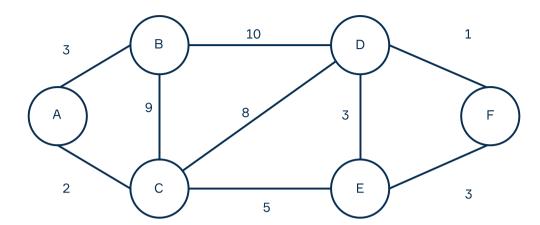
Algorithms → Graphs → <u>Dijkstra's algorithm</u>

<u>Dijkstra's algorithm</u> → The shortest route between two cities

207 users solved this problem. Latest completion was 1 day ago.

■ Easy ③1 minute ②

Given below is an undirected weighted graph:



Using Dijkstra's algorithm, find the shortest path from the city A to the city F. Choose one of the options below that corresponds to this path.

Report a typo

 \slash Select one option from the list

- A -> B -> D -> F
- A -> C -> E -> F
- A -> C -> D -> F
- A -> B -> C -> E -> F

✓ Correct.

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https://hyperskill.org/learn/step/5557