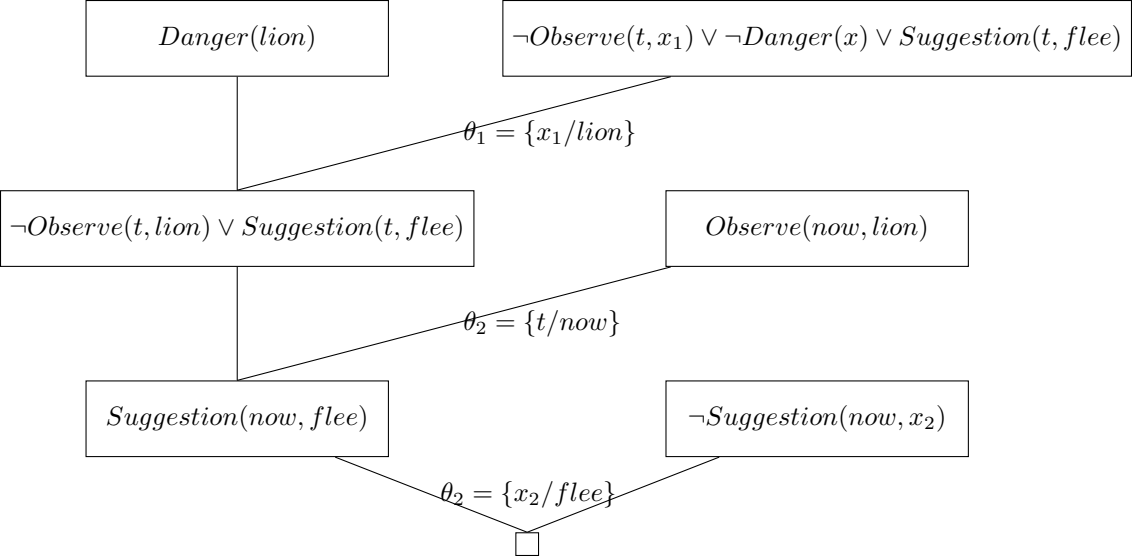
$Danger(lion)$
$\neg Observe(t, x_1) \vee \neg Danger(x) \vee Suggestion(t, flee)$
$\theta_1 = \{x_1/lion\}$
$\neg Observe(t, lion) \vee Suggestion(t, flee)$
$Observe(now, lion)$
$\theta_2 = \{t/now\}$
$Suggestion(now, flee)$
$\neg Suggestion(now, x_2)$
$\theta_2 = \{x_2/flee\}$