

$$\left[\begin{array}{c} \text{Diagram of a zigzag chain with nodes labeled } 1, 2, \dots, i-1, i \text{ and an open end } 0 \end{array} \right]_0 = w_i$$

The diagram shows a zigzag chain of nodes. The nodes are labeled 1, 2, ..., i-1, i, and 0. The chain starts at node 1, goes down to a node, up to node 2, down to a node, up to node 3, and so on. The chain ends at node 0, which is an open end. The entire diagram is enclosed in large square brackets, and the subscript 0 is placed below the right bracket. The result of the operation is w_i.