作业 7

训练集 $S = \{x^1 = (-1,-1)^T, z^1 = 0; x^2 = (1,1)^T, z^2 = 1\}$，用反向传播计算下图两层感知机在两个 epochs(iterations)下的权重，学习率$\eta = 1$，初始权重已在图中标出。

$$v^p = f(w_1^1 x_1^p + w_2^1 x_2^p + w_3^1)$$
$$y^p = f(w_1^2 v^p + w_2^2)$$
$$f = \sigma \quad (sigmoid)$$