

$$ELMo_w^{REN} = \gamma^{REN} \times \sum \left\{ \begin{array}{l} p_2^{REN} \times \mathbf{h}_{w2}^{LM} \\ p_1^{REN} \times \mathbf{h}_{w1}^{LM} \\ p_0^{REN} \times \mathbf{h}_{w0}^{LM} \end{array} \right.$$