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	as shown in the graph. I add an additional layer on top of Ct to
	include the sentiment score calculation. (Since let is defined by
	fourth and has range of (-1,1), not situable for sentiment score
	cey outabion)
	Similar to guession #1. I assume all the weights of it. ft. 97 and
	Ot toke o, bias to be a large number to allow the full outrustion of
	1245ter input gate, project gate, and amput gates.
_	under the assumption, it > 1, ft > 1, gt > 1, 0t > 1.
	Ct = Ct-1+1
	assnme $C_0 = 0$ at time of δ .
	then and adamsonal layer defined as Zt to Ct. (Zt= Wiz-Xt+Lizz)
	Ct = Ct-1+2+ Wiz-Xt + bios.
	Note: Wiz: [-1,1,0,+2,-20]
	Xt = - # of bod T
	# of not good Cin ouph about all orders.
	# of NN
	bious set to 0

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