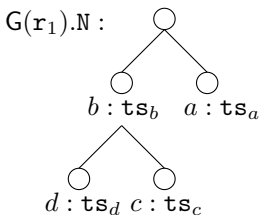


$$G(r_1).L = \left\{ \begin{array}{l} \text{addAfter}(\circ, a), \\ \text{addAfter}(\circ, b), \\ \text{addAfter}(b, c), \\ \text{addAfter}(b, d) \\ \text{remove}(b) \end{array} \right\}$$

$$G(r_1).\text{Tomb} = \emptyset$$



$$G.\text{vis} = \left\{ \begin{array}{l} (\text{addAfter}(\circ, a), \text{addAfter}(b, c)), \\ (\text{addAfter}(\circ, b), \text{addAfter}(b, c)), \\ (\text{addAfter}(\circ, b), \text{addAfter}(b, r)), \\ (\text{addAfter}(\circ, a), \text{remove}(b)), \\ (\text{addAfter}(b, c), \text{remove}(b)), \\ (\text{addAfter}(\circ, a), \text{remove}(b)), \\ (\text{addAfter}(b, d), \text{remove}(b)) \end{array} \right\}$$