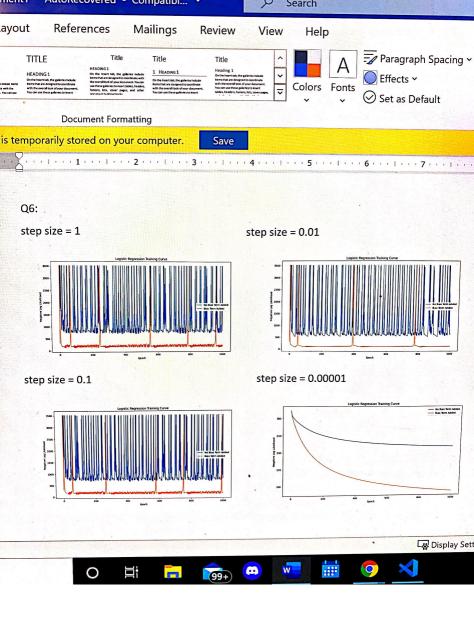
OS:		t=0	t= 0.2	+=0.4	t = 0.6	+=0.8	+=1
y(actual)	P(ylx)	(	120.2	y(pred)	100	1 -0.6	
0	0.1	land as	0	0	0	0	0
0	0.1	1	0	0	0	0	0
0	0.25	1,1	a 1 1 1 1 1 1 1 1	0	0	0	0
-	0.25	· reduces	to and and	0	0	0	0
0	0.3	1 /	1,1,5,5	0	0	0	0
0 /	0.33	1	1	0	0	0	0
ı	0.4	1	1	0	0	0	0
0	0.52	١	l l	1	0	0	0
0	0.55	71	1	1	0	0	0
1	0.7	1	1	1	- 1	0	0
1	0.8	1	1	1	1	0	0
0	0.85	1	1	1	1	1	0
1	0.9	1	1	1	ı	1	0
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11/1/2	91.77	2-31 g	1 ml. 5	1	1	1	C
						0.4	
t = 0			t = 0.2				
TP=8, TN=0, FP=8, FN=0			TP=B, TN=Z, FP=0,FN=0		200011-6-14-2)=0.75		
Recall = $8/(8+0) = 1$ Precision = $8/(8+8) = 0.5$			Recall = 8/(8+0) = 1		3:001010DE (/( \2) : 2/2		
precision	=8/(8+8	) = 0.5	Precision = 8/	(8+6)= 77	Precision	1-6/(675) -	-15
+=0.6			t=0.8		+=1		
TP=6, TN=7, FP=1, FN=2			TP=4,TN=7,FP=1,FN=4		TP=0,TN=8, FP=0, FN=8		
Recall = 6/(6+2) = 0.75			Recall= 4/(4+4) = 0.5		Recall=0/(0+8)= 0		
Precision = 6/(6+1)=6/7			Precision = 4/(4+1)=4/5		Precision=0/(0+0)= Ø		
COSTOL			(a) (a) (b) (b) (b) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c				

- miles is seen	
QH:	
	1-1
merá	ht vector: [-0.2464, 0.8677, 0.2008, 0.2785, -0.6761,
0.7 (6)	- 0.3325, 0.4337, - 0.3499]
trair	n accuracy: 86.27%
I reference to again	raccardog. Sp.L 17
3	
	A STATE OF THE STA
Q5:	and a second
wei o	nt vector: [0.3988, 0.178, 0.342, 0.433, -0.0306,
workg	0.3404, 0.2459, 0.1911, - 0.9197, -0.9197,
	-0.9197, -0.9197, -0.9197, -0.9197,
	-0.9197, -0.9197]
train	accuracy: 97.21%
	A second
The OC	ccuracy when including the bias, is significantly
li chai	than the accuracy without the bias.
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<b>O</b>	Debriefing
١.	I spent approximately 15 hours on this assignment, the majority of those hours were for debugging.
2,	Moderate in comparison to homework one.
3.	Alone, heavily utilized the lecture slides pertaining to negative log likelihood, gradients, and regression.
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5.	nonc and formal and
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