one_step(v_{100} , C Triple [[2] [] 0 : [1]], v_{102}) $not EqStick(v_{103}, v_{104}, Trueo), get(v_{103}, C Triple [[2] [] 0 : [1]], v_{107} : v_{108}), get(v_{104}, C Triple [[2] [] 0 : [1]], []), set(v_{103}, v_{108}, C Triple [[2] [] 0 : [1]], v_{110}), set(v_{104}, [v_{107}], v_{110}, v_{102}), check(v_{102}, v_{101}, Trueo) \\ [v_{100} \rightarrow (v_{103}, v_{104}), v_{105} \rightarrow Trueo, v_{106} \rightarrow v_{107} : v_{108}, v_{109} \rightarrow []]$ get(v₁₀₄, C Triple [[2] [] 0 : [1]], []) $\text{notEqStick}(v_{103}, \text{Two, Trueo}), \ \text{get}(v_{103}, \text{C Triple [[2] [] 0 : [1]]}, v_{107} : v_{108}), \ \text{set}(v_{103}, v_{108}, \text{C Triple [[2] [] 0 : [1]]}, v_{110}), \ \text{set}(\text{Two, [v}_{107}], v_{110}, v_{102}), \ \text{check}(v_{102}, v_{101}, \text{Trueo}), \ \text{Trueo}), \ \text{Trueo})$ set(Two, $[v_{107}], v_{110}, v_{\underline{102}}$)

Leaf notEqStick(v₁₀₃, Two, Trueo), get(v₁₀₃, C Triple [[2] [] 0 : [1]], v₁₀₇ : v₁₀₈), set(v₁₀₃, v₁₀₈, C Triple [[2] [] 0 : [1]], C Triple [v₁₁₈ v₁₁₉ v₁₂₀]), check(C Triple [v₁₁₈ [v₁₀₇] v₁₂₀], v₁₀₁, Trueo) [v₁₀₀ \rightarrow (v₁₀₃, v₁₀₄), v₁₀₂ \rightarrow C Triple [v₁₁₈ [v₁₀₇] v₁₂₀], v₁₀₄ \rightarrow Two, v₁₀₅ \rightarrow Trueo, v₁₀₆ \rightarrow v₁₀₇ : v₁₀₈, v₁₀₉ \rightarrow [], v₁₁₀ \rightarrow C Triple [v₁₁₈ v₁₁₉ v₁₂₀], v₁₁₅ \rightarrow [2], v₁₁₆ \rightarrow [], v₁₁₇ \rightarrow 0 : [1]]

