1A) Solve using DFS: Create a graph with nodes representing courses & edges. R and pre-requisites. use DFS to traverse the graph. Store traversal order in reverse as finishing time. Then print accordingly.

1B) Count Indegree for each courses and maintain a queue. Then empty the queue accordingly to get desired sequence. Then print.

2) Lexicographically smallest course: Same task as 1B just sort the 0-indgeree in lexicographically order before adding to the queue.

3) First build a graph accordingly. Run 1st DFS to get the order transpose the graph while stack is not empty pop a node and perform DFS on reversed graph to find SCC.