Algorithms \rightarrow Graphs \rightarrow <u>Dijkstra's algorithm</u>

$\underline{\text{Dijkstra's algorithm}} \rightarrow \text{Usage}$

Easy () 19 seconds (2)

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Dijkstra's algorithm is used √ Select one option from the list	Report a typo
 to find the shortest paths from one node to all other nodes of a graph. to find the shortest paths between all pairs of nodes in a graph. to find a maximal matching in a graph. to find a minimum spanning tree in a graph. ✓ Correct. 	
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