

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

add 1	\neg	I	0
$\rightarrow q_0$	$(q_I, 0, \mathcal{R})$	$(q_1, 0, \mathcal{R})$	$(q_0, 0, \mathcal{R})$
q_1	(q_I, I, \mathcal{R})	(q_1, I, \mathcal{R})	(q_0, I, \mathcal{R})
q_{carry}	$(q_{acc}, I, \mathcal{L})$	$(q_{carry}, 0, \mathcal{L})$	$(q_{acc}, I, \mathcal{L})$
q_I	$(q_{carry}, \neg, \mathcal{L})$	$(q_{carry}, I, \mathcal{L})$	$(q_{carry}, 0, \mathcal{L})$



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

add 1	\perp	I	0
$\rightarrow q_0$	$(q_l, 0, \mathcal{R})$	$(q_1, 0, \mathcal{R})$	$(q_0, 0, \mathcal{R})$
q_1	(q_l, I, \mathcal{R})	(q_1, I, \mathcal{R})	(q_0, I, \mathcal{R})
q_{carry}	$(q_{acc}, I, \mathcal{L})$	$(q_{carry}, 0, \mathcal{L})$	$(q_{acc}, I, \mathcal{L})$
q_l	$(q_{carry}, \perp, \mathcal{L})$	$(q_{carry}, I, \mathcal{L})$	$(q_{carry}, 0, \mathcal{L})$

[illegible]

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

add 1	\neg	I	0
$\rightarrow q_0$	$(q_I, 0, \mathcal{R})$	$(q_1, 0, \mathcal{R})$	$(q_0, 0, \mathcal{R})$
q_1	(q_I, I, \mathcal{R})	(q_1, I, \mathcal{R})	(q_0, I, \mathcal{R})
q_{carry}	$(q_{acc}, I, \mathcal{L})$	$(q_{carry}, 0, \mathcal{L})$	$(q_{acc}, I, \mathcal{L})$
q_I	$(q_{carry}, \neg, \mathcal{L})$	$(q_{carry}, I, \mathcal{L})$	$(q_{carry}, 0, \mathcal{L})$



