Algorithms → Trees → <u>Tree</u>

$\underline{\textbf{Tree}} \rightarrow \textbf{Trees and Graphs}$

■ Medium ⑤ 1 minute ②

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Select all correct statements.

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✓ Select one or more options from the list

✓ If there are no cycles in a connected graph, then it is a tree.

✓ The number of edges in the tree is one less than the number of nodes in the tree.

✓ Any tree is a graph

☐ Any connected graph is a tree

✓ Correct.

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⑥ ② ② ② ② ② ② ②

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