	Topological Sort #5	com the platement is replicate
	and the second s	
	Topological sort > of a directed graph is a linear ordering of its vertices such that for every directed edge UV from Vertex v to vertex v, v comes before v	
	in the ordering,	
		and a standard
	0:0 A ABCOPE 10:1 (in topologica	I sort we just fouch on
	the indegree of	of avertex)
. E	\bigcirc \longrightarrow \bigcirc	San Leadin Admin A.
I0:1	IO:1 IO;2	A CONTRACTOR OF THE PARTY OF TH
	(1) we start out by going to A, as it is ID:0. (2) After visiting A, all the Nodes that need A will turn into ID:0 (3) So now we can visit E, O, B in any order (4) continue visiting all of them	
	1 / 18 With Son	Steps
	Now it we have: ABCDE	. we need to calculate in-degree
	TD:0	for all vertices [Array]
	B TD:0	Antonia (F)
		The Control of the Co
	E C DID:0	CO AND STREETING
	To: I To: O	
	1 Cycle exists in the graph!	in the second
0	Estamos egab mad .	the second secon
	Time Complexity 1 & & M	servine lensologet
	O(V+E)	