

$$\forall t \in \mathcal{T} : a(1, t) \leftarrow \psi(\langle start \rangle, t, 1)$$

$$\forall t \in \mathcal{T}, j \in \{2 \dots m\} : a(j, t) \leftarrow \sum_{t' \in \mathcal{T}} a(j-1, t') \times \psi(t', t, j)$$