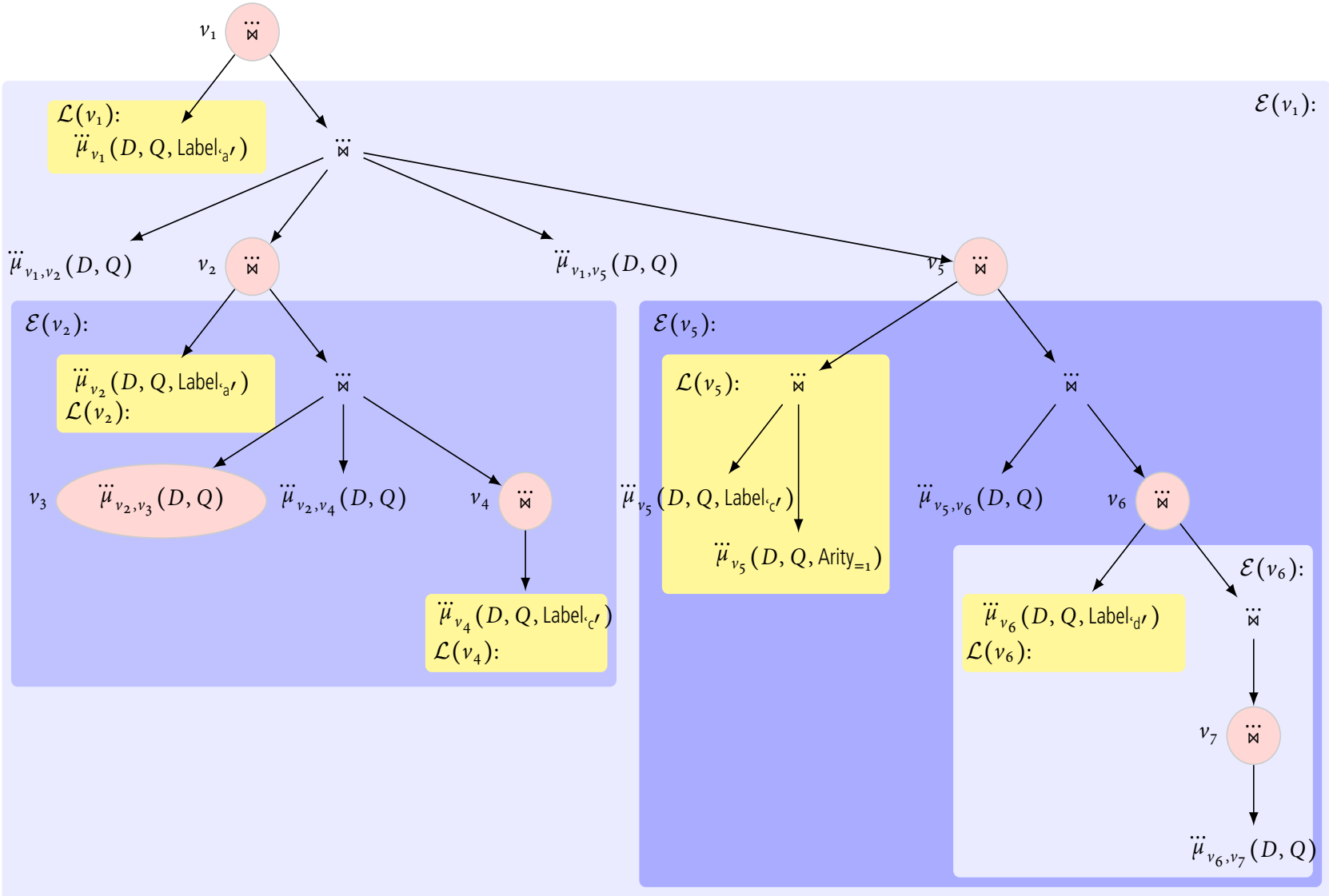
v_1
$\mathcal{L}(v_1)$:
$\ddot{\mu}_{v_1}(D, Q, \text{Label}_{\text{'a'}})$
$\mathcal{E}(v_1)$:
$\ddot{\mu}_{v_1,v_2}(D, Q)$
v_2
$\ddot{\mu}_{v_1,v_5}(D, Q)$
v_5
$\mathcal{E}(v_2)$:
$\ddot{\mu}_{v_2}(D, Q, \text{Label}_{\text{'a'}})$
$\mathcal{L}(v_2)$:
v_3
$\ddot{\mu}_{v_2,v_3}(D, Q)$
$\ddot{\mu}_{v_2,v_4}(D, Q)$
v_4
$\ddot{\mu}_{v_4}(D, Q, \text{Label}_{\text{'c'}})$
$\mathcal{L}(v_4)$:
$\mathcal{E}(v_5)$:
$\mathcal{L}(v_5)$:
$\ddot{\mu}_{v_5}(D, Q, \text{Label}_{\text{'c'}})$
$\ddot{\mu}_{v_5}(D, Q, \text{Arity}_{=1})$
$\ddot{\mu}_{v_5,v_6}(D, Q)$
v_6
$\mathcal{E}(v_6)$:
$\ddot{\mu}_{v_6}(D, Q, \text{Label}_{\text{'d'}})$
$\mathcal{L}(v_6)$:
v_7
$\ddot{\mu}_{v_6,v_7}(D, Q)$