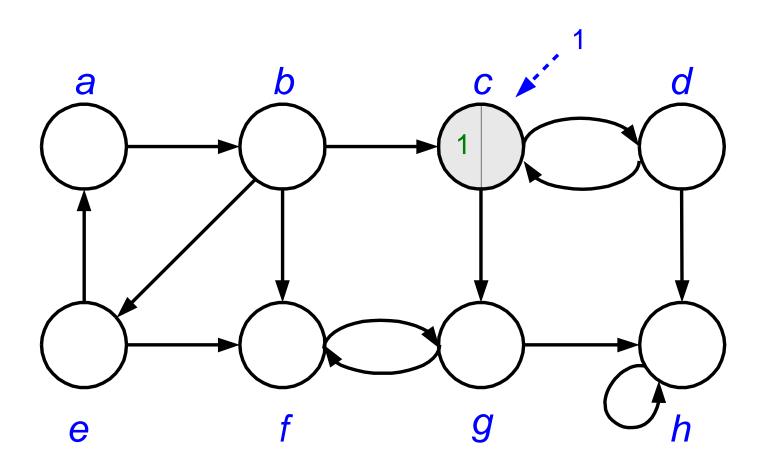
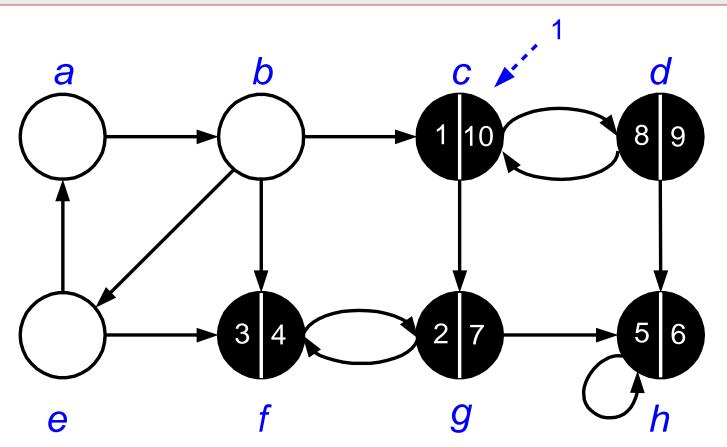


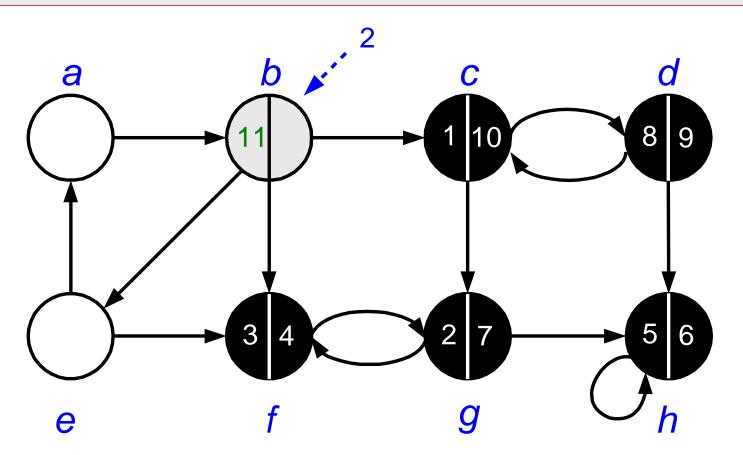
(1) Run **DFS**(G) to compute finishing times for all $u \in V$

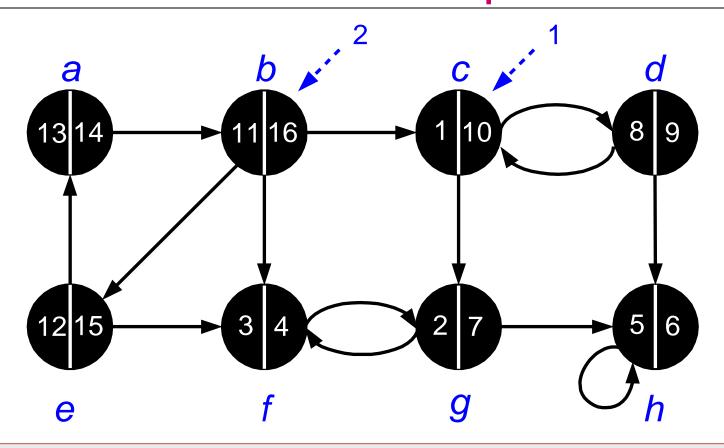


(1) Run **DFS**(G) to compute finishing times for all $u \in V$



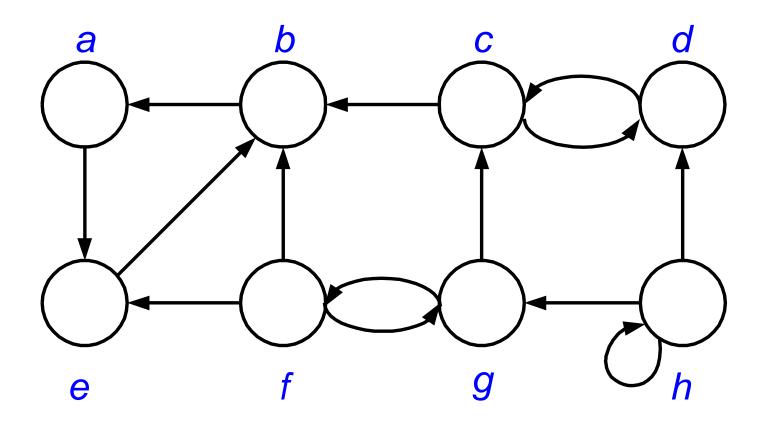
(1) Run **DFS**(G) to compute finishing times for all $u \in V$

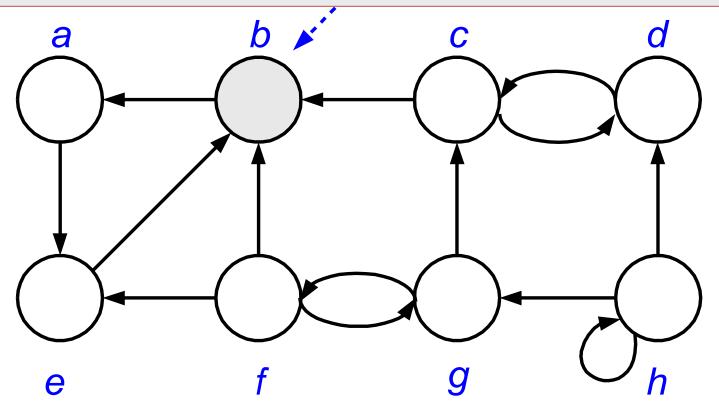


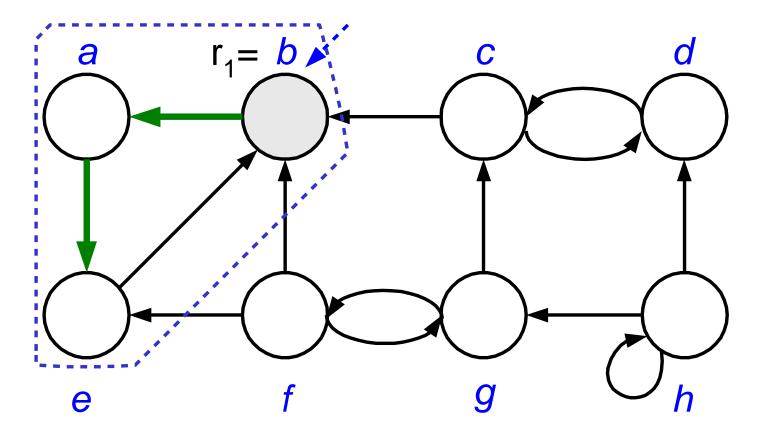


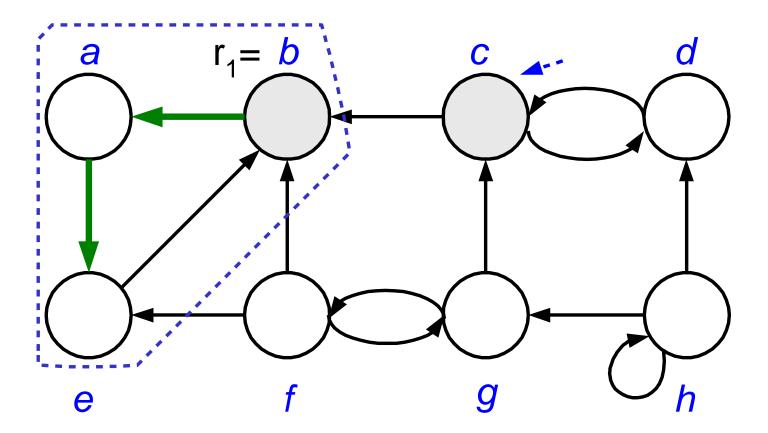
Vertices sorted according to the finishing times:

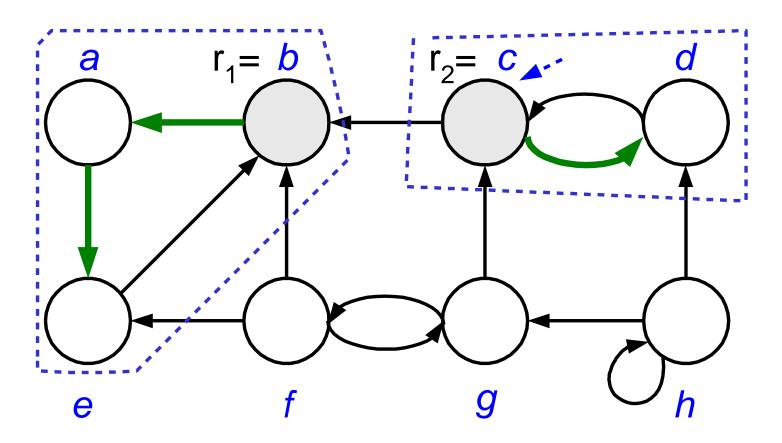
(2) Compute G^T

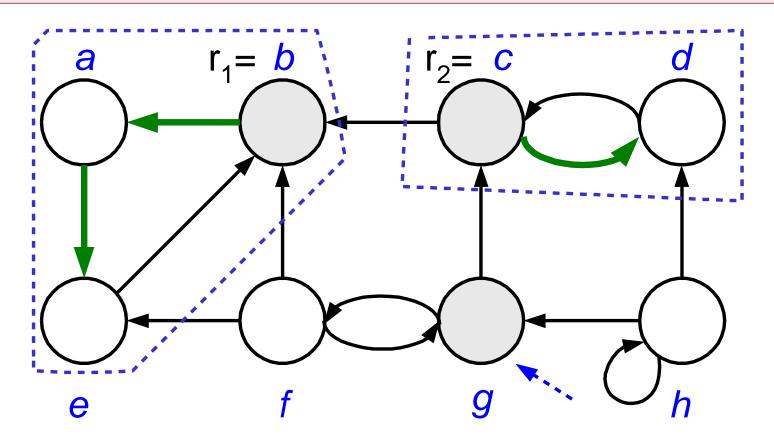


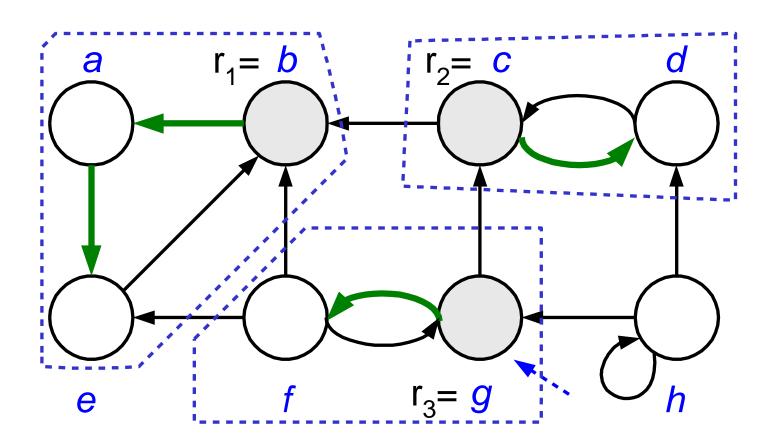


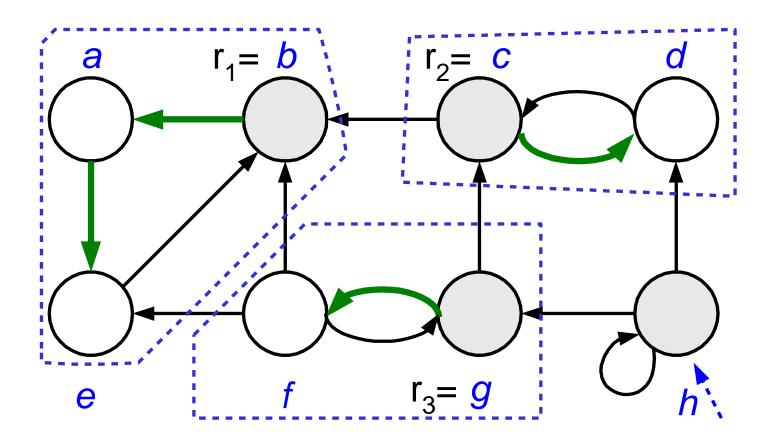


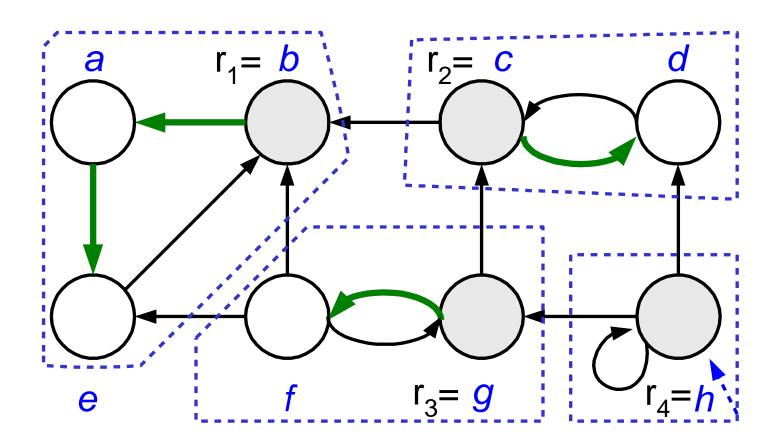












(4) Output vertices of each DFT in DFF as a separate SCC

