	Date						
- Puestion #2 2-							
= x = [0.34]							
L 0.55 J							
= W1 = [0.42 0.72	w2 = [0.44 0.03 0.55						
0 0.30							
0.15 0.09							
= 6.55]	Wu = [0.97 0.55 0.9]						
0.71	0.71 0.70 0.22						
0-27							
· Forward propogation,							
- was of Approx							
· Li:							
= 21 = [0.42 0.72]	T0.347						
0 0:30	[0.55]						
Lo.15 0.09]							
= 21 = [0.53] = 91							
20.16							
0.1005							
· L2							
= Z2 = [0.44 0.03 0.5	5] [0.53]						
	0.16						
	0.1005						
= 22 = 0 1297 = 92							

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dW2 =) = (91) T

Dale
dw2 = [-0.128 -0.038 -0.029]
11 = (w2) T d2 # () g'(Z,)
11 = [0.44][-0.232]
0.03
0.53
Di = [-0.102];
-0'.006
0.127
· WI granient:
$\Delta \omega_1 = \lambda_1 (x)^T$
DU1= 1-0.03 -0.0567
-0.002 -0.003
-0.043 -0.07
- Weight operates:
14:
• .Wu:
wa' = [0.968 0.543 0.969]
L0-731 0+728 0.231
W31
W3' = [8,5757
0.736
Lo. 296_

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			Zine	e pro de la major processor paga de la esta	
- W21					
wi =	[0.202	0.049	0.261]		
· w1:					
and the state of t	To. 437	0.748			
	0.001	0 -301			
	10.171	0.125			
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2000 To 30 300 TO 300					
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