G= (V, E) E= { (v, e) & V} K12 - Directed Graphs for ( i= 0 / 5 m )

if (!oolv(i]) dfs(s)=7rno

dlo(s)=7rno

for (int v: g(s)

dfs(v)

le-lach nr 555 [D=nr. top sout, push-bach (s); orda 4 1 0 3 2 1-2 pos 27430 viore un 4 stair 0  $2 \leftarrow 1$ 165 LCS

43125 9 1253 1 1 1 1 0 0 vyn=max () +1 cin >> a >> a >> g (a). pB (6), in Deg (6) ++,' for 150 i Su if in Neg [ iJ== 0 9/. push(i),

1-293 4+5

q. push(i);

while (g. emply)

if q. size () > 1

NIE

a = q, front();

q. pop();

c++ti

yor (int b: g(a))

in Deg (b) --
if (in Des (6);

q. pash(6);

if ct==n TAK else NIE