

Algorithms → Graphs → [Kruskal's algorithm](#)

Kruskal's algorithm → The usage of the algorithm

Easy 17 seconds

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Kruskal's algorithm is used ...

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Select one option from the list

- ☒ ... to find a minimum spanning tree in a weighted connected undirected graph.
- ☐ ... to find all connected components in a weighted connected undirected graph.
- ☐ ... to find a maximal matching in a weighted connected undirected graph.
- ☐ ... to find the shortest paths in a weighted connected undirected graph.

Correct.

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