Mini Assignment 17

Due: 11:20am on May 1st, 2019

20 points

Insert the following edges into a directed graph: (0,3), (0,2), (3,4), (3,1), (1,5), (1,6), (1,7), (4,6). Provide a valid topological sort for the graph. To ensure we end up with the same sort, if you have a choice between two vertices, always pick the one with the lowest number.

Position	0	1	2	3	4	5	6	7
Vertex	0	2	3	1	4	5	6	7