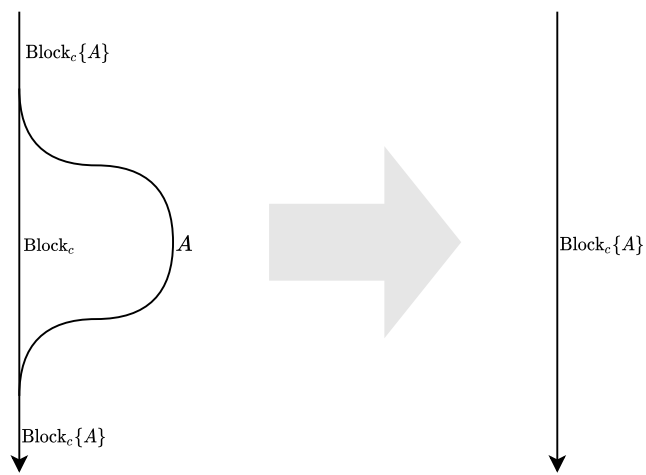
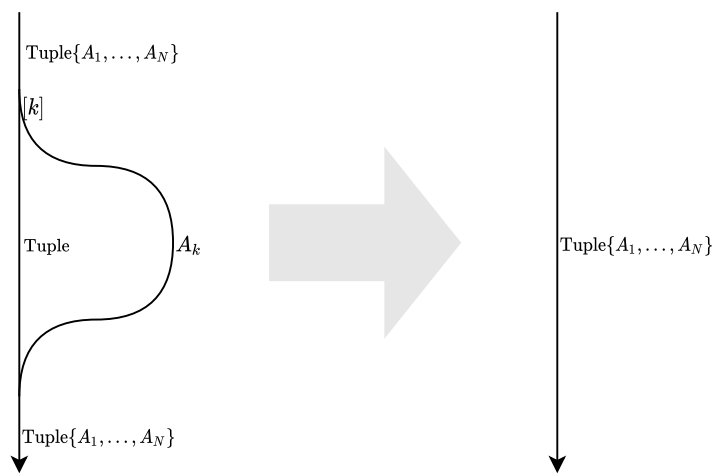


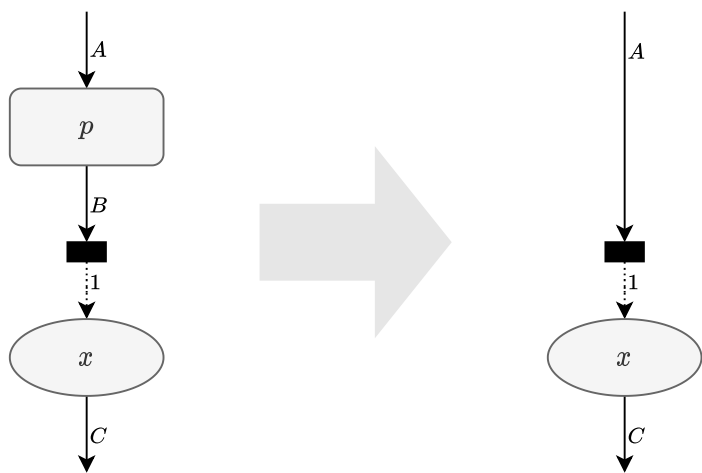
`with_elements(pass())` \Rightarrow `pass()`



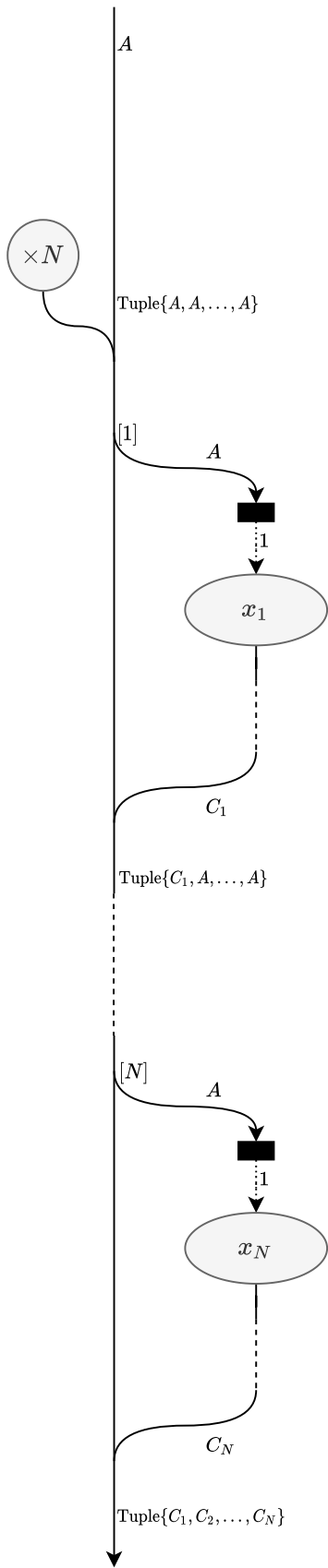
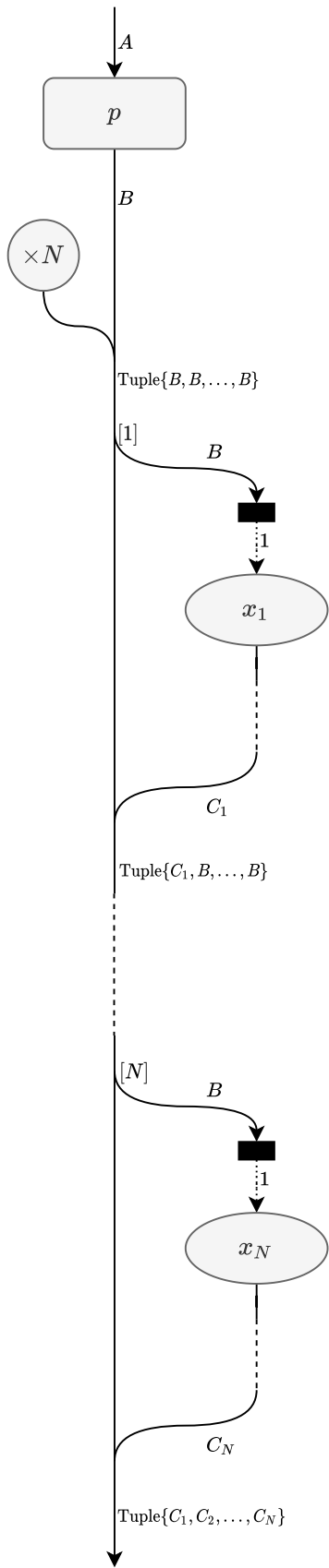
`with_column(k, pass())` \Rightarrow `pass()`



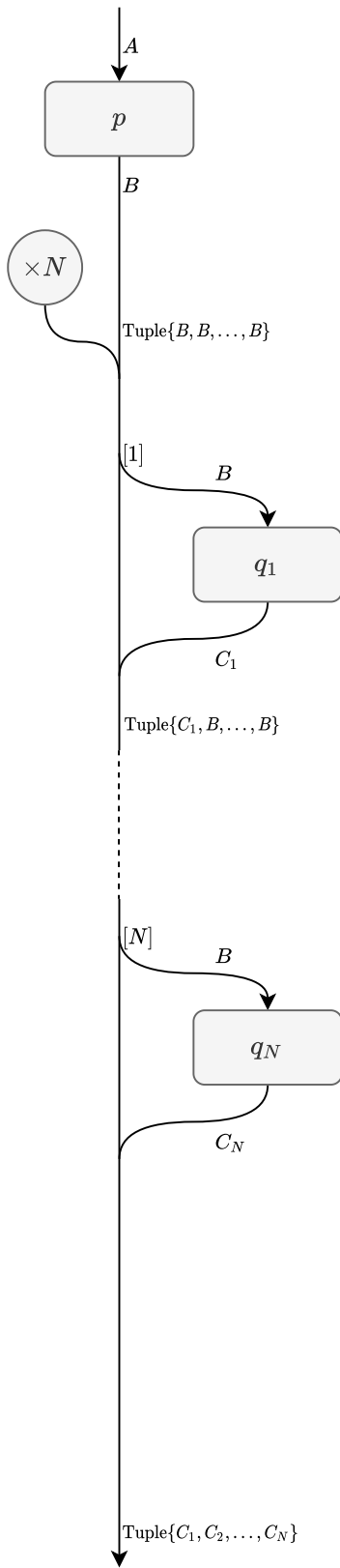
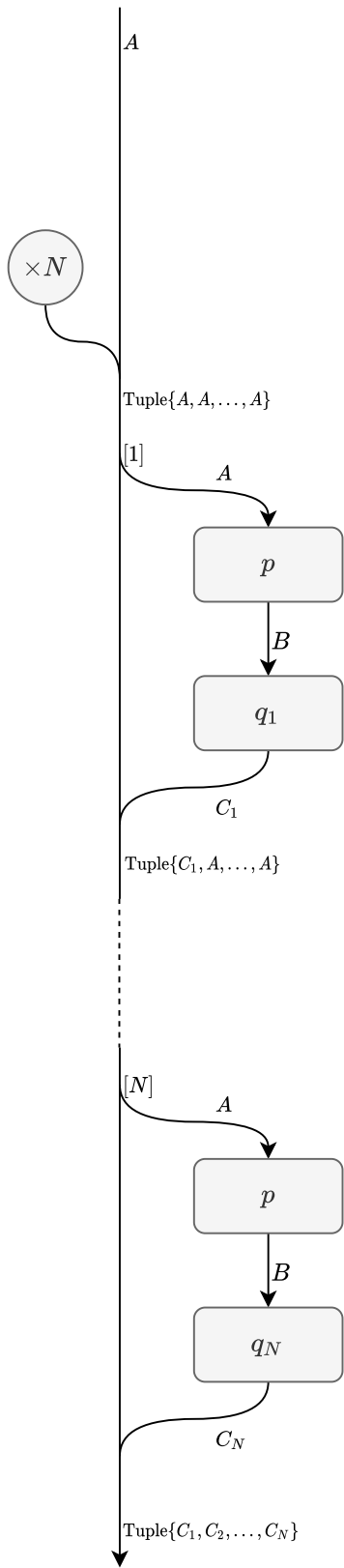
$$\text{chain_of}(p, \text{filler}(x)) \Rightarrow \text{filler}(x)$$



$\text{chain_of}(p, \text{tuple_of}(\text{chain_of}(\text{filler}(x_1), \dots), \dots, \text{chain_of}(\text{filler}(x_N), \dots)))) \Rightarrow \text{tuple_of}(\dots)$



$$\text{tuple_of}(\text{chain_of}(p, q_1), \dots, \text{chain_of}(p, q_N)) \Rightarrow \text{chain_of}(p, \text{tuple_of}(q_1, \dots, q_N))$$



$$\text{chain_of}(\text{tuple_of}(p_1, \dots, p_N), \text{column}(k)) \Rightarrow p_k$$

