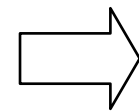
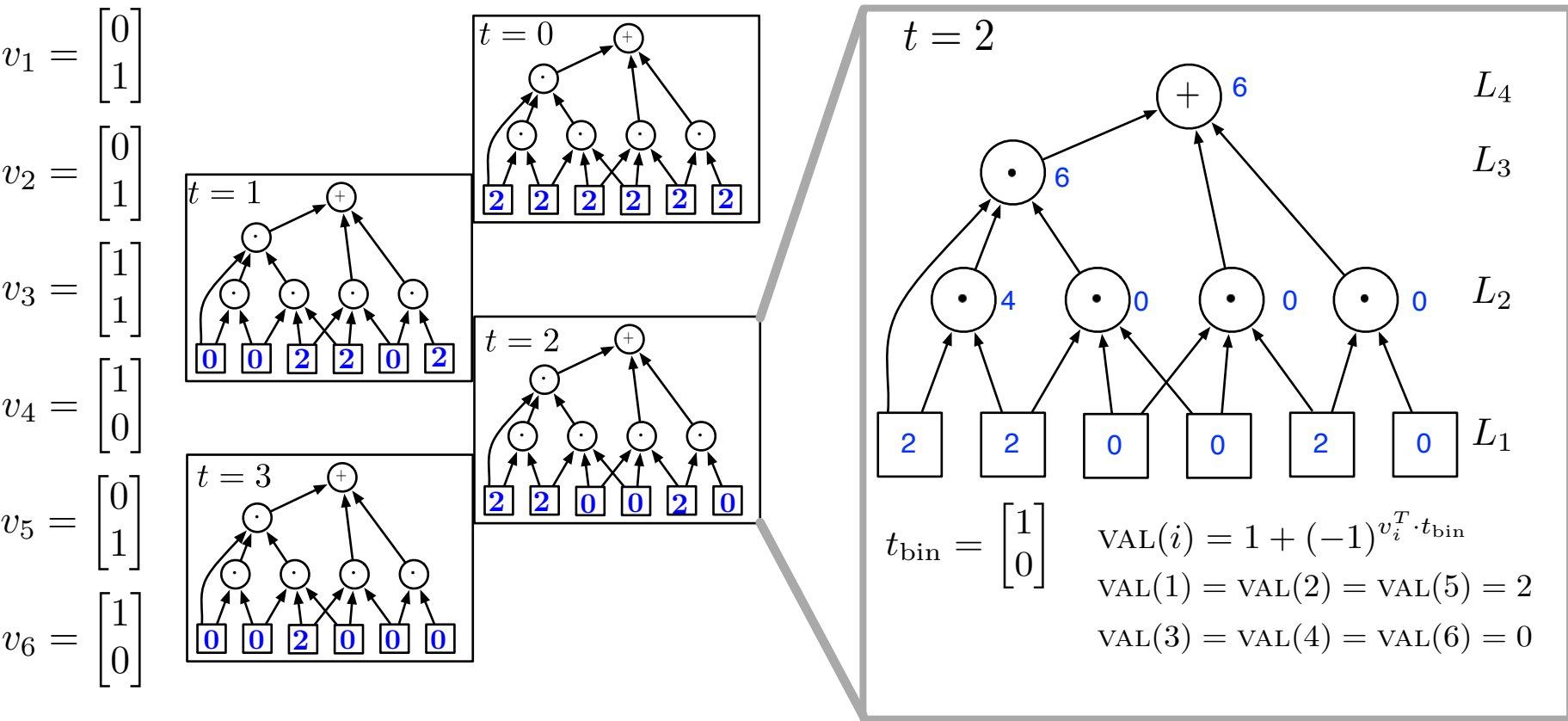


EVALUATECIRCUIT( $G(V, E), k, \mathcal{L}, \mathbf{v}, t$ )



$$\begin{aligned}
 M &= (M_0 + M_1 + M_2 + M_3) \mod 2^{k+1} \\
 &= (76 + 0 + 6 + 0) \mod 2^{k+1} \\
 &= 82 \mod 8 = 2
 \end{aligned}$$

**return "True"**