Algorithms → Graphs → <u>Breadth-first search</u>

## $\underline{\textbf{Breadth-first search}} \rightarrow \textbf{The basic idea}$

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■ Easy © 29 seconds ②

What is the basic idea of the BFS traversal procedure?	Report a typo
✓ Select one option from the list	
<ul> <li>Traverse nodes until already the visited node is reached.</li> <li>Traverse recursively all nodes until the already visited node is reached.</li> <li>Traverse nodes in the order of increasing distance from the start node.</li> <li>Traverse nodes in the order of decreasing distance from the start node.</li> <li>Correct.</li> </ul>	
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