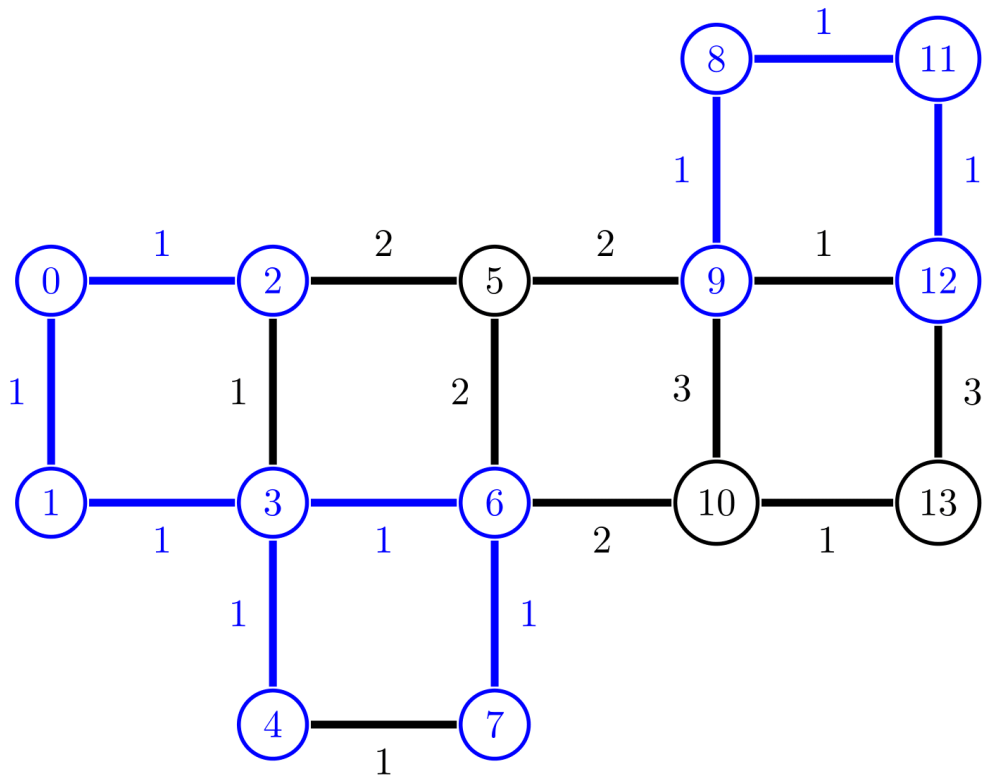


Kruskal's algorithm → Adding edges to a spanning tree

Easy 1 minute

412 users solved this problem. Latest completion was about 9 hours ago.

Given below is an undirected weighted connected graph with a partly constructed spanning tree:



Which edges with the weight 1 cannot be added to the current spanning tree? Print all such edges to the field below. Your output is expected to be in the following format (each edge on a separate line):

```
1 | 1 2
2 | 2 3
3 | 3 4
```

Report a typo

Enter a short text

2 3
4 7
9 12

✓ Correct.

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



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