic Programming



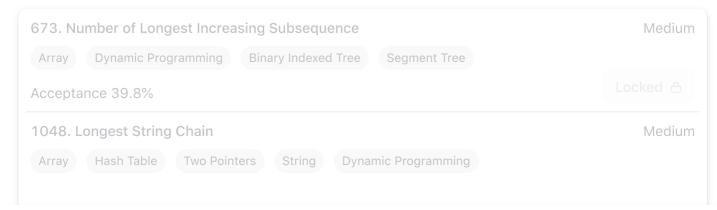
Day 7 Dynamic Programming on String

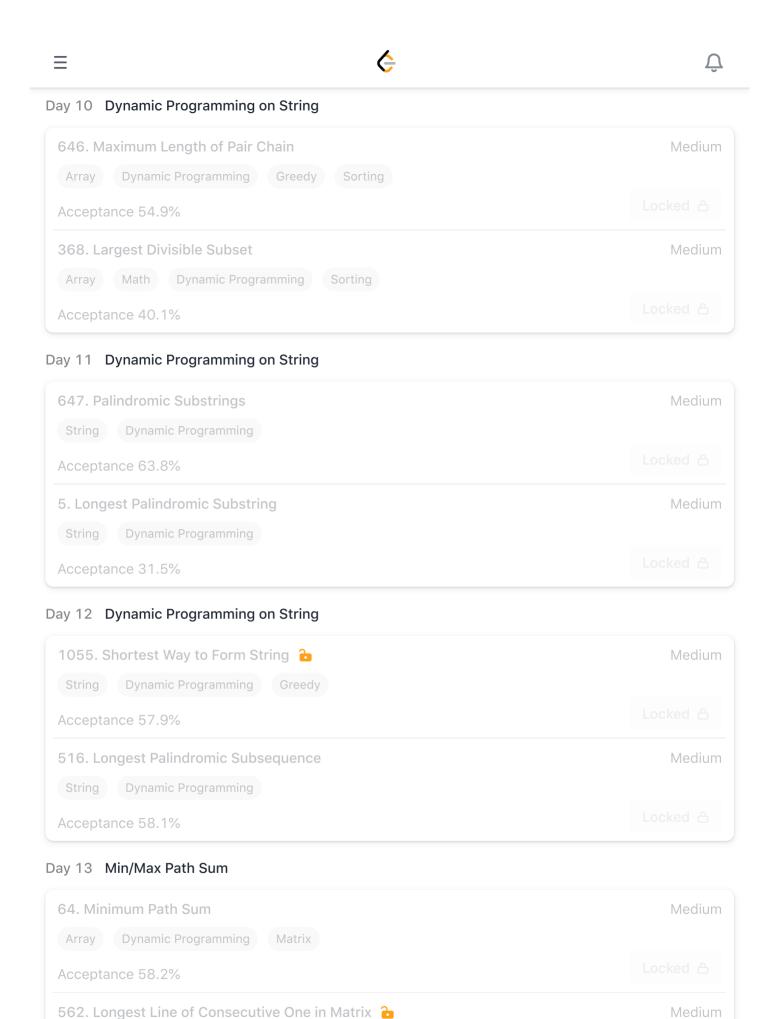


Day 8 Dynamic Programming on String



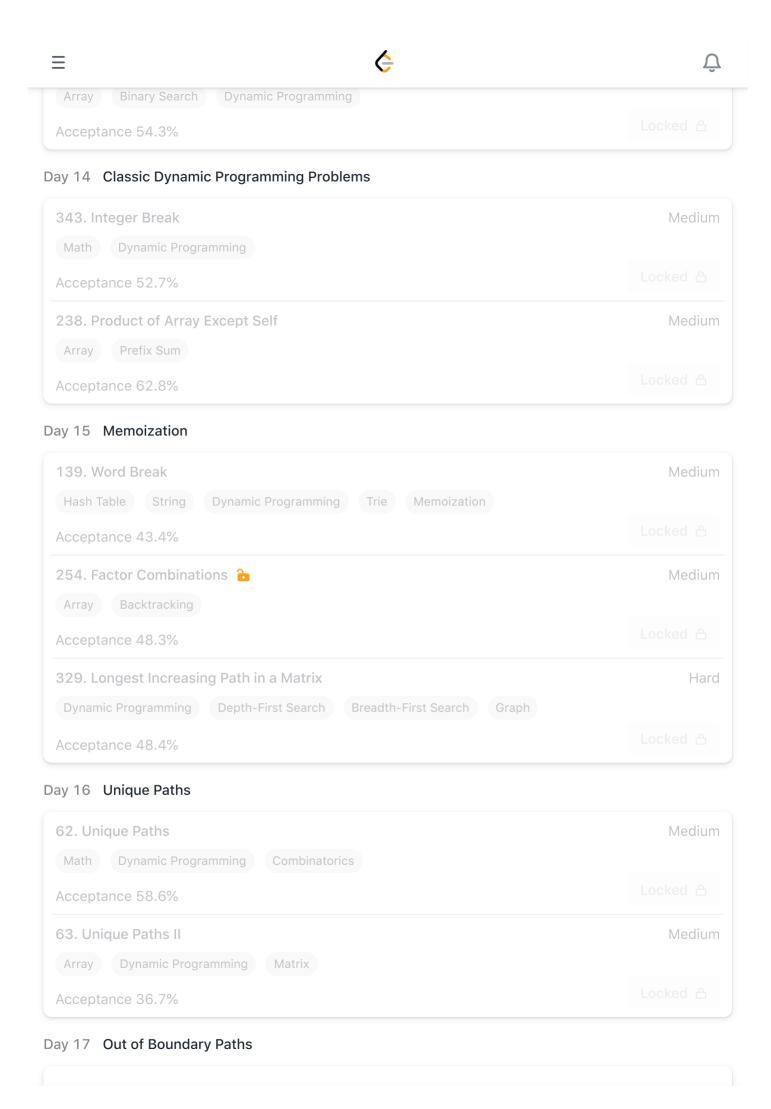
Day 9 Dynamic Programming on String

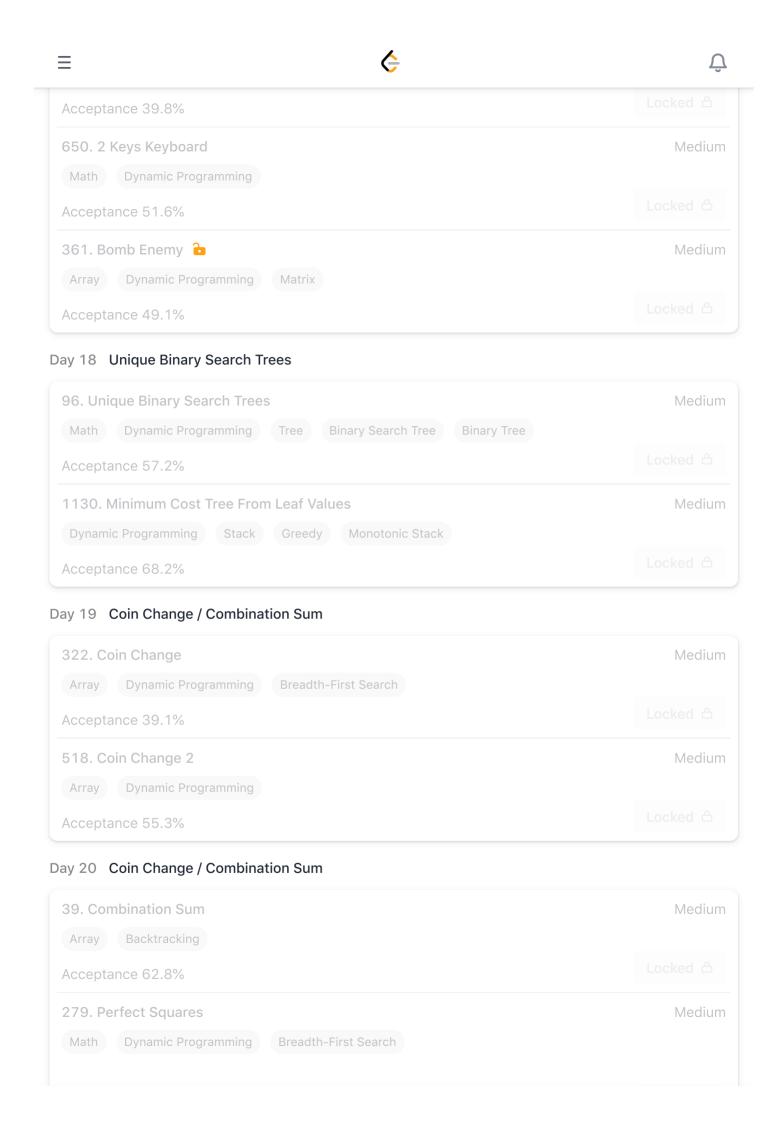




Array Dynamic Programming Matrix

Acceptance 48.4%











Day 21 Partition Equal Subset Sum

