

Computing ... (*Accept*: q_{acc} , *Reject*: q_{re})

carry	\perp	I	0
q_{carry}	$(q_{\text{acc}}, \perp, \mathcal{L})$	$(q_{\text{carry}}, 0, \mathcal{L})$	$(q_{\text{acc}}, \text{I}, \mathcal{L})$
$\rightarrow q_{\text{right}}$	$(q_{\text{carry}}, \perp, \mathcal{L})$	$(q_{\text{right}}, \text{I}, \mathcal{R})$	$(q_{\text{right}}, 0, \mathcal{R})$

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