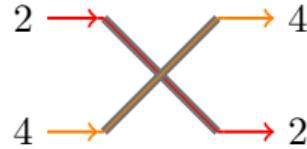


$$\langle 4, 2 | \check{\mathcal{R}}_{1-\epsilon} | 2, 4 \rangle = R_{1-\epsilon}(4, 2, 4, 2) = \frac{q^\epsilon}{1-q} + O(\epsilon^2)$$



$$\langle 1, 4 | \check{\mathcal{R}}_{1-\epsilon} | 4, 1 \rangle = R_{1-\epsilon}(1, 4; 1, 4) = \frac{\epsilon}{1-q} + O(\epsilon^2)$$

