

$$\text{nthOpt}(v_0, \text{C Succ } [\overset{\text{N}}{\text{C Succ } [\text{C Succ } [\text{Zero}]]}], v_1)$$

L

$$\text{nthOpt}(v_3, \text{C Succ } [\overset{\text{N}}{\text{C Succ } [\text{Zero}]}], v_1)$$

L

$$\text{nthOpt}(v_6, \text{C Succ } [\overset{\text{N}}{\text{Zero}}], v_1)$$

L

$$\text{nthOpt}(v_9, \overset{\text{N}}{\text{Zero}}, v_1)$$