O

$one\_step(v_{36}, \text{C Triple } [1 : [2] [0] []], v_{38})$

C

$notEqStick(v_{39}, v_{40}, \text{Trueo}), get(v_{39}, \text{C Triple } [1 : [2] [0] []], v_{43} : v_{44}), get(v_{40}, \text{C Triple } [1 : [2] [0] []], []), set(v_{39}, v_{44}, \text{C Triple } [1 : [2] [0] []], v_{46}), set(v_{40}, [v_{43}], v_{46}, v_{38}), check(v_{38}, v_{37}, \text{Trueo})$
$[\ v_{36} \to (v_{39}, v_{40}), v_{41} \to \text{Trueo}, v_{42} \to v_{43} : v_{44}, v_{45} \to []\ ]$

C

$notEqStick(v_{39}, v_{40}, \text{Trueo}), get(v_{39}, \text{C Triple } [1 : [2] [0] []], v_{43} : v_{44}), get(v_{40}, \text{C Triple } [1 : [2] [0] []], v_{47} : v_{48}), less(v_{43}, v_{47}, \text{Trueo}), set(v_{39}, v_{44}, \text{C Triple } [1 : [2] [0] []], v_{50}), set(v_{40}, v_{43} : v_{47} : v_{48}, v_{50}, v_{38}), check(v_{38}, v_{37}, \text{Trueo})$
$[\ v_{36} \to (v_{39}, v_{40}), v_{41} \to \text{Trueo}, v_{42} \to v_{43} : v_{44}, v_{45} \to v_{47} : v_{48}, v_{49} \to \text{Trueo}\ ]$

Leaf

$notEqStick(v_{39}, v_{40}, \text{Trueo}), get(v_{39}, \text{C Triple } [1 : [2] [0] []], v_{43} : v_{44}), get(v_{40}, \text{C Triple } [1 : [2] [0] []], v_{47} : v_{48}), less(v_{43}, v_{47}, \text{Trueo}), set(v_{39}, v_{44}, \text{C Triple } [1 : [2] [0] []], v_{50}), set(v_{40}, v_{43} : v_{47} : v_{48}, v_{50}, v_{38}), check(v_{38}, v_{37}, \text{Trueo})$
$[\ v_{36} \to (v_{39}, v_{40}), v_{41} \to \text{Trueo}, v_{42} \to v_{43} : v_{44}, v_{45} \to v_{47} : v_{48}, v_{49} \to \text{Trueo}\ ]$

O

$get(v_{40}, \text{C Triple } [1 : [2] [0] []], [])$

C

$notEqStick(v_{39}, \text{Thr}, \text{Trueo}), get(v_{39}, \text{C Triple } [1 : [2] [0] []], v_{43} : v_{44}), set(v_{39}, v_{44}, \text{C Triple } [1 : [2] [0] []], v_{46}), set(\text{Thr}, [v_{43}], v_{46}, v_{38}), check(v_{38}, v_{37}, \text{Trueo})$
$[\ v_{36} \to (v_{39}, v_{40}), v_{40} \to \text{Thr}, v_{41} \to \text{Trueo}, v_{42} \to v_{43} : v_{44}, v_{45} \to [], v_{51} \to 1 : [2], v_{52} \to [0], v_{53} \to []\ ]$

O

$set(\text{Thr}, [v_{43}], v_{46}, v_{38})$

C

$notEqStick(v_{39}, \text{Thr}, \text{Trueo}), get(v_{39}, \text{C Triple } [1 : [2] [0] []], v_{43} : v_{44}), set(v_{39}, v_{44}, \text{C Triple } [1 : [2] [0] []], \text{C Triple } [v_{54}\ v_{55}\ [v_{43}]]), check(\text{C Triple } [v_{54}\ v_{55}\ [v_{43}]], v_{37}, \text{Trueo})$
$[\ v_{36} \to (v_{39}, v_{40}), v_{38} \to \text{C Triple } [v_{54}\ v_{55}\ [v_{43}]], v_{40} \to \text{Thr}, v_{41} \to \text{Trueo}, v_{42} \to v_{43} : v_{44}, v_{45} \to [], v_{46} \to \text{C Triple } [v_{54}\ v_{55}\ v_{56}], v_{51} \to 1 : [2], v_{52} \to [0], v_{53} \to []\ ]$

Leaf

$notEqStick(v_{39}, \text{Thr}, \text{Trueo}), get(v_{39}, \text{C Triple } [1 : [2] [0] []], v_{43} : v_{44}), set(v_{39}, v_{44}, \text{C Triple } [1 : [2] [0] []], \text{C Triple } [v_{54}\ v_{55}\ v_{56}]), check(\text{C Triple } [v_{54}\ v_{55}\ [v_{43}]], v_{37}, \text{Trueo})$
$[\ v_{36} \to (v_{39}, v_{40}), v_{38} \to \text{C Triple } [v_{54}\ v_{55}\ [v_{43}]], v_{40} \to \text{Thr}, v_{41} \to \text{Trueo}, v_{42} \to v_{43} : v_{44}, v_{45} \to [], v_{46} \to \text{C Triple } [v_{54}\ v_{55}\ v_{56}], v_{51} \to 1 : [2], v_{52} \to [0], v_{53} \to []\ ]$