papergrid Date: # include of stolin.h) : 01 = x = [61] Amel tai 10 col dopo (int on int intragratio) orbo los or for (1=1; ix = 0 ; i++ & if ( indegree [i] = = 0) 3 indagne [i]= 1; Jean [++ K] = 1; Jos ( j= 1; j<= n; j++ if ( OF (32) ] == 1 D& indegree [ ] indegroot j ] --

papergrid Date: void main () Fint is jon indegnel [10] a [10][18]; fried ("enter no of vertice") scoons ("I.d", In); for (1=1; 12= n; 14+ indequee[i] = 0; frist ("In verter adjacency matin) for ( ; = 1; i/= n; i++ indegnos[i] = 0; frents (" "In unter adjacency malies In" 2 scarf ("1-d", & a[i][j]) if (alistis) = = 1 indegree [j]++; n, nalegno, a)

papergrid Date: / / prent ( topologial orderes not possible); & paidt ("In Idobical ordning is: 100 (1=13 i ∠= kji++). & prient ["vo/od \t", temp [i],