

$$\Pi(s_1, c) = \psi_{\sqcap} \{ \overset{b \times \text{true}, \mu_1}{ma}, \mu_1 \}$$

$$\begin{aligned} & a \times \text{true}, \mu_0 \\ & \text{set } \text{ma} = \mu_0 \\ & \Pi(s_0, c) = 0 \end{aligned}$$

$$\Pi(s_2, c) = \psi_{\sqcap} \{ \overset{a \times \text{true}, \mu_2}{\mu_2}, mb \}$$

$$\begin{aligned} & b \times \text{true}, \mu_0 \\ & \text{set } mb = \mu_0 \\ & \Pi(s_0, c) = 0 \end{aligned}$$

