O
check(C Triple [0 : [1] [2] []], v_{386}, Trueo)

C
get(One, C Triple [0 : [1] [2] []], v_{414}), isNil(v_{414}, Trueo), get(Two, C Triple [0 : [1] [2] []], v_{415}), isNil(v_{415}, Trueo)
[$v_{386} \to$ [], $v_{412} \to$ Trueo, $v_{413} \to$ Trueo]

C
one_step(v_{416}, C Triple [0 : [1] [2] []], v_{418}), check(v_{418}, v_{417}, Trueo)
[$v_{386} \to v_{416} : v_{417}$]

O
get(One, C Triple [0 : [1] [2] []], v_{414})

Leaf
one_step(v_{416}, C Triple [0 : [1] [2] []], v_{418}), check(v_{418}, v_{417}, Trueo)
[$v_{386} \to v_{416} : v_{417}$]

C
isNil(0 : [1], Trueo), get(Two, C Triple [0 : [1] [2] []], v_{415}), isNil(v_{415}, Trueo)
[$v_{386} \to$ [], $v_{412} \to$ Trueo, $v_{413} \to$ Trueo, $v_{414} \to v_{419}$, $v_{419} \to 0 : [1]$, $v_{420} \to [2]$, $v_{421} \to$ []]

_|_