$$\vec{x} \in \{0,1\}^{\lambda}$$

$$\vec{\theta} \in \{+, \times\}^{\lambda}$$

$$\vec{\theta} = Enc_{\vec{x}_{l_0}}(m_0)$$

$$\vec{a}_1 = Enc_{\vec{x}_{l_1}}(m_0)$$

$$\vec{d}$$

$$\vec{$$