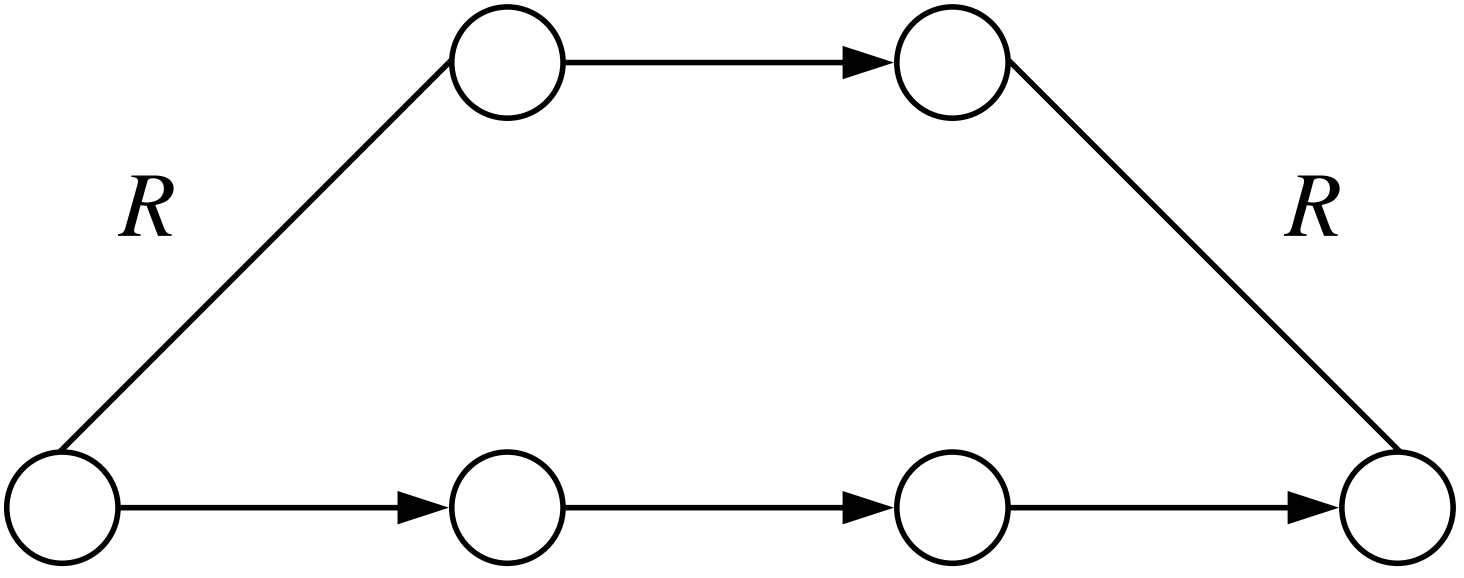
$[\![L_{high}[i, \mathcal{E}']\langle \texttt{Ctxt} \rangle]\!]$



$[\![L_{low}[i, \mathcal{E}]\langle \texttt{M}_{high} \oplus \texttt{Ctxt} \rangle]\!]$

$$\forall\ (j \in \text{EnvSet})\ (\varphi_j \in \mathcal{E}(i)).\ \exists \varphi'_j.\ \varphi'_j \in \mathcal{E}'(i) \wedge R_\varphi(\varphi'_j, \varphi_j)$$

$$(\text{when EnvSet} = ((D - \{i\}) \cup \{sched\})$$