LAB 3-PATH DOES NOT EXIST

Bockwords bjikstra

0) 2 1 (0) 2 2 (2)	
1) (2) (3) (3) 7 (3) (3)	

dict_in	$\begin{cases} 0 : \begin{bmatrix} 2, 2, 3 \end{bmatrix} \\ 1 : \begin{bmatrix} 0 \end{bmatrix} \end{cases}$
	1: LO1 2: [0,1,3] 3: [0,3]
	4: []

6=1 t=4	×	4	dist: dictionary	Pg: Priority	gulul	next: dictionary
crit	To Control of the Con		4	[A (4,0)	7	
iter s	Company of the Compan	[]				

The mode a does not have any neighbors, therefore after one iteration the queue will be emptiged and the algorithm will finish.