

$$H : \quad \begin{array}{c} \text{Diagram 1} + \text{Diagram 2} \end{array}$$

Diagram 1: A horizontal box with two incoming lines from the left labeled  $p$  and two outgoing lines to the right labeled  $p'$ . The top-left and bottom-right corners of the box are marked with black dots. Four blue arrows are shown: two pointing up-right from the left, and two pointing down-right to the right.

Diagram 2: A horizontal box with two incoming lines from the left labeled  $p$  and two outgoing lines to the right labeled  $p'$ . The top-left and bottom-right corners of the box are marked with black dots. Four blue arrows are shown: two pointing down-right from the left, and two pointing up-right to the right.

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$$\tilde{H} : \quad \begin{array}{c} \text{Diagram 1} - \text{Diagram 2} \end{array}$$

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