Tropological order -BFS Mcl. Aman Jaja 18419C5069 Hinducle < 84 dio. h) H vod main () f int i, i, K, n, a [10] [10], indeg [10], flag [10], com t = 0; forint f (" Enter the no: of vertices: \n"); san + ("/ d", (n); forint of ca Enter the matrix: \n'1; for (i=0; ('(n; i++)) tor (j=0; j <h; j++) sanf (ry.d", ea [i](j]); de for (i=0; i(n; i++) { indg [i] = 0; +loy 67 = 0; tor (i=0; i(n; i++) for (j=0; j(h; j++)

indeg [i]=indeg[i]+q[j][i]; førit f (")n Frægodegiad orde is:"); unhite (ourt (n) q for (K=D; K(H; K++)/ if (inder[16]==0) 48 (fly [16]=00)16 forind f (11 /d " (+1)); florg (ic) = ); for (:=0; :++) if (9(i)[K]==1) · indeg [IC] -- ; count ++;