Output
$$\begin{array}{c} o_k = \sigma(\eta_k) \\ \eta_k = \sum h_j w_{jk} \\ h_j = \sigma(\eta_j) \\ \eta_j = \sum s_i w_{ij} \\ \\ \text{Input} \\ \\ \text{Output} \\ \\ \text{Aw}_{jk} = (t_k - o_k) h_j \\ \\ \text{Aw}_{ij} = ? \\ \\ \text{Input} \\ \\ \\ \text{Input} \\ \\ \\ \text{Input} \\ \\ \\ \text{Input} \\ \\ \\ \text{Input} \\$$