$$\mathbf{r}_1: \underbrace{ addAfter(\circ,a) }_{addAfter(\circ,b)} \underbrace{ read() \Rightarrow b \cdot a }_{read() \Rightarrow b \cdot a}$$
 
$$\underbrace{ N = \emptyset \atop Tomb = \emptyset }_{\sigma_1} \underbrace{ addAfter(\circ,b) \atop Tomb = \emptyset }_{\sigma_2} \underbrace{ N = \{(b,t_b,t_o), \atop (a,t_a,t_o)\} \atop (a,t_a,t_o)\} \atop Tomb = \emptyset }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o)\} \atop Tomb = \emptyset }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o)\} \atop Tomb = \emptyset }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{ read() \Rightarrow b \cdot a \atop (a,t_a,t_o) }_{\sigma_3} \underbrace{$$