Collaboration: I discussed with my teammate almost every question. Also I discussed with JiaQi He for 1.3 and 2.2 and question  $^3$ 

## 3.1 steps:

	3.1
	The state of the s
	Z: Wo + W, Xi1 + W, Xi2
	row1: Wo + W. 1 + W2.1 (= 0-2.85767)
	(0W2: W0 + W1.2.2 + W2. 1.6 2 - 1.8215 8 ACT A
	1 > 4 5
1	row 3 = Wo + W, · 25 + W2 · 1.8 = -164256
	row4: Wo +W 2.8 + W2:1.5 =-1.8/253
	10W5. Wo tw 2.9 tWz. 1.2 = 2.048757
	12 W b: W + W1 · 3 + W2 · 3 0,38855
	0 PCX = 1   X) = 1 = 0.9457 V
	@ PLY=0(X): e= 5.0543+ 4 N-48
	Opcy=1/x) = 1+e2 = 0.8723 J, PCY=0/x) = 0.1277
1	
	@ PCY=1 (X) = 1+e2 = 0.8379 J, PCY=0 (X3)=0.1621
	(4) PLY=11x) = 0.85961 V, = PLY=0 (xx) = 0.1403
	6) PCY=1(X=) = 0.8858 J A, (4-PCY=0   X=) = 0.1142
-	6) PLY-1/X6) = 0.59858 J - PLY=0 (X6)=0.40142
7	(=a/)
	Alex pare.
	VE A word MY ZEAR DE JAN
11	7 . 7 . 7 . 7