oney works for agalic graph Topological Sorlings - Griven a directed any die graph I/03 Jops - devenderry -94 there is an edge from 0 to 1 & 0 to 2 that means 0 should finish before 122 - 1 & 2 Can finish after 0 can finish 01/32 /01211 7 01234 - her a Graph there can be multiple output BFS hased Solution of (Kohn's Algordin) 1) Store indegrees of every vertex a Growle a guerre 3) Add all indeques verteur to the (9) while (q is not emply) { @ U = q.pop() 6 Plint U @ for every adjacent vojv (1) St indegrees of J is zero & add by



