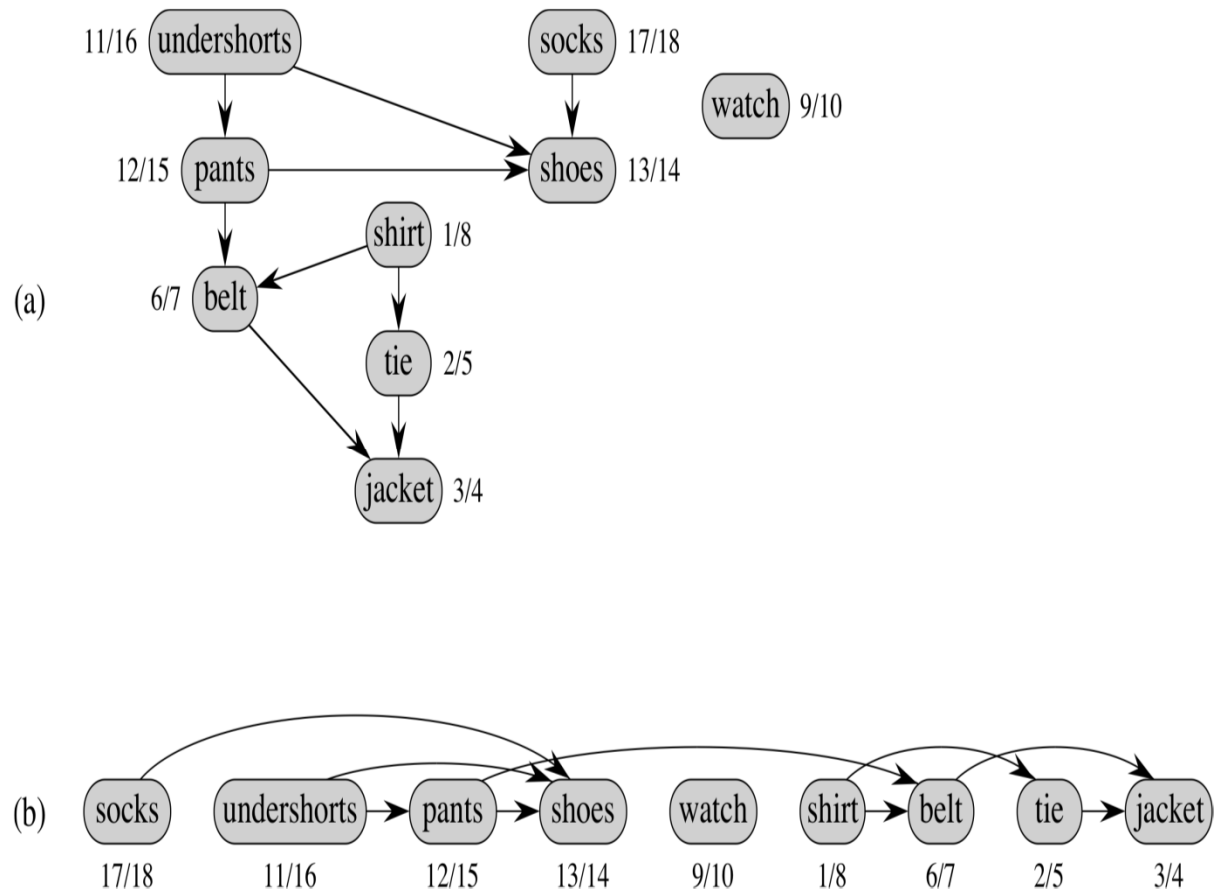# Topological sort

Input: directed acyclic graph (DAG) representing 'partial order'. Sort in a way which is compatible with partial order.

Unconvincing example of DFS.

More intuitive algorithm:
-Peel in-degree=0 nodes
-Repeat

DAG for topological sort