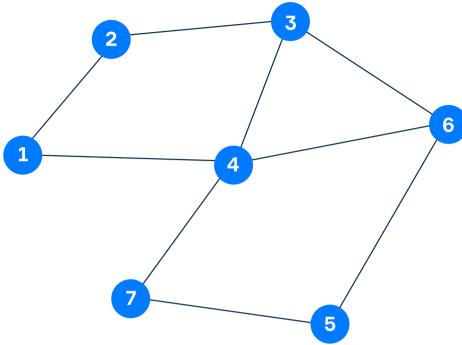
Algorithms → Graphs → <u>Basic terminology</u>

Basic terminology → Find the way

510 users solved this problem. Latest completion was about 12 hours ago.

■ Easy ① 1 minute ②

Given below is an undirected graph:



What is the longest simple path from the node 1 to the node 6? Find such a path and print it in the field below. For example, your answer may look like this:

1 3 1 5 2 4 8

■ Report a typo

▼ Enter a short text

1 2 3 4 7 5 6

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✓ Correct.

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