	Date: 1
	Shreyas Bhat Kera
	2018A7P51119P
	Griver:
	L, : 3 (s, t, G)   there exists a path from
-	Lily Wis a strongly connected
	L. : [H M is a strongle constant
-	graph directed graps }
-	
-	To prove: L, 5 p 12
-	L, o runs in colomonial time, ie. can
	DES or BES which are polymental
	DES or BES which we polymonial
	Reduction:
	input (s, c, G)
	- ( a struct your event & by consider or
	- Construct new greet to by copying or - For each node i in a
	- add edge from vertex i to
	verter s
	- add edge from vertex to
	ve-tex (
	a's strongly corrected since for
	any vertices u, v & W an edge do
	uto s axists, as adje for s to
	t exists (from L.) and an edge from
	t to v exists. Smilarty the edge
	to vexists stort exists and to to vexists = ) of path from v to
1	II The
THE RESERVE TO SERVE THE PARTY OF THE PARTY	V 620
	grapt is stoyly connected

