



SoulShift - Educational Q&A Platform

General Questions

Practice Questions



Q1. Which of the following algorithms can be used as an alternative to Dijkstra's algorithm for graphs with negative weights?

- A. A* Search Algorithm
- B. Floyd-Warshall Algorithm
- C. Prim's Algorithm
- D. Kruskal's Algorithm

Solution: The Floyd-Warshall algorithm can be used as an alternative to Dijkstra's algorithm for finding shortest paths in graphs with negative weights.



