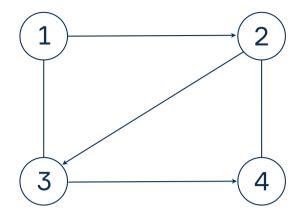
Algorithms → Graphs → Breadth-first search

$\frac{\text{Breadth-first search}}{\text{with BFS}} \rightarrow \text{The right walk}$

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■ Medium ① 1 minute ②

Given below is a directed graph:



Assume that we apply BFS starting with the node 3. What will be the order of visited nodes provided that the neighbors are visited from the smallest to the biggest ones?

Report a typo

- 3124
- 31234
- 34231
- 3142
- ✓ Correct.

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