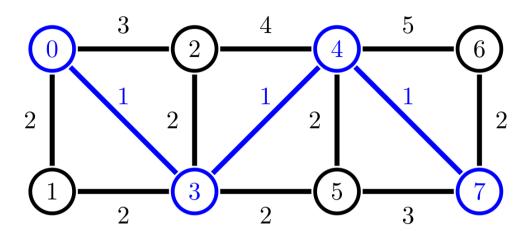
Algorithms → Graphs → <u>Prim's algorithm</u>

$\frac{Prim's \ algorithm}{algorithm} \rightarrow \ One \ step \ of \ the$ algorithm

280 users solved this problem. Latest completion was 1 day ago.

■ Hard ① 2 minutes ②

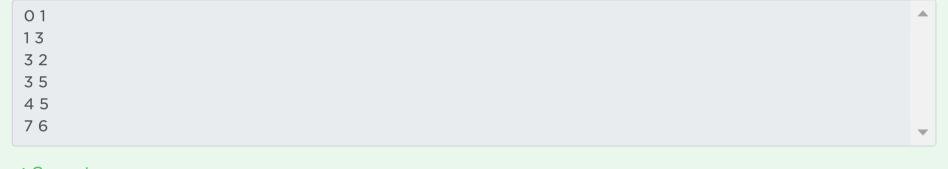
Below is a weighted graph with a partly constructed minimum spanning tree (shown in blue):



Find all edges that can be chosen at the next step of Prim's algorithm. Your output is expected to be in the following format (each edge on a separate line):



Report a typo



✓ Correct.

26 users liked this problem. 3 didn't like it. What about you?



Comments (3) Hints (1) Useful links (0) Show discussion

https://hyperskill.org/learn/step/5783