SoulShift

SoulShift – Educational Q&A Platform

General Questions

Practice Questions

Q1. In dynamic programming, what is the purpose of the 'table'?

A. To store intermediate results
B. To keep track of function calls
C. To optimize space complexity
D. To visualize the algorithm

Solution: The 'table' in dynamic programming is used to store intermediate results to avoid redundant calculations.

SoulShift

SoulShift – Educational Q&A Platform © 2024–2025 | Licensed for individual use only | SS-E1100710