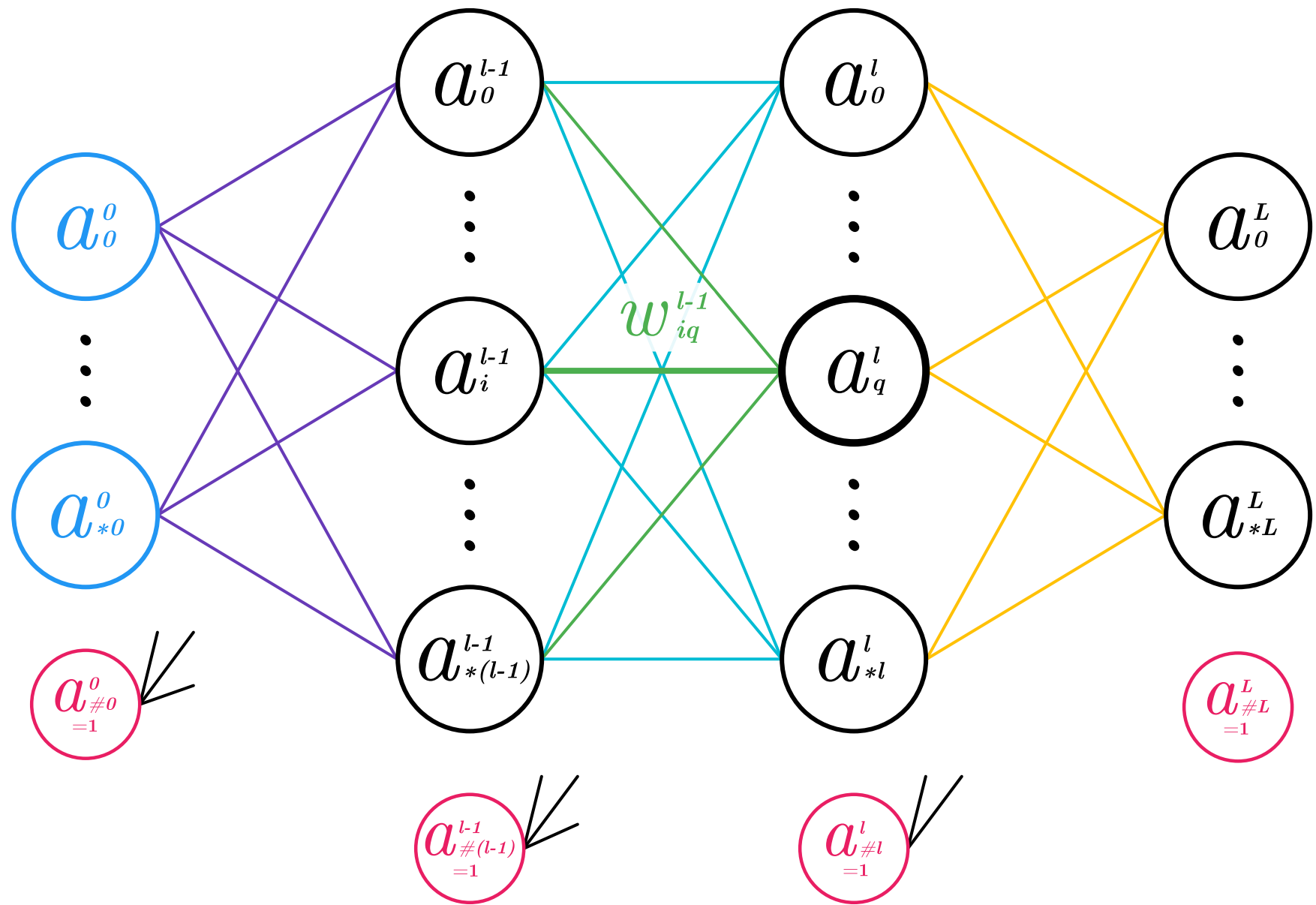


$k = 0 \quad \dots \quad l-1 \quad \quad \quad l \quad \quad \dots \quad L$


$$\partial a_q^l / \partial w_{ij}^k$$

$$l = 0$$

$$q = \#l$$

$$k \geq l$$

$$k = l - 1 \wedge j = q$$

$$k = l - 1 \wedge j \neq q$$

$$k < l - 1$$