	Date 20 5 21	
	Date 20/5/21 Date	
	# include (stdio.h) (to-[]][i] n) i	
1	int temp[10], k=0; :++(1) ======:	
111	vaid topo (int n, int indegree [10], int a [10] [10])	
L.	tops(n, indigates, a); 1 tops(n, indigates, a); 3	
	int i, j: (n=14) [i]	
	Jon (2001 of =1 , 2 (= m; 2+t) es los ipologot " fring	
	il (index. [:] C)	
	[("n): 23 provided large of	
6	Indegree [i]= 1; id = 1 id = 1	
	temp [++k] = i; i +1b (V) Hobig	
	lon (j=1; j(=n; j++)	
	('n ') to beg	
	1) (a[i][j]==1 & L indegree [j] !=-1)	
	indegree (j)-j	
V	3	
	i = 0;	
	3	
]	
	3	
	int main ()	
	- E	
	int i, j, n, indegree [10], a [10][10];	
	int i, j, n, indegree [10], a [10] [10]; printf(" Enter the number of vertices:");	
	scan ("% d", ln);	
25	Jor (i=1; i(=n; i++)	
	indegnee [i]=0;	
	print l'In Enter the adjacency matrix In");	
1	Jon (i = 1; i (=n; i++)	
	Jon (j=1; (=n;j++)	
	\	
	scan/(10/6 d", la[i][j]);	
	D ,	

relater C	(/4.00/4.07.C.15.8.)
(21 21 C)	speloget) & G(1BM19 CS158)
ij (a[i][j]==1)	thindude (state.h)
indegree [j.]++;	(a) temp(10), b - 0;
(301)[0] v 401 [01] 2040	the tot (a toi) agot blow
topo(n, indegree, a);	3 - 3 foi
i) (k1=n)	
print[1" Topological orde	ving is not possible .\");
letse'	(0 = = [i] and by the [i] == 0
11/77 in Imical and	
print l'hopological oxa	1+1) - [.]] 200 p. 0) 01
prent (" v%.d\t", t	emp[i]) (1.7 gm 3)
7	1:n-> -1: (-1: (-n:
print ("In");	
& indeaner Onderin	1 / a[i][j]=-1
3	i - (i) egypot ai.
	1 × 0;
	int main ()
	3
	intij no indegnee [10
is of vertices:").	frampl" Enter the mumb
	Scan ("hd", 2n);
	(es / i . i / es / es / es
weaver matrialogle	integree lits D
V (present l'infintes ine of
	(+):0-)); (-1:1x)
.//.	1600
	11112 2 1/2 21/1000
	0