







pullet (" todes the adjacency making In"): faillet P=00, Pcn; PHI) & 3 (4+ E = 00 & co = 2 +4) Ed scant (" 1/2", fall [3]; pulled u=0; ucno, u++) & 2 (0== [422) 13 DFS (u, n, a); pully ("Topological orders"): parent 1=4°-1° e>=0; 9--> € printe "old", rescissi pully ('In"); orehun o: output: Enter the number of verberes? Ender adjakency matrixs 0 1 1 0 0 0 0 00000101 0000000 1 1 0 0 1 1 0 0 0 0 0 0 0 0 0 1 1 0 Topologeral order: 3 0 2 1 6 54

dacbget