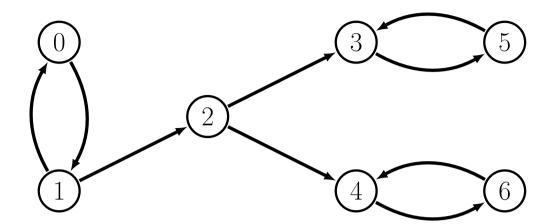
Algorithms → Graphs → Connectivity in graphs

Connectivity in graphs → **Condensation**

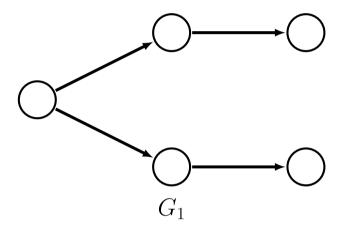
■ Easy ③ 1 minute ②

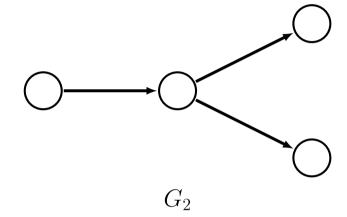
364 users solved this problem. Latest completion was about 6 hours ago.

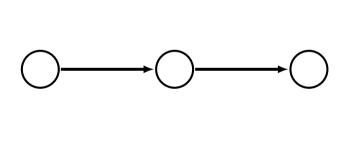
Given below is a directed graph:



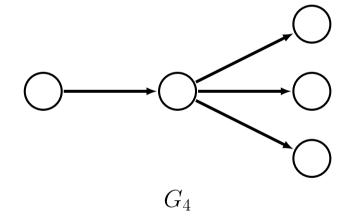
Which of the graphs below represents its condensation?







 G_3



Report a typo

- \bigcirc G_1
- $\bigcirc G_2$
- \bigcirc G_3
- \bigcirc G_4
- ✓ Correct.

40 users liked this problem. 5 didn't like it. What about you?











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