Ejercicio ADALINE

x1	x2	x3	d
0	0	1	1
0	1	0	2
0	1	1	3
1	0	0	4
1	0	1	5
1	1	0	6
1	1	1	7

ɣ: 0.3
w1: 0.84
w2: 0.39
w3: 0.78

$\Delta w = \gamma(d-y)x$
$w(t+1) = \Delta w + w$
$y = \Sigma\, xw$

X(1)	**w(t)**	**w(t+1)**	**d**	**y**
001	0.84 0.39 0.78	*0.84 0.39 0.846*	1	0.78
X(2)	**w(t)**	**w(t+1)**	**d**	**y**
010	0.84 0.39 0.846	*0.84 0.873 0.846*	2	0.39
X(3)	**w(t)**	**w(t+1)**	**d**	**y**
011	0.84 0.873 0.846	*0.84 1.257 1.230*	3	1.719
X(4)	**w(t)**	**w(t+1)**	**d**	**y**
100	0.84 1.257 1.230	*1.788 1.257 1.230*	4	0.84
X(5)	**w(t)**	**w(t+1)**	**d**	**y**
101	1.788 1.257 1.230	*2.383 1.257 1.825*	5	3.018
X(6)	**w(t)**	**w(t+1)**	**d**	**y**
110	2.383 1.257 1.825	*3.091 1.965 1.825*	6	3.64
X(7)	**w(t)**	**w(t+1)**	**d**	**y**
111	3.091 1.965 1.825	***3.127 2.001 1.861***	7	6.881