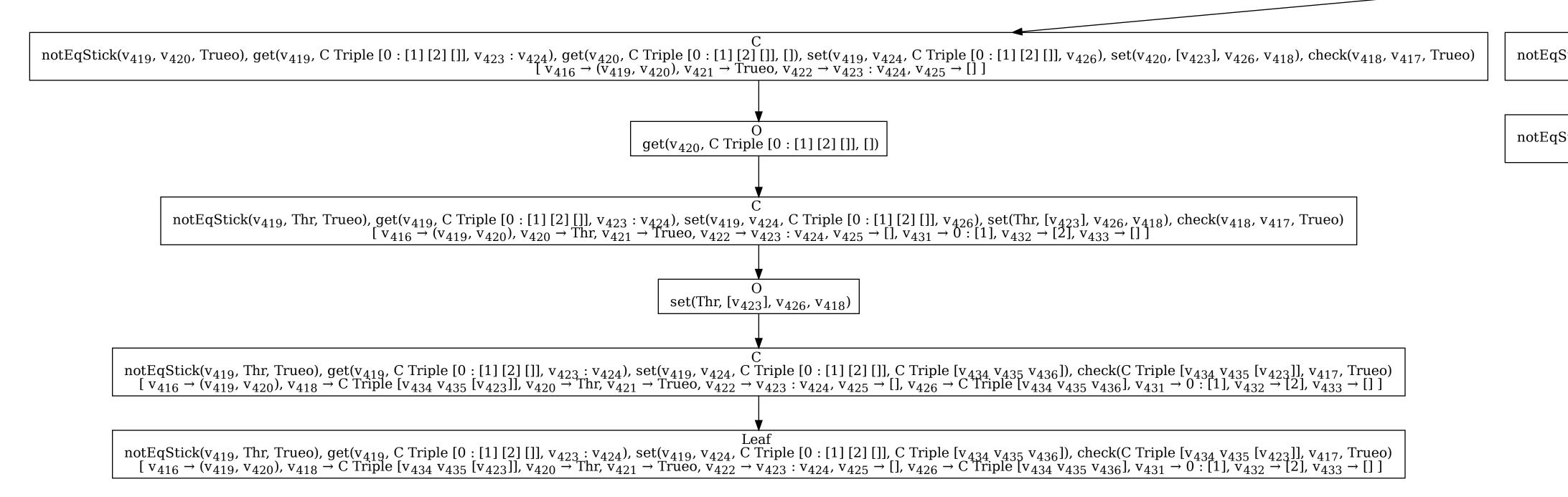
O one\_step(v<sub>416</sub>, C Triple [0 : [1] [2] []], v<sub>418</sub>)



notEqStick(v<sub>419</sub>, v<sub>420</sub>, Trueo), get(v<sub>419</sub>, C Triple [0 : [1] [2] []], v<sub>423</sub> : v<sub>424</sub>), get(v<sub>419</sub>, c Triple [0 : [1] [2] []], v<sub>427</sub> : v<sub>428</sub>), less(v<sub>423</sub>, v<sub>427</sub>, Trueo), set(v<sub>419</sub>, v<sub>424</sub>, C Triple [0 : [1] [2] []], v<sub>430</sub>), set(v<sub>420</sub>, v<sub>423</sub> : v<sub>427</sub> : v<sub>428</sub>, v<sub>428</sub>, v<sub>427</sub> : v<sub>428</sub>, v<sub>429</sub>  $\rightarrow$  Trueo), set(v<sub>419</sub>, v<sub>429</sub>, v<sub>421</sub> · v<sub>428</sub>, v<sub>429</sub>  $\rightarrow$  Trueo) | v<sub>416</sub>  $\rightarrow$  (v<sub>419</sub>, v<sub>420</sub>), v<sub>421</sub>  $\rightarrow$  Trueo, v<sub>422</sub>  $\rightarrow$  v<sub>423</sub> : v<sub>424</sub>, v<sub>425</sub>  $\rightarrow$  v<sub>427</sub> : v<sub>428</sub>, v<sub>429</sub>  $\rightarrow$  Trueo |

Leaf notEqStick(v<sub>419</sub>, v<sub>420</sub>, Trueo), get(v<sub>419</sub>, C Triple [0 : [1] [2] []], v<sub>423</sub> : v<sub>424</sub>), get(v<sub>420</sub>, C Triple [0 : [1] [2] []], v<sub>427</sub> : v<sub>428</sub>), less(v<sub>423</sub>, v<sub>427</sub>, Trueo), set(v<sub>419</sub>, v<sub>424</sub>, C Triple [0 : [1] [2] []], v<sub>430</sub>), set(v<sub>420</sub>, v<sub>423</sub> : v<sub>423</sub> : v<sub>424</sub>, v<sub>425</sub> → v<sub>427</sub> : v<sub>428</sub>, v<sub>429</sub> → Trueo ] [v<sub>416</sub> → (v<sub>419</sub>, v<sub>420</sub>), v<sub>421</sub> → Trueo, v<sub>422</sub> → v<sub>423</sub> : v<sub>424</sub>, v<sub>425</sub> → v<sub>427</sub> : v<sub>428</sub>, v<sub>429</sub> → Trueo ]