

Date	Day:	
	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
gosten.	$= \overline{D} \left(\begin{array}{c} w_{11} x_{11} + w_{21} x_{12} + w_{31} x_{13} + w_{41} x_{14} + b_{1} \\ w_{11} x_{11} + w_{21} x_{12} + w_{32} x_{13} + w_{42} x_{14} \\ w_{13} x_{11} + w_{23} x_{12} + w_{33} x_{13} + w_{43} x_{14} \\ \hline = \begin{pmatrix} 0_{11} \\ 0_{12} \end{pmatrix}$	312
, ice car.	Partition O13	
does!	Layer 02: $ \begin{bmatrix} \omega_{11}^{2} & \omega_{12}^{2} \\ \omega_{21}^{2} & \omega_{22}^{2} \\ \omega_{31}^{2} & \omega_{32}^{2} \end{bmatrix} \begin{bmatrix} 0_{11} \\ 0_{12} \\ 0_{13} \end{bmatrix} + \begin{bmatrix} b_{21} \\ b_{22} \end{bmatrix} $	
(d+ x	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$= \begin{pmatrix} 0_{21} \\ 0_{22} \end{pmatrix}$
	Layer 03:	1.X
100	2x1 2x1 x1	
	1x2	
E 410	$= \mathcal{D}\left(\left[\omega_{11}^{3} O_{21} + \omega_{21}^{3} O_{22} + b_{31} \right]\right)$	
21	$= y_1^2 = 0_{31}$	
Island Ixe		
	Position (Position)	
	A I TOWN	

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		A gradeny.
Date	Summay:	
	Day:	
The state of the s	$a^{(1)} = \overline{O}(a^{(0)} \omega^{(1)} + b^{(1)})$ $a^{(2)} = \sigma(a^{(1)} \omega^{(2)} + b^{(2)})$ $a^{(3)} = \overline{O}(a^{(2)} \omega^{(3)} + b^{(3)})$	
	$a^{(2)} = \sigma(a^{(1)} \omega^{(2)} + b^{(2)})$	
	$a^{(3)} = b^{(2)} \omega^{(3)} + b^{(3)}$	
	0 (σ (σ (α (ο) ω (1) + b (1))) ω (2) + b (2)) ω (3) + b	(3)
	$a^{(1)}$	
		.]
	$\left[a^{(2)}\right]$	
	$a^{(3)}$.	
		•
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Market and Allerton		