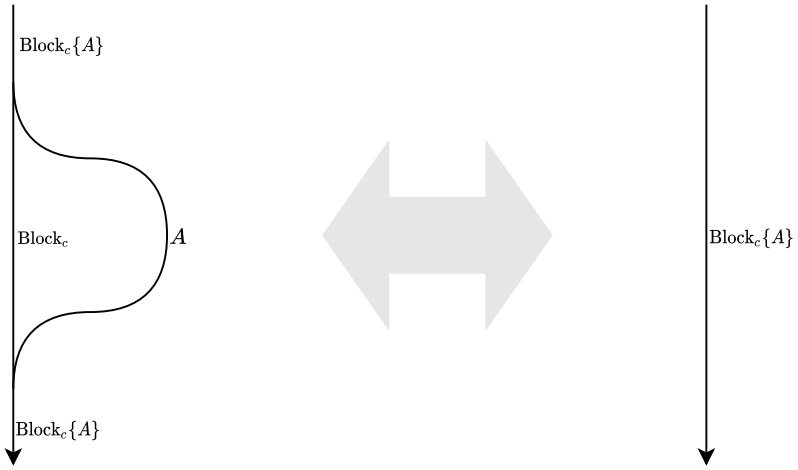
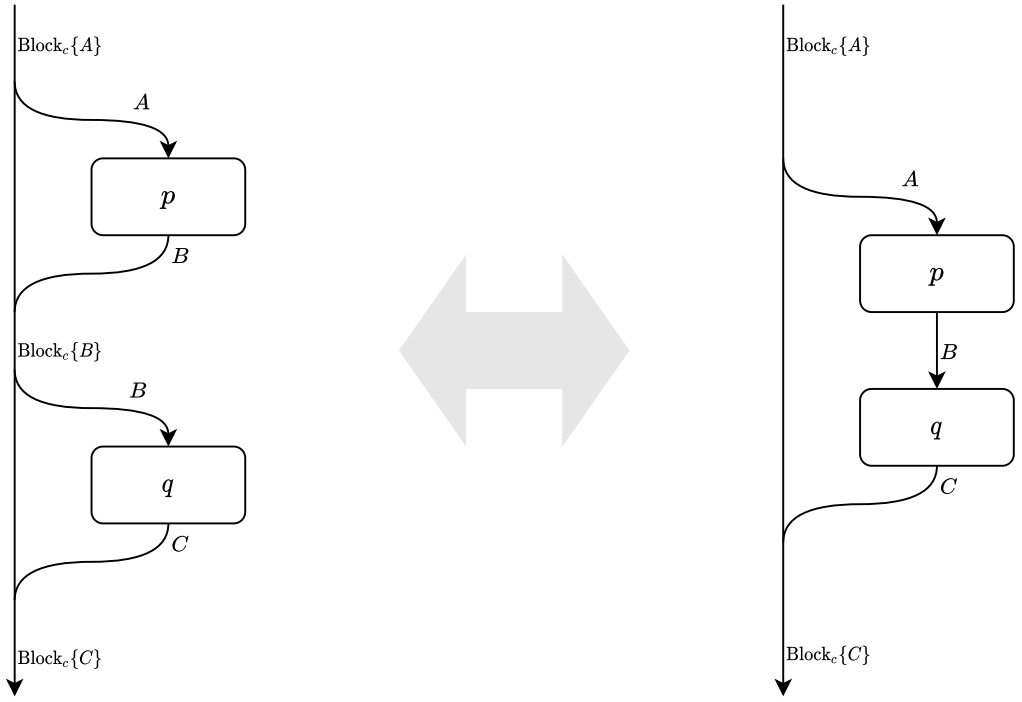
$\text{with\_elements}(\text{pass}()) \Leftrightarrow \text{pass}()$

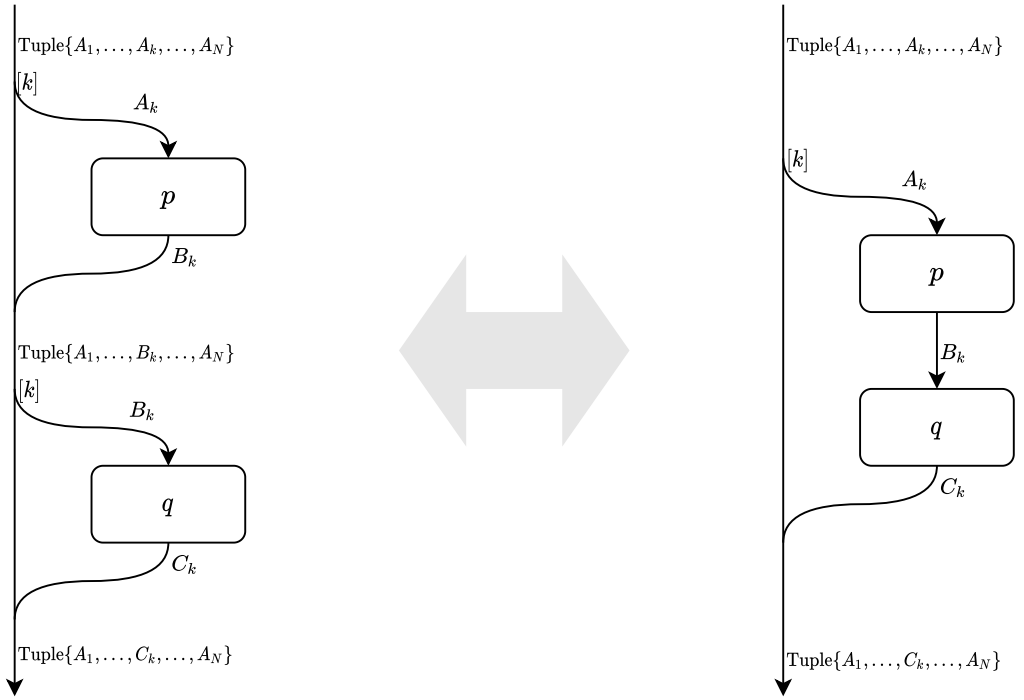


$\text{with\_column}(k, \text{pass}()) \Leftrightarrow \text{pass}()$

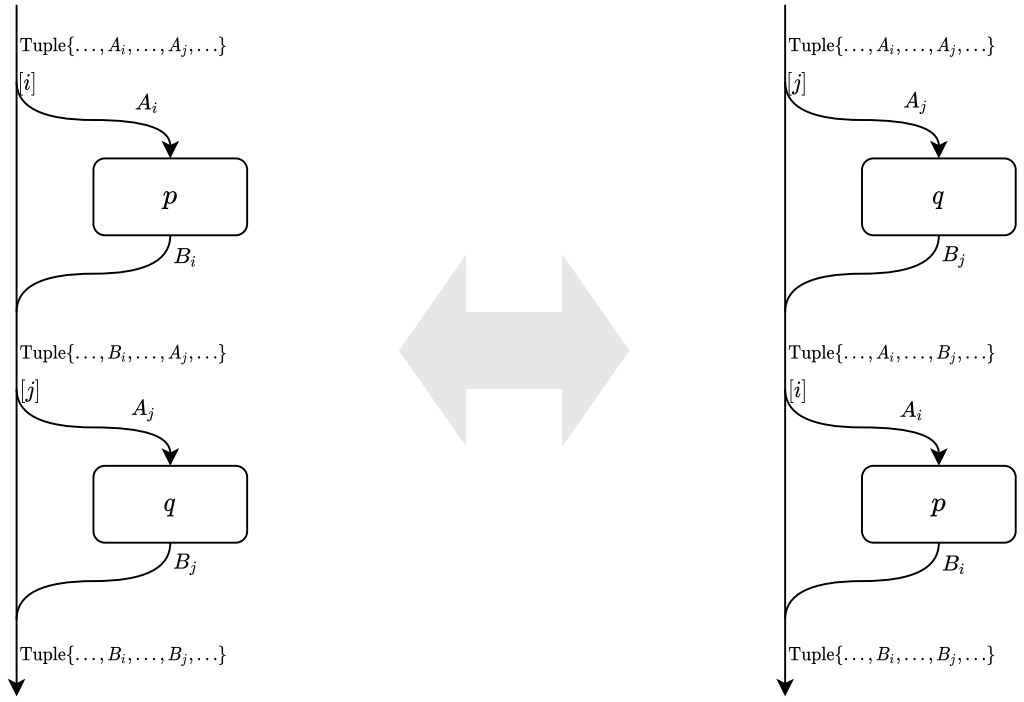
$$\text{chain\_of}(\text{with\_elements}(p), \text{with\_elements}(q)) \Leftrightarrow \text{with\_elements}(\text{chain\_of}(p, q))$$



$$\text{chain\_of}(\text{with\_column}(k, p), \text{with\_column}(k, q)) \Leftrightarrow \text{with\_column}(k, \text{chain\_of}(p, q))$$

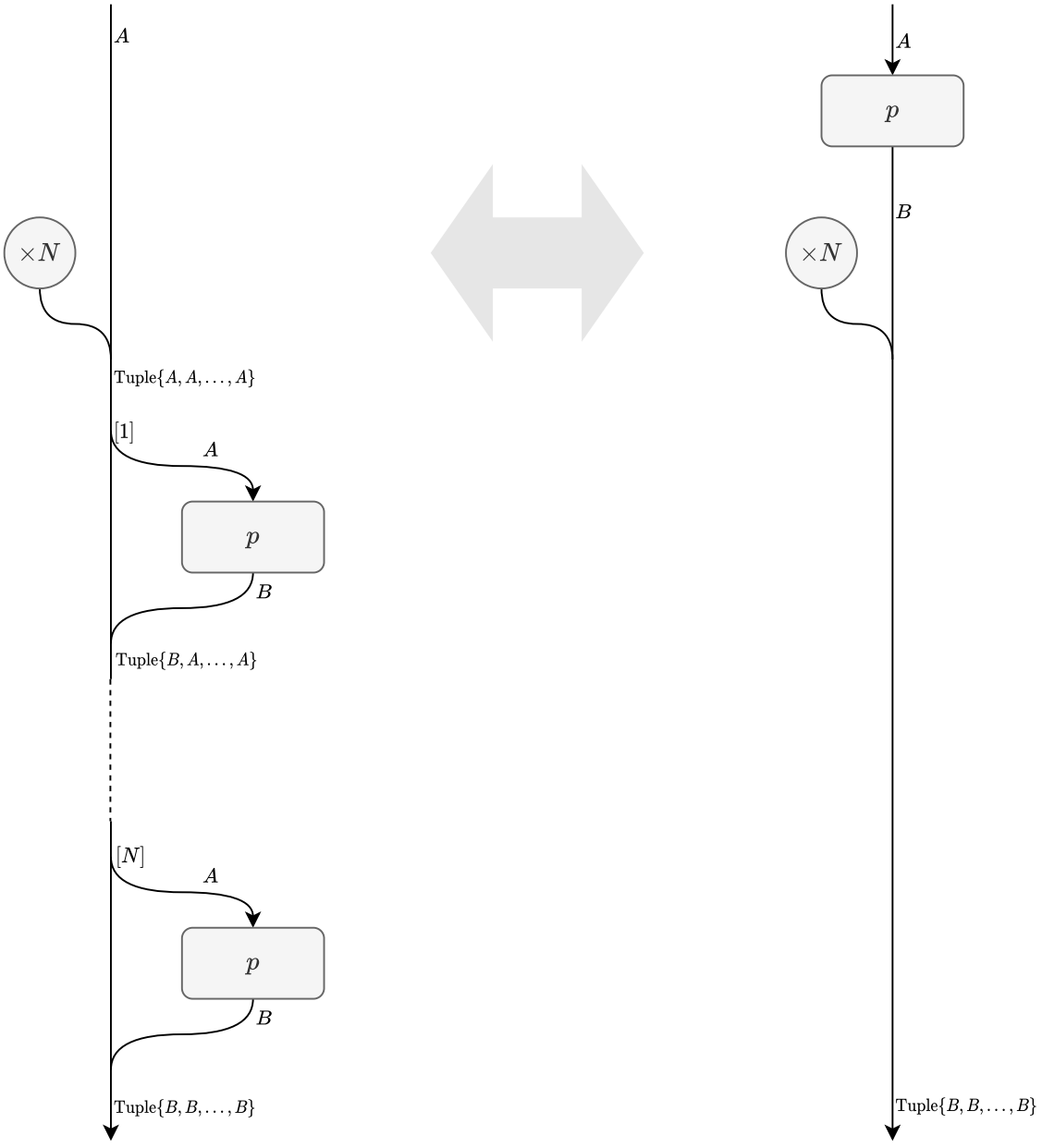


$$\text{chain\_of}(\text{with\_column}(i, p), \text{with\_column}(j, q)) \Leftrightarrow \text{chain\_of}(\text{with\_column}(j, q), \text{with\_column}(i, p)) \qquad i \neq j$$

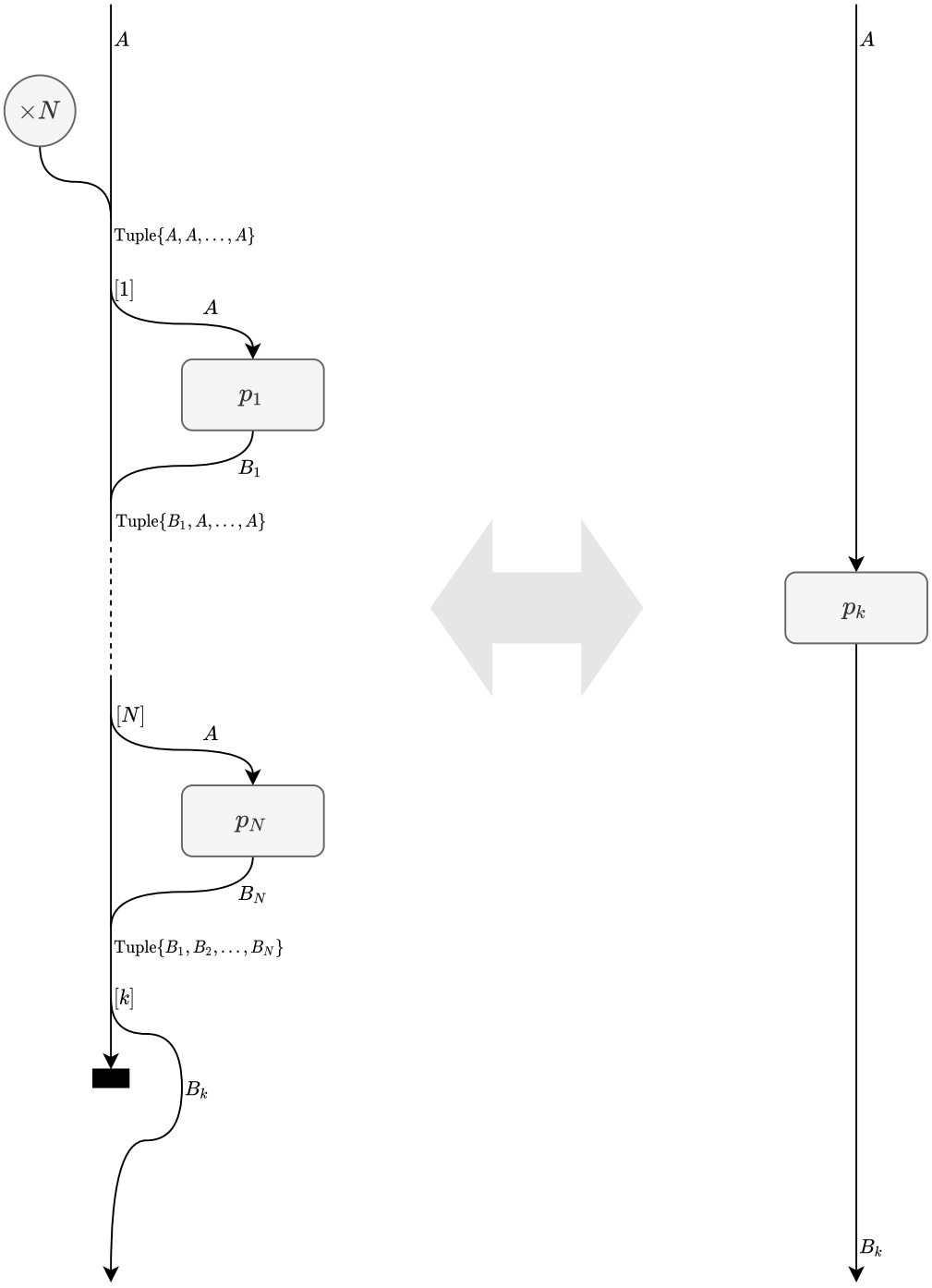


$$\text{chain\_of}(p, \text{filler}(x)) \Leftrightarrow \text{filler}(x)$$

$$\text{tuple\_of}(p, \ldots, p) \Leftrightarrow \text{chain\_of}(p, \text{tuple\_of}(\text{pass}(), \ldots, \text{pass}()))$$

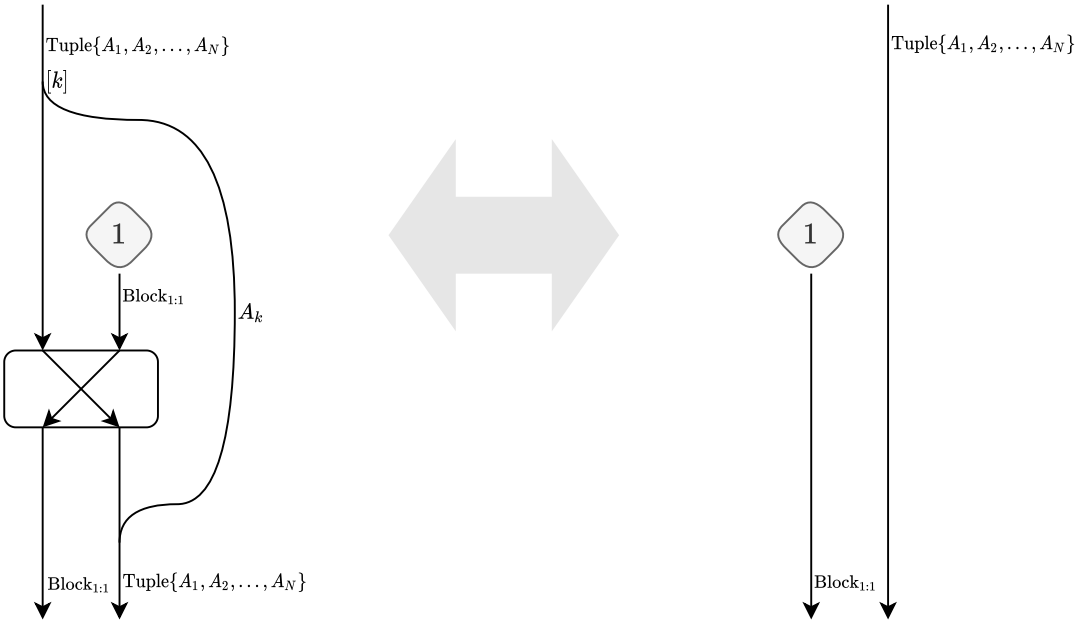


$$\text{chain\_of}(\text{tuple\_of}(p_1, \ldots, p_N), \text{column}(k)) \Leftrightarrow p_k$$



$\text{chain\_of}(\text{wrap}(), \text{lift}(f)) \Leftrightarrow \text{lift}(f)$

$$\text{chain\_of}(\text{with\_column}(k, \text{wrap}()), \text{distribute}(k)) \Leftrightarrow \text{wrap}()$$



$\text{chain\_of}(\text{wrap}(), \text{flatten}()) \Leftrightarrow \text{pass}()$