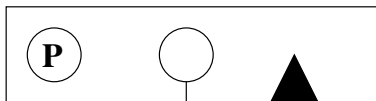
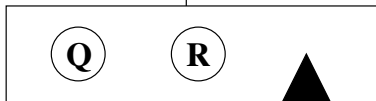


EnableStateCompLeft



$$\left[\begin{array}{l} \langle a_1, -, l1 \rangle \rightarrow a_1 \ [\forall y1. a_1 \neq \delta(y1)] \\ \langle \delta(x_1), acc(x_1), \delta_1 \rangle \rightarrow \underline{\delta(x_1)} \\ \langle -, a_2, r \rangle \rightarrow a_2 \ [\forall y2. a_2 \neq acc(y2)] \end{array} \right]$$

CState1



$$\left[\begin{array}{l} \langle a_3, -, l2 \rangle \rightarrow a_3 \ [\forall y1. a_3 \neq \delta(y1)] \\ \langle \delta(x_2), acc(x_2), \delta_2 \rangle \rightarrow \underline{\delta(x_2)} \\ \langle -, a_4, r2 \rangle \rightarrow a_4 \ [\forall y2. a_4 \neq acc(y2)] \end{array} \right]$$

CState2

