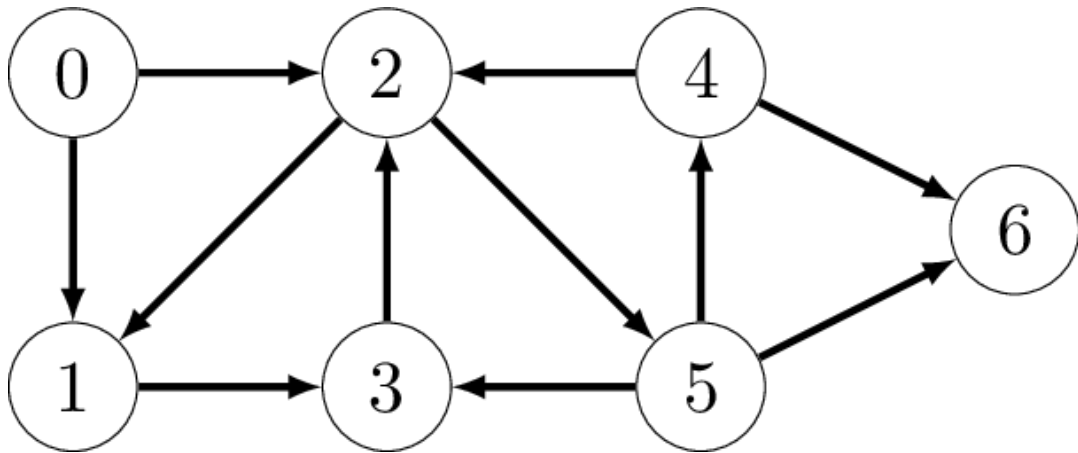


Basic terminology → Paths

Medium 2 minutes

448 users solved this problem. Latest completion was about 15 hours ago.

Given below is a directed graph:



Let's say that the length of a path is the number of nodes in this path (including the start and the end nodes). What are the shortest and the longest simple paths between the nodes 0 and 6?

Print the answers in the field below. The expected output format is the following:

```
1 | 0 2 1 5
2 | 0 4 3 1 5
```

The first line corresponds to the shortest path, and the second one represents the longest path.

Report a typo

Enter a short text

0 2 5 6

0 1 3 2 5 4 6

✓ Correct.

50 users liked this problem. 6 didn't like it. What about you?



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