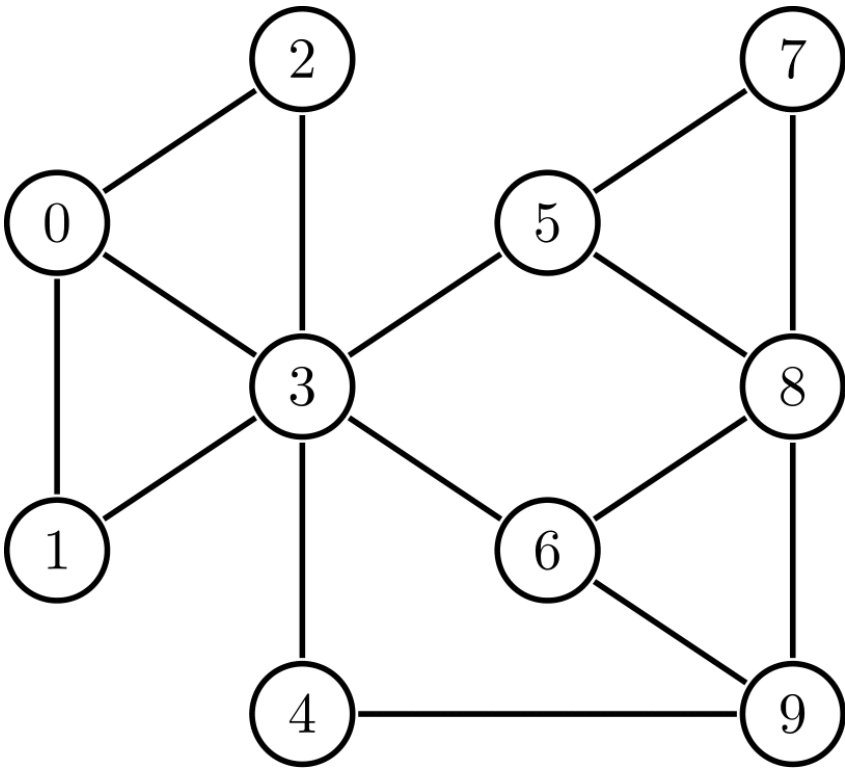


Spanning trees → Finding a spanning tree in a graph

Easy 2 minutes

472 users solved this problem. Latest completion was about 13 hours ago.

Given below is a connected unweighted graph:



Find a spanning tree in the graph and print all the edges of the spanning tree to the field below. Your output is expected to be in the following format (each line represents an edge):

```
1 | 0 1
2 | 2 3
3 | 4 5
4 | 6 7
5 | 8 9
6 | 5 9
7 | 3 10
```

Report a typo

Enter a short text

0 2
0 1
0 3
3 5
5 7
3 4
4 9
9 6
9 8

Correct.

32 users liked this problem. 0 didn't like it. What about you?



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