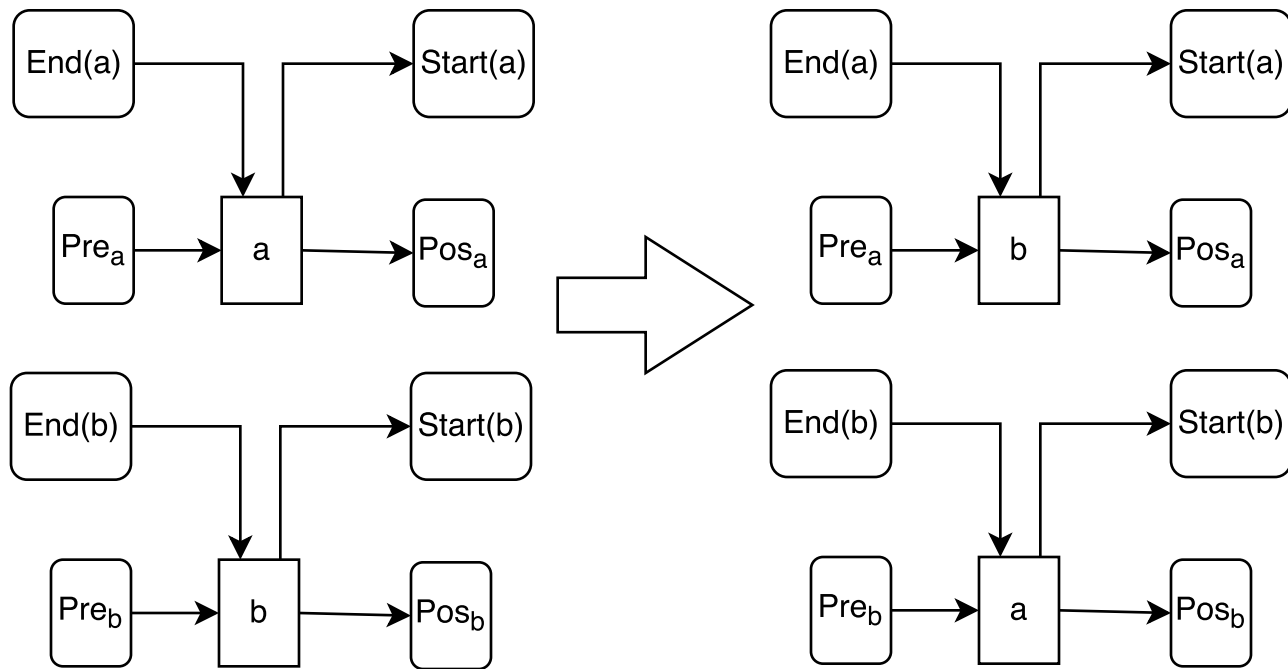


Swap1



if $(a \in \gamma \wedge \gamma \in \Gamma \vee a \in \Gamma_0)$
and $(b \in \gamma \wedge \gamma \in \Gamma \vee b \in \Gamma_0)$
and $AW(a) \subseteq b \wedge AW(b) \subseteq a$