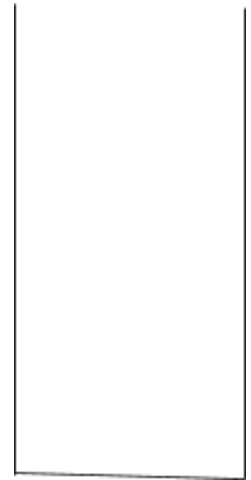
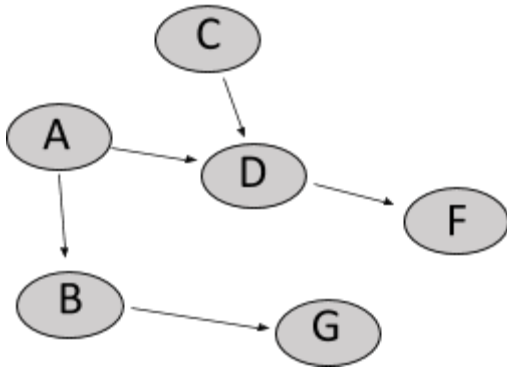


Topological Sort

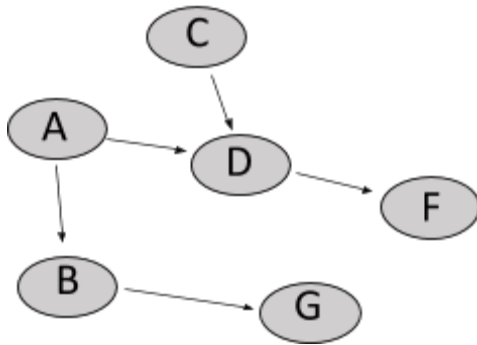
Activity #1: Use Topological Sort on this graph, filling out the stack as you go



Stack

Solution : _____

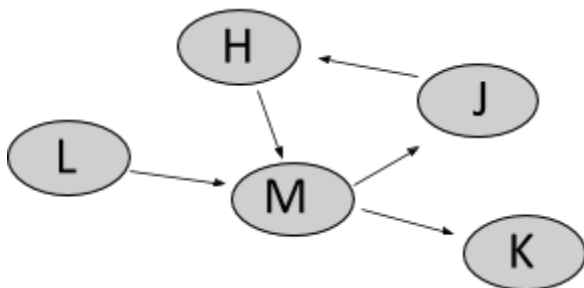
Activity #2: Use Topological Sort on this (same) graph, but with a queue (write out the queue below)



Queue:

Solution : _____

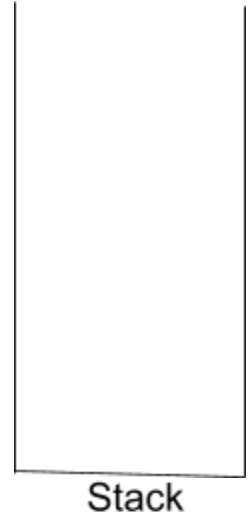
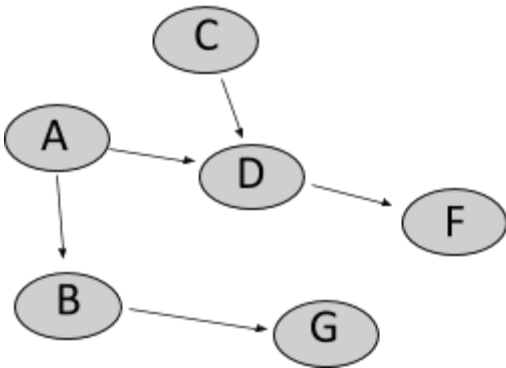
Activity #3: Use Topological Sort on this graph, using whatever intermediary data structure you'd like! Maybe a Priority Queue is based on the letter ordering?



Solution: _____

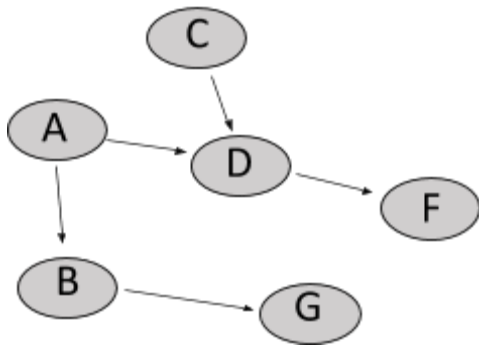
Topological Sort

Activity #1: Use Topological Sort on this graph, filling out the stack as you go



Solution : _____

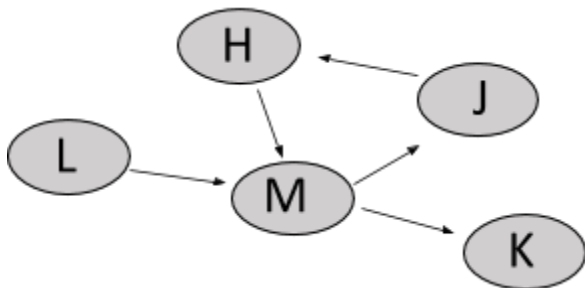
Activity #2: Use Topological Sort on this (same) graph, but with a queue (write out the queue below)



Queue:

Solution : _____

Activity #3: Use Topological Sort on this graph, using whatever intermediary data structure you'd like! Maybe a Priority Queue is based on the letter ordering?



Solution: _____