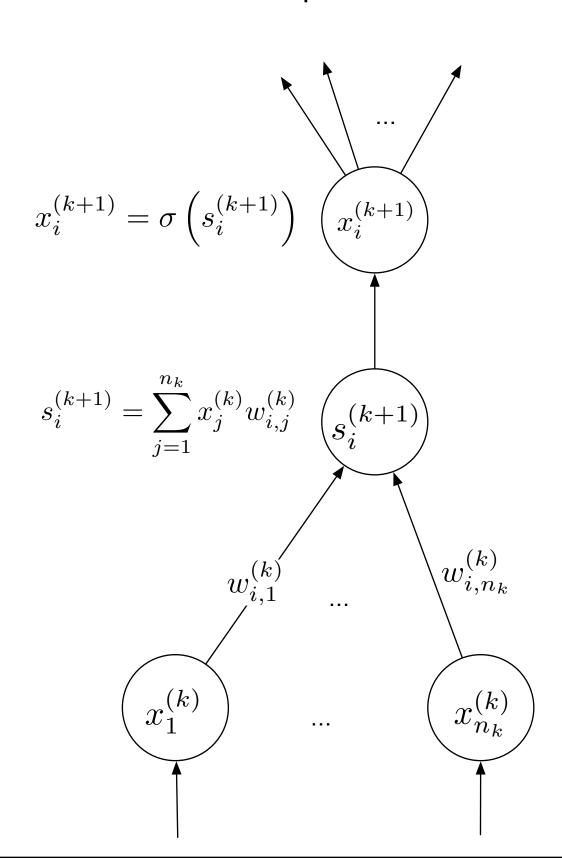
Forward pass view 1



Forward pass view 2

$$-y \ln x_1^{(m)} - (1-y) \ln \left(1-x_1^{(m)}\right)$$

$$x_1^{(m)}$$