(a)	Unec (in1, inz) neturn	{1,5,2,6,3,4
	in 1-> nerot = liner (inz, \$213,4)	netura 55,2,6,3,48
	in [ > nevot = Ulner ( {2, 1, 4 }, {6})	neturn \2,6,3,47
	in1->next = [[nec ( {6}, } 3, 4]	
	in/>nest = 11nec ( }3,4}, }	)
	neturn {3,4}	
	{1,5,2,6,3,4} is nesturned	
(b)	in l'is NULL	
	will neturn in 2, which is 2.	