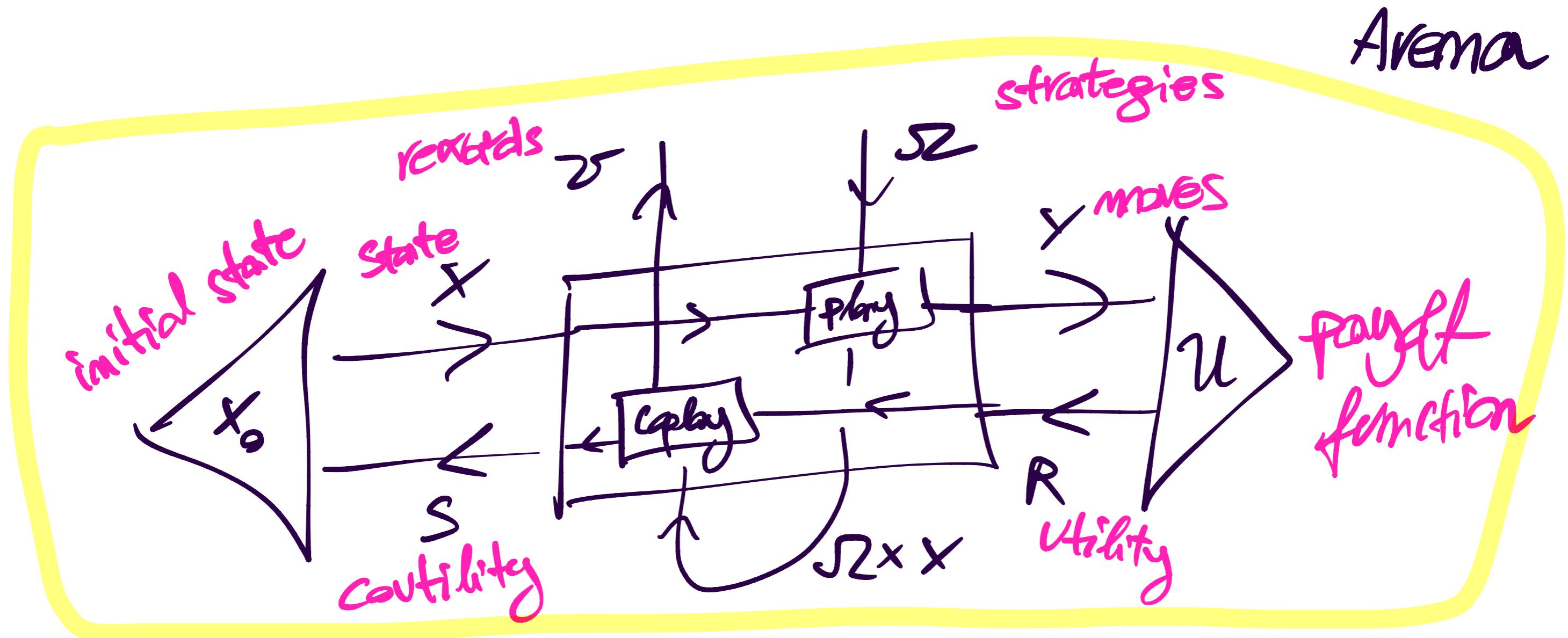
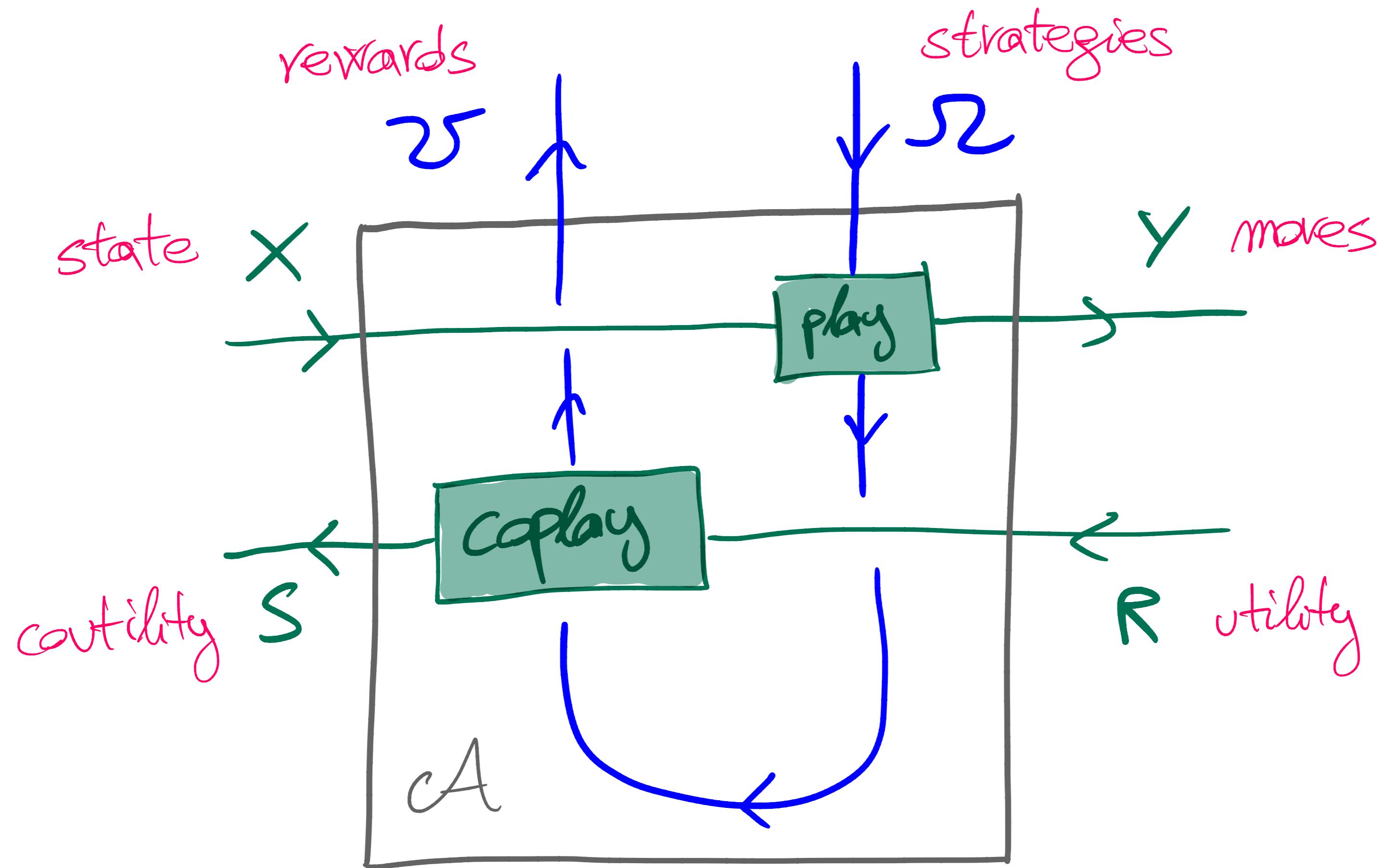
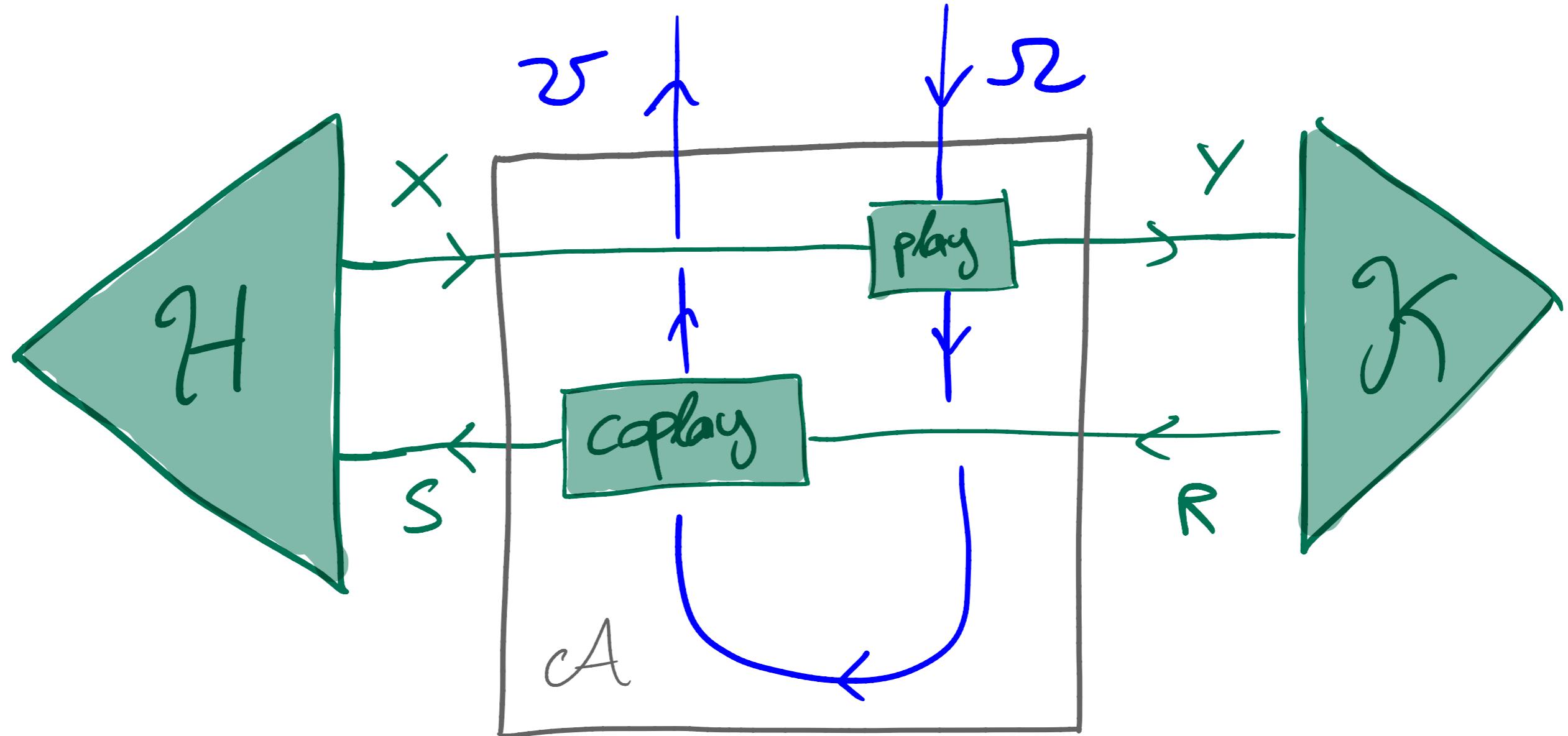


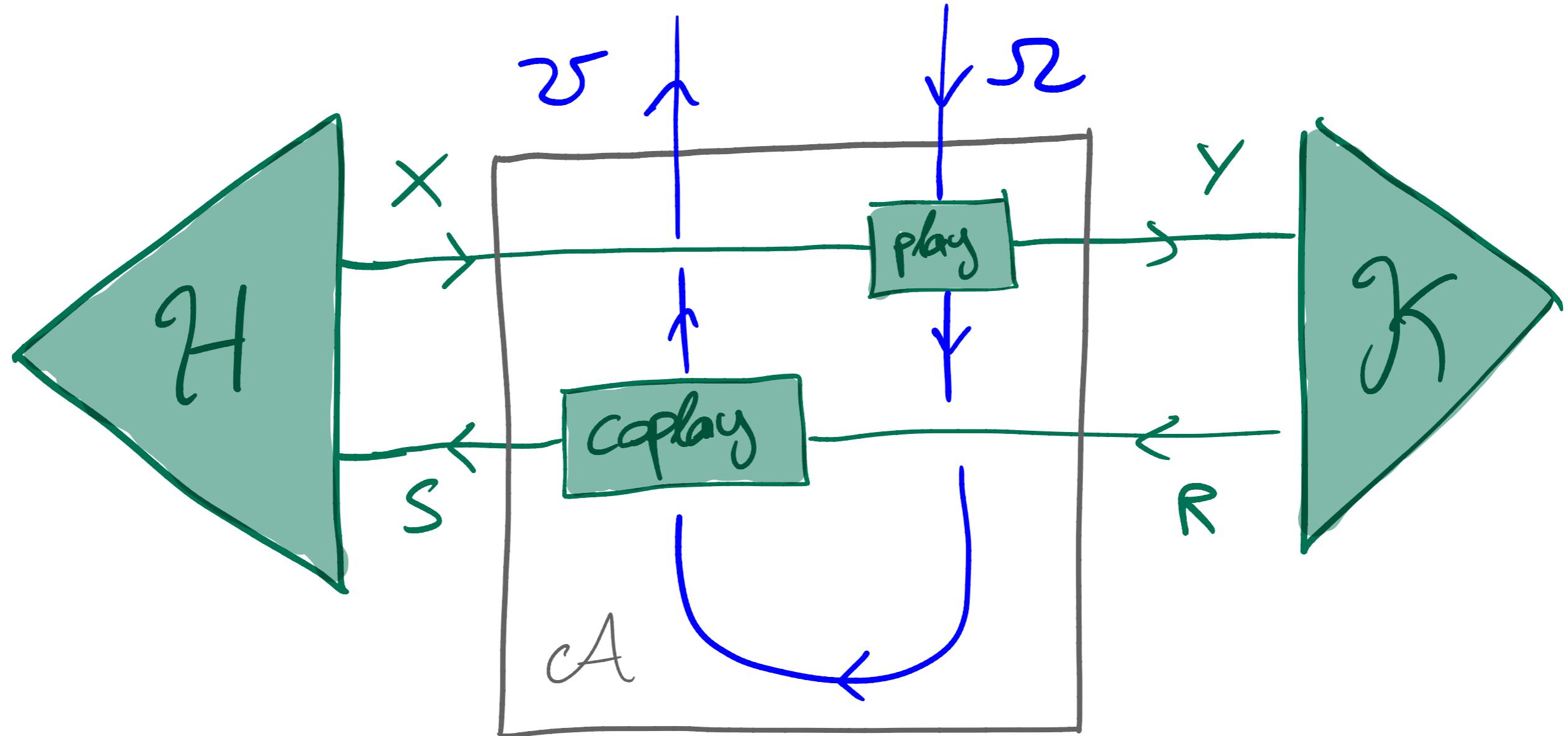
# Open Games

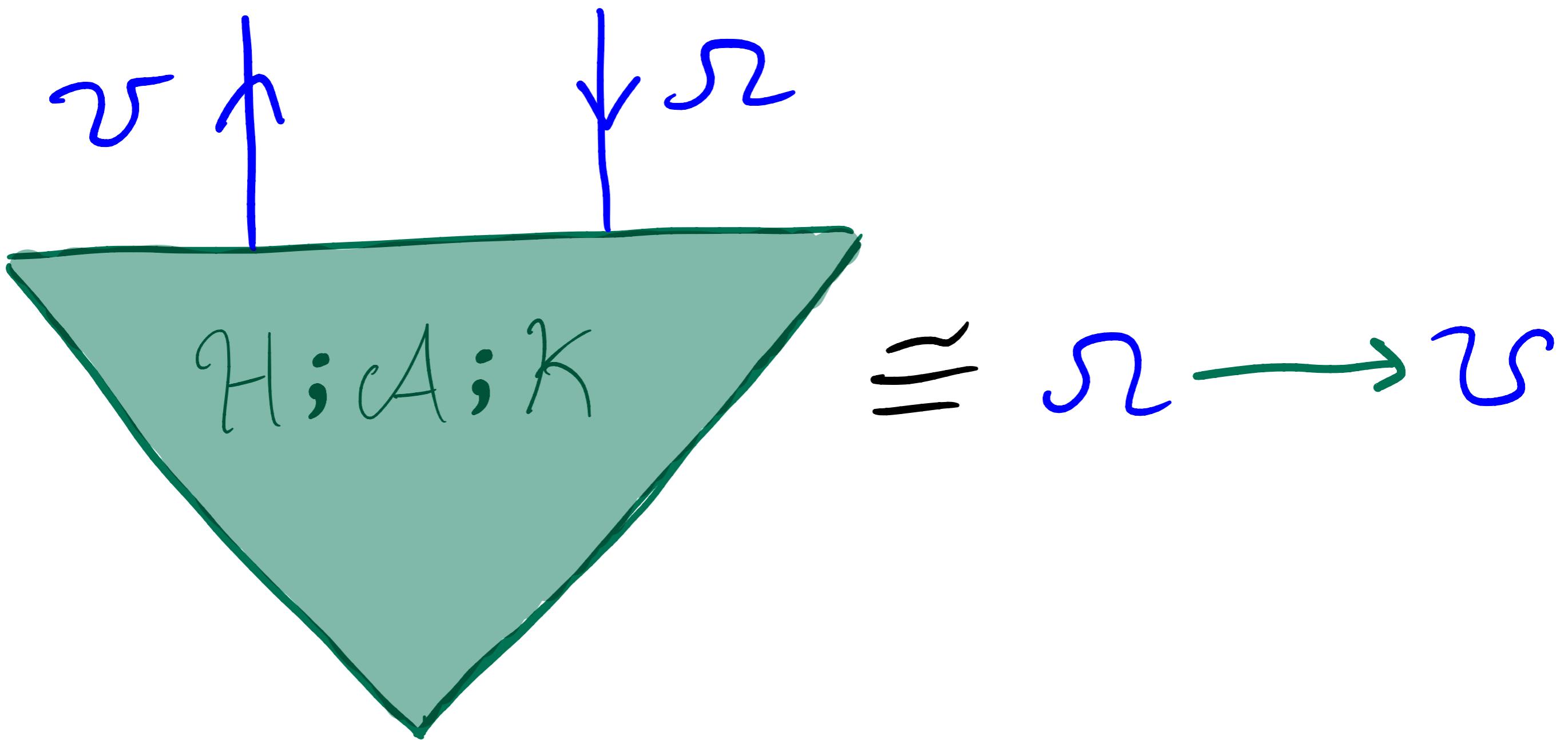


+ selection function  $\epsilon: (\Sigma \rightarrow V) \rightarrow P\Sigma$

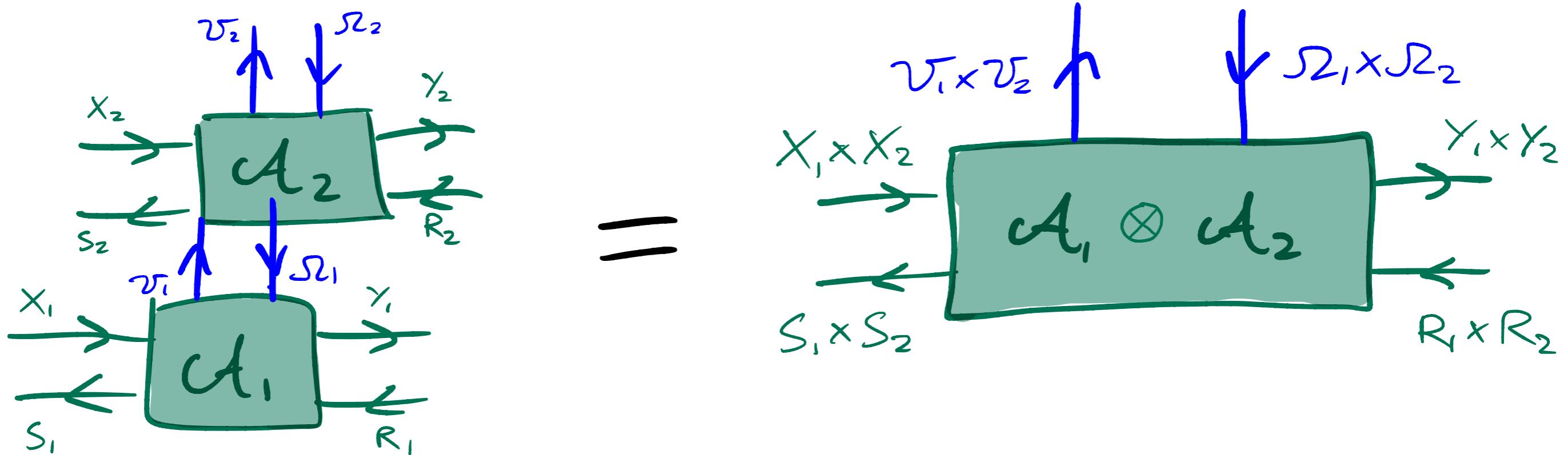
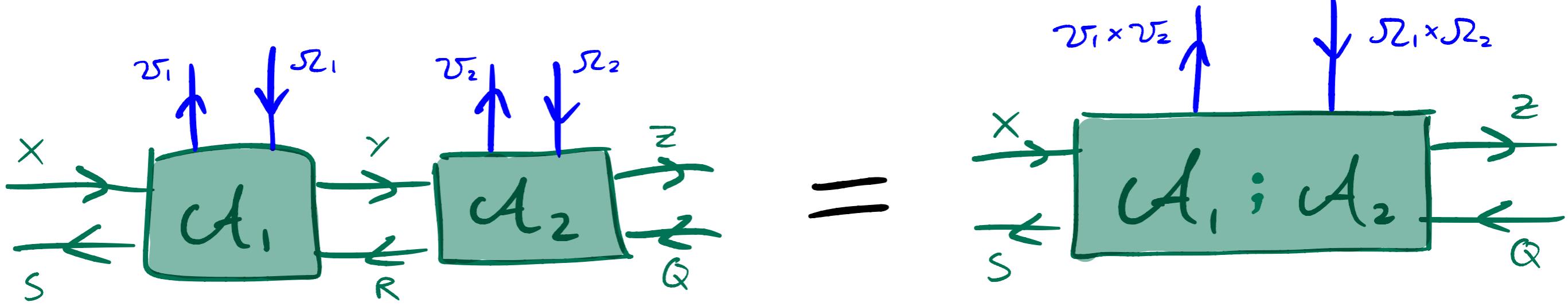


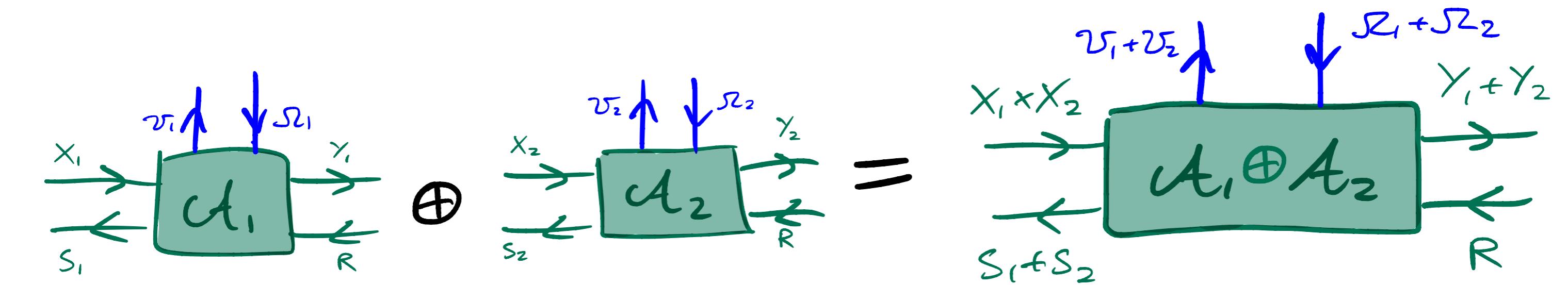
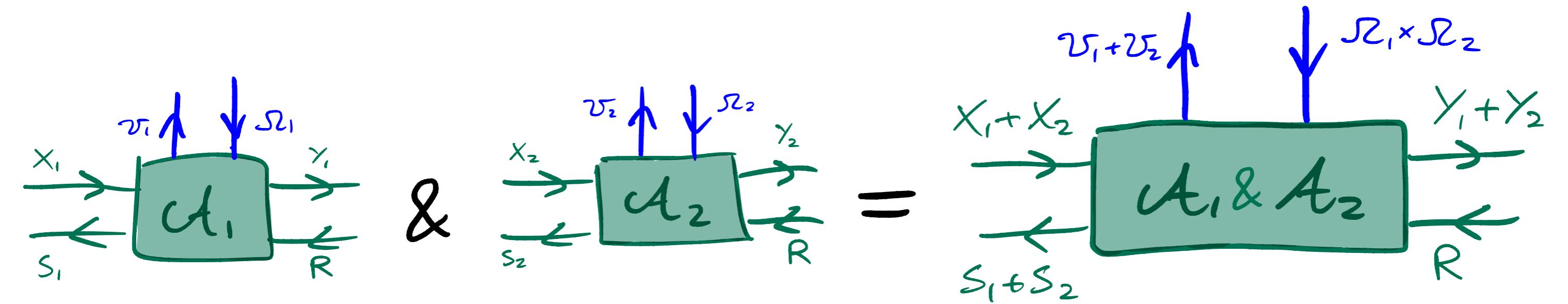


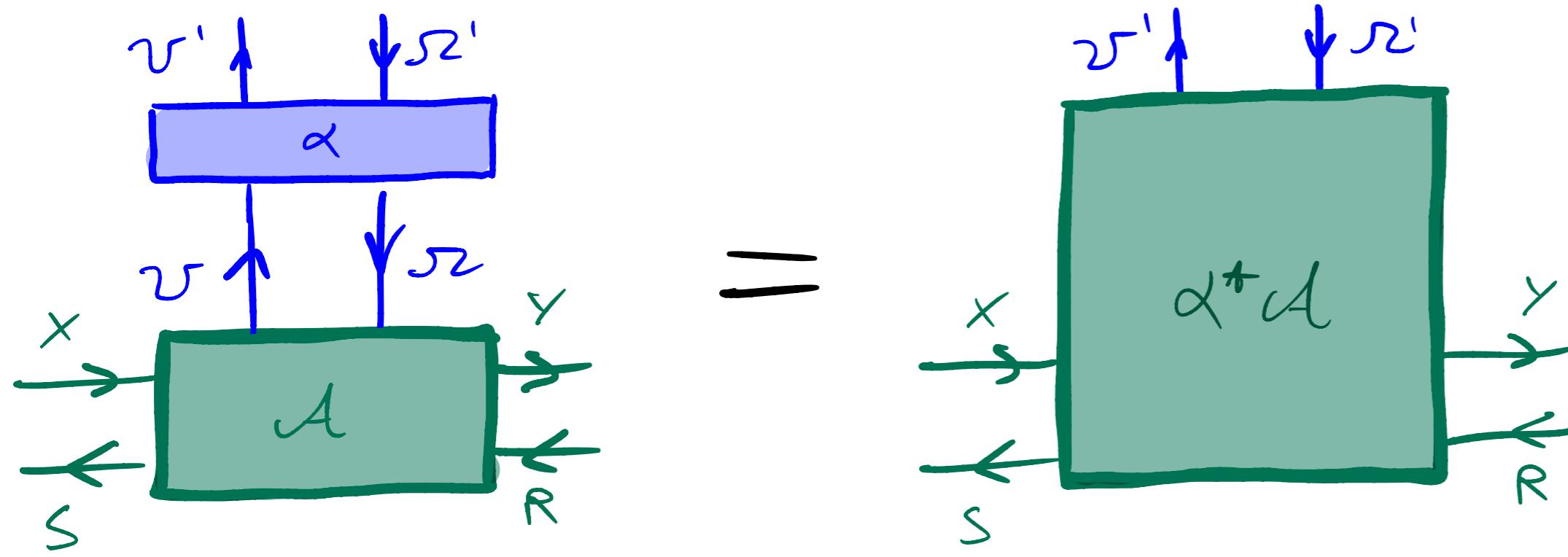


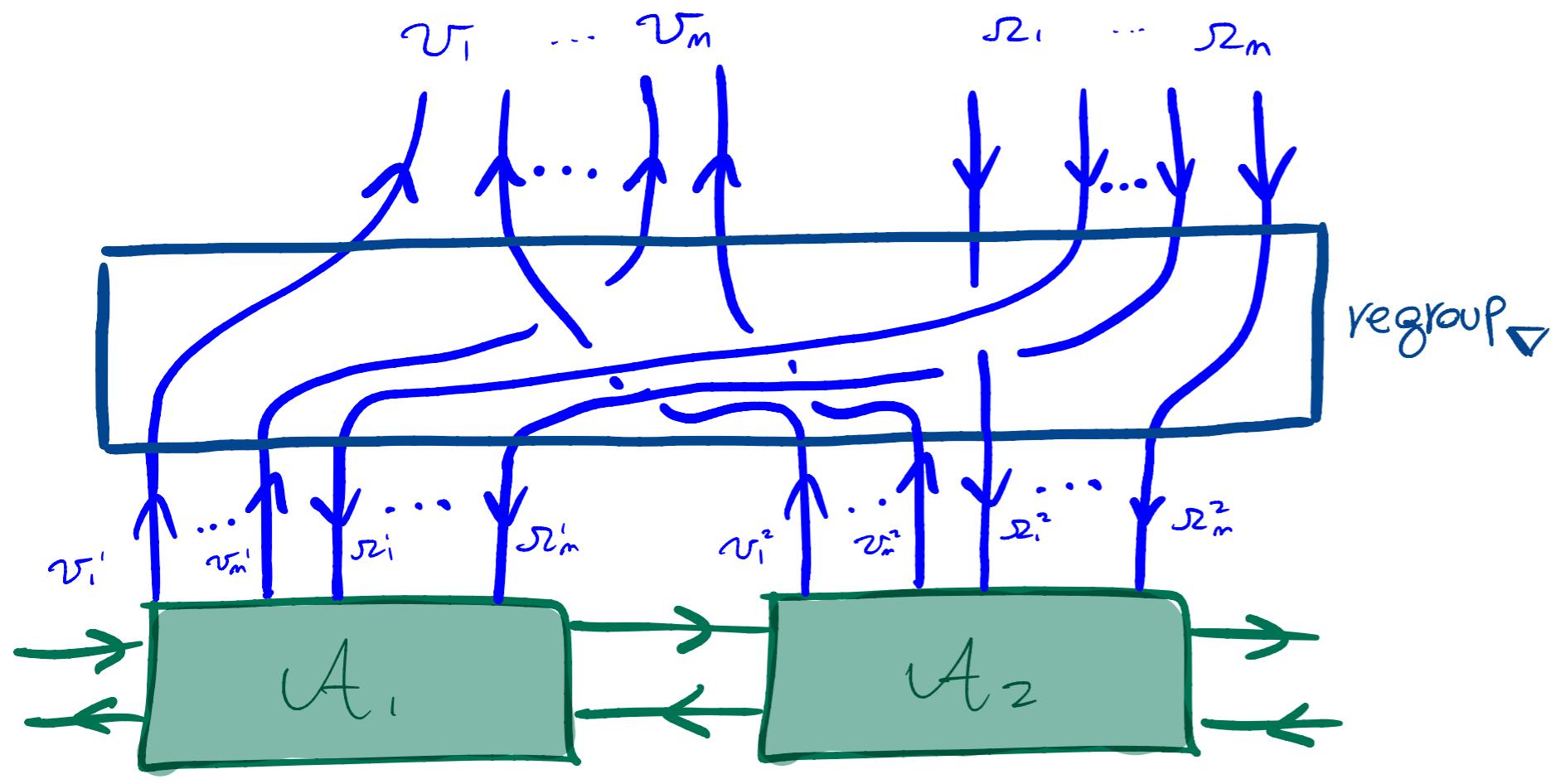


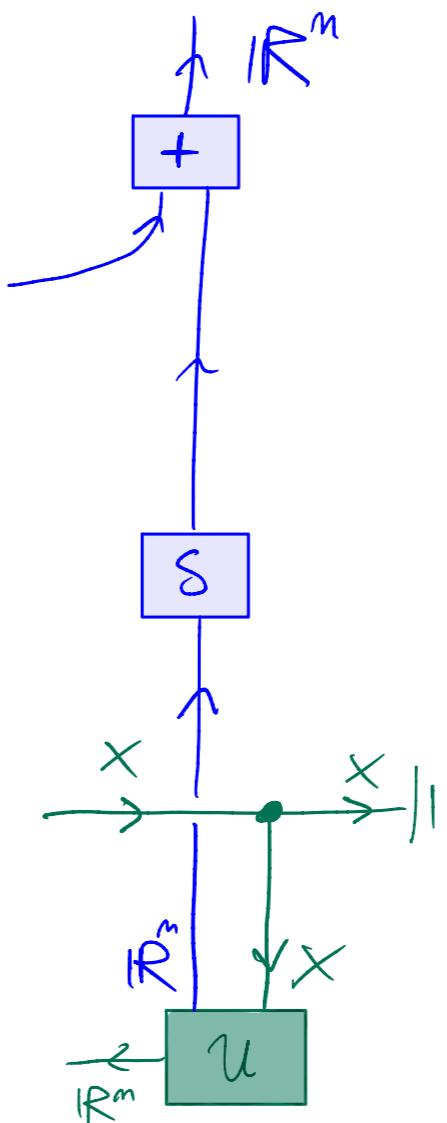
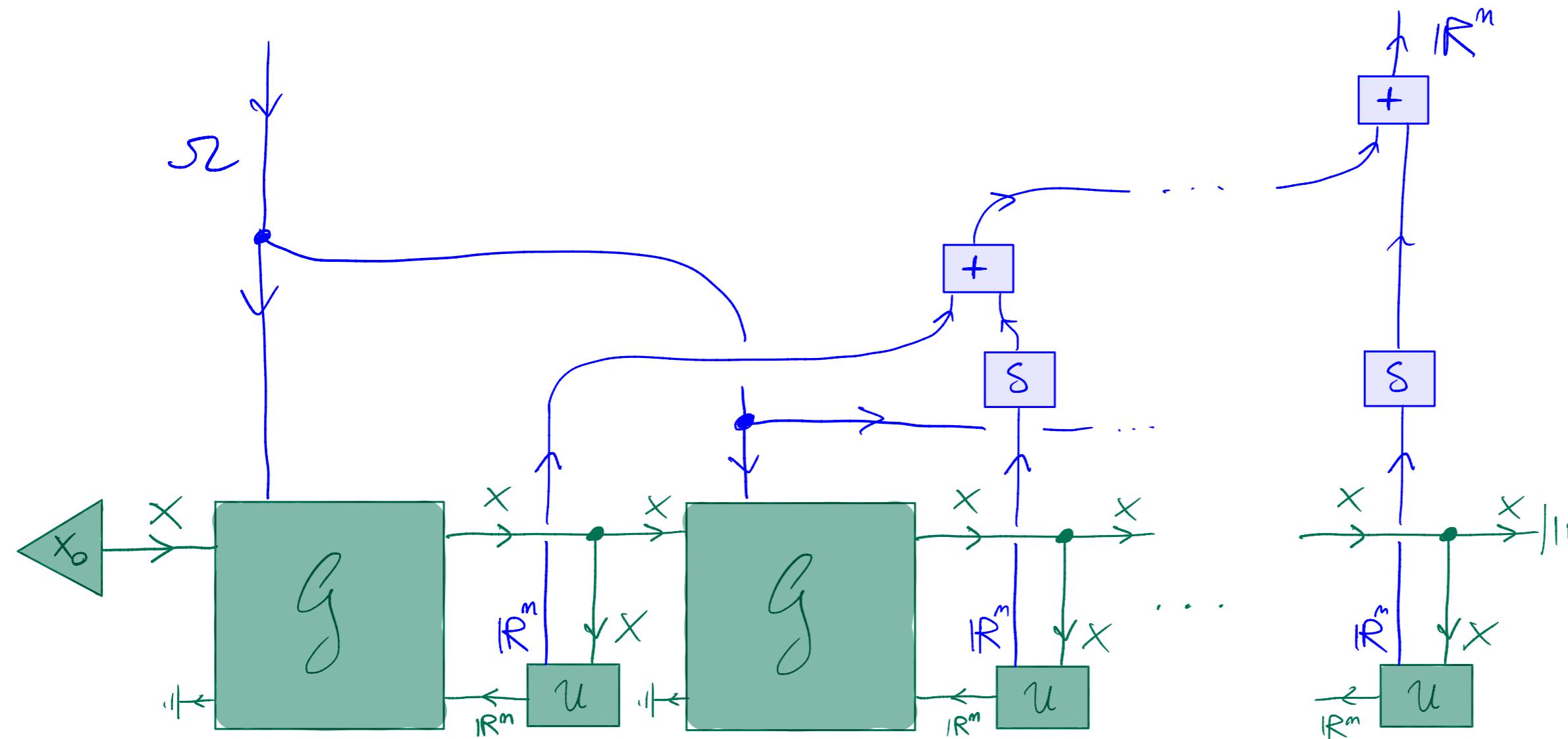
$$\mathcal{E} : (\Omega \rightarrow \mathcal{V}) \rightarrow \mathcal{P}\Omega$$

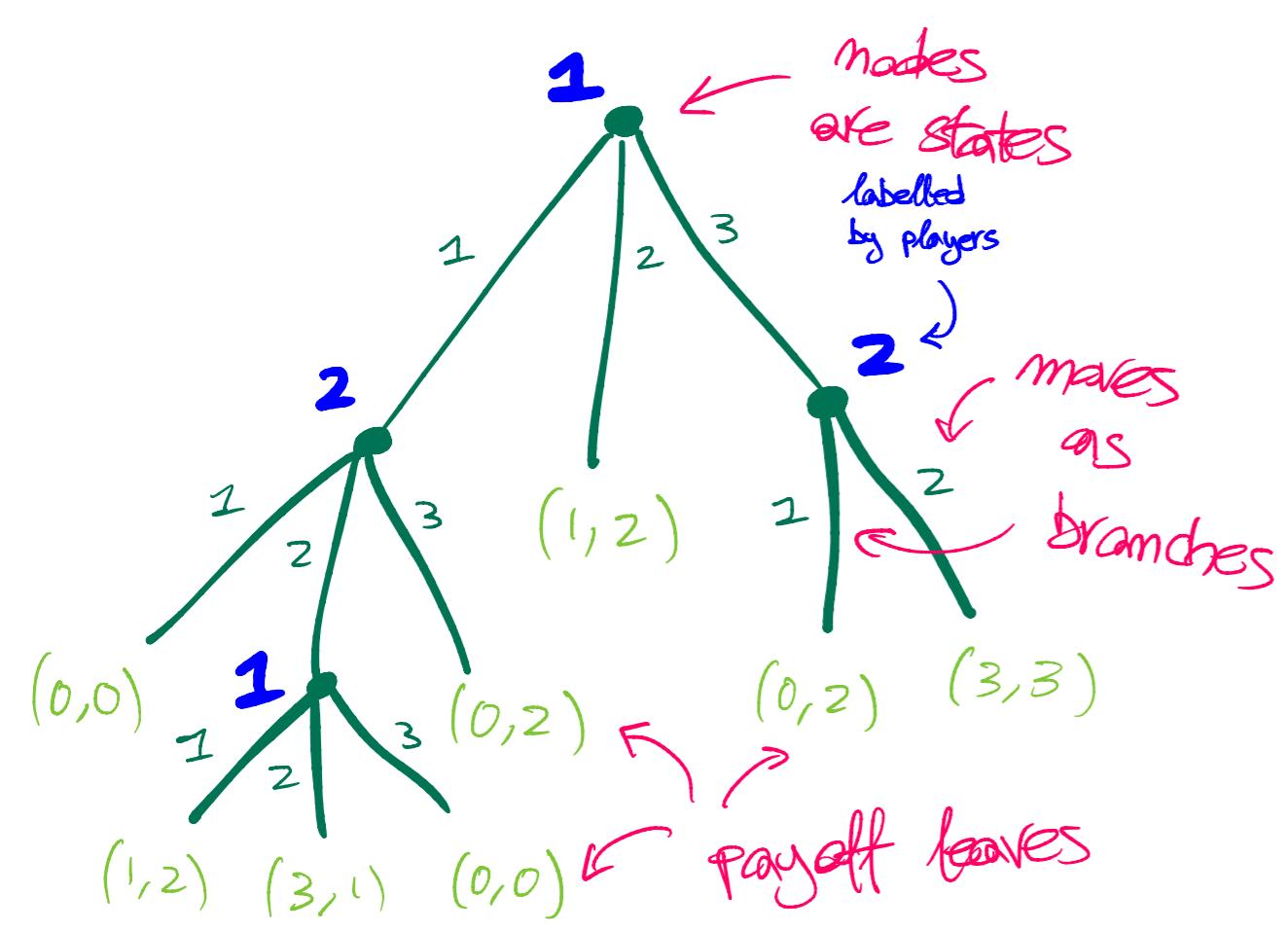


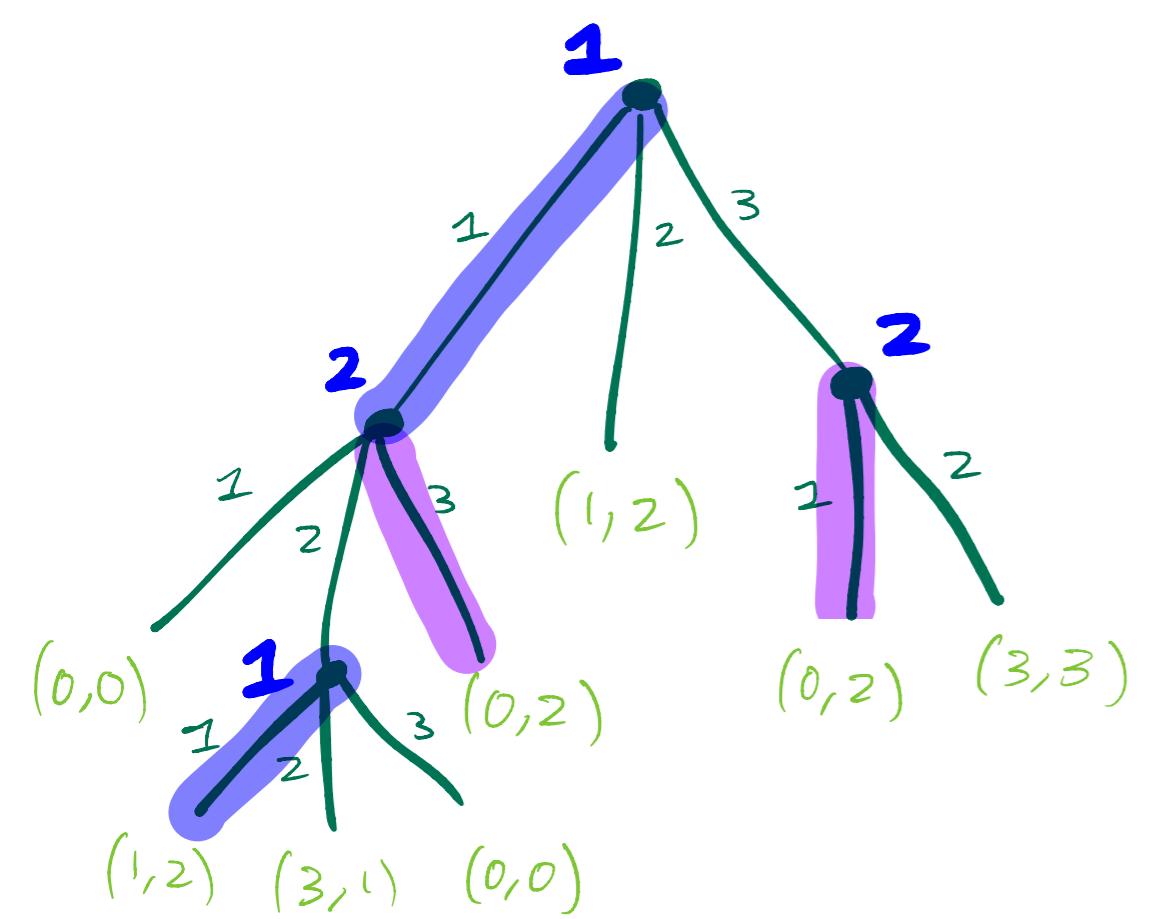


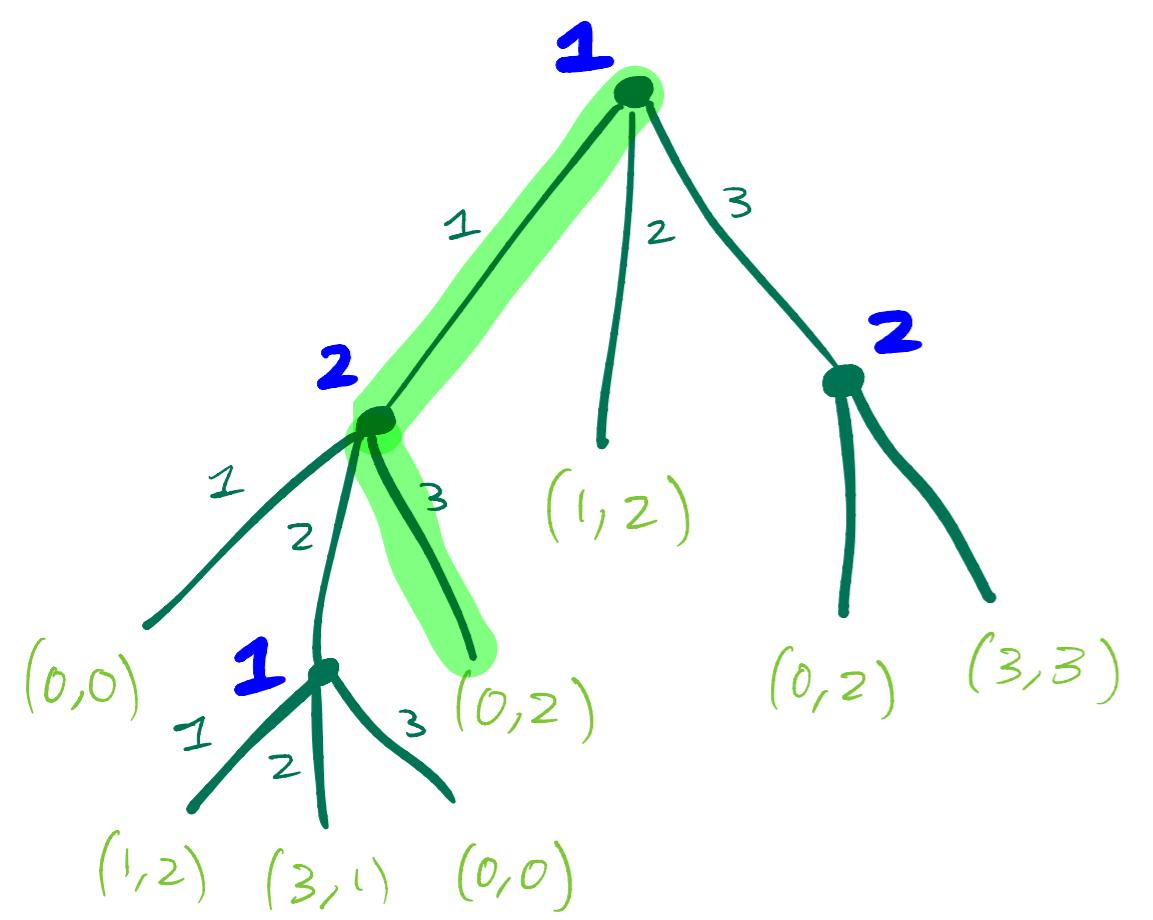


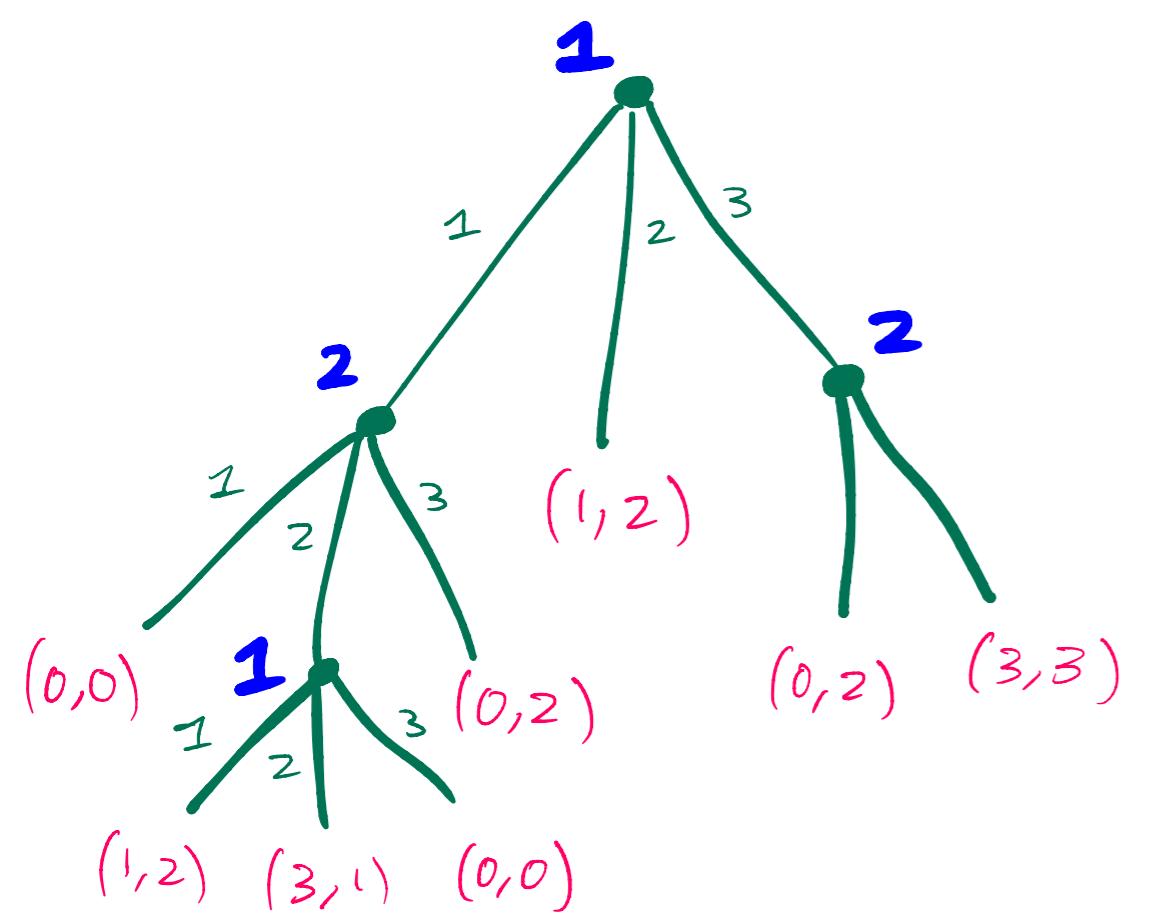


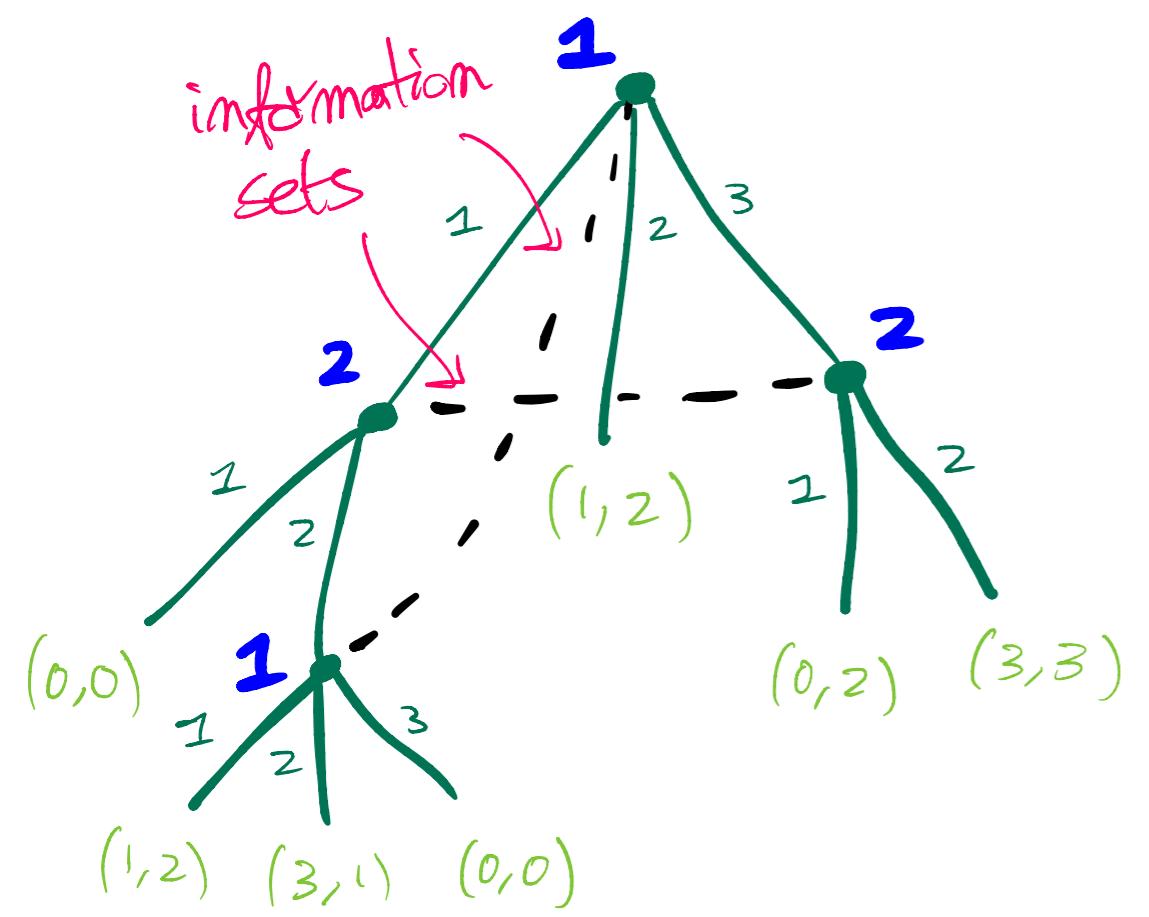


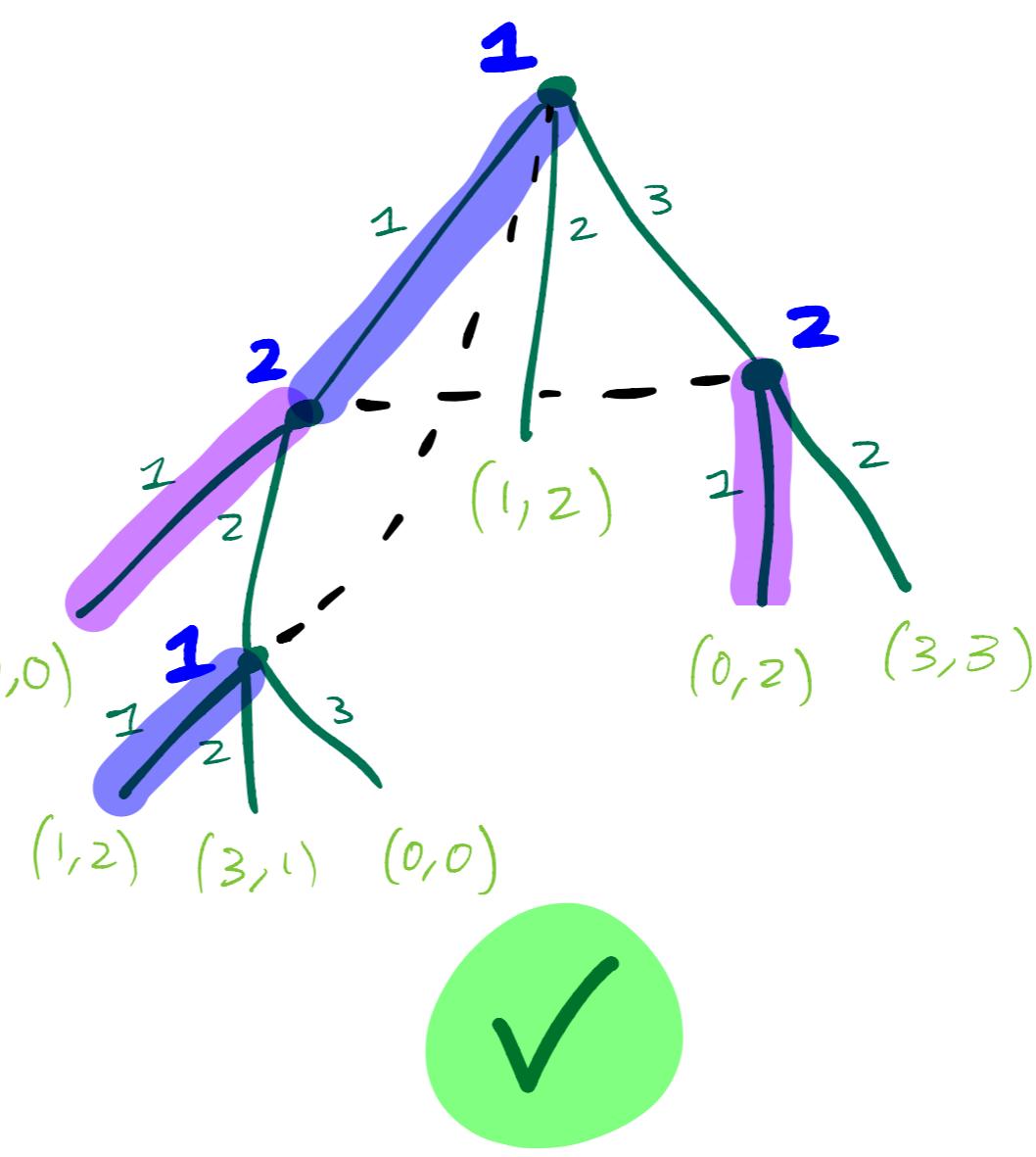
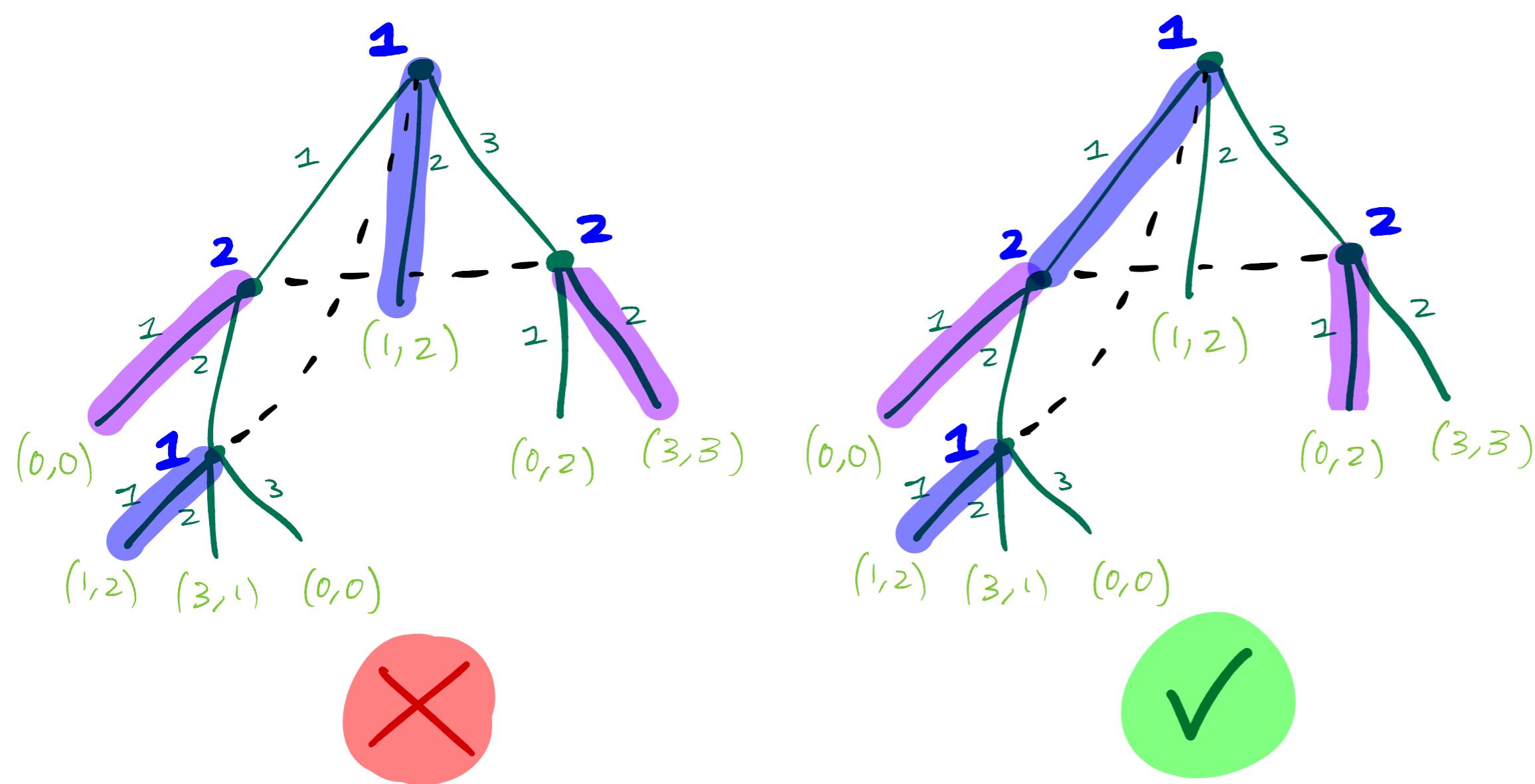






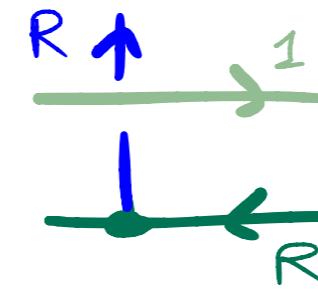




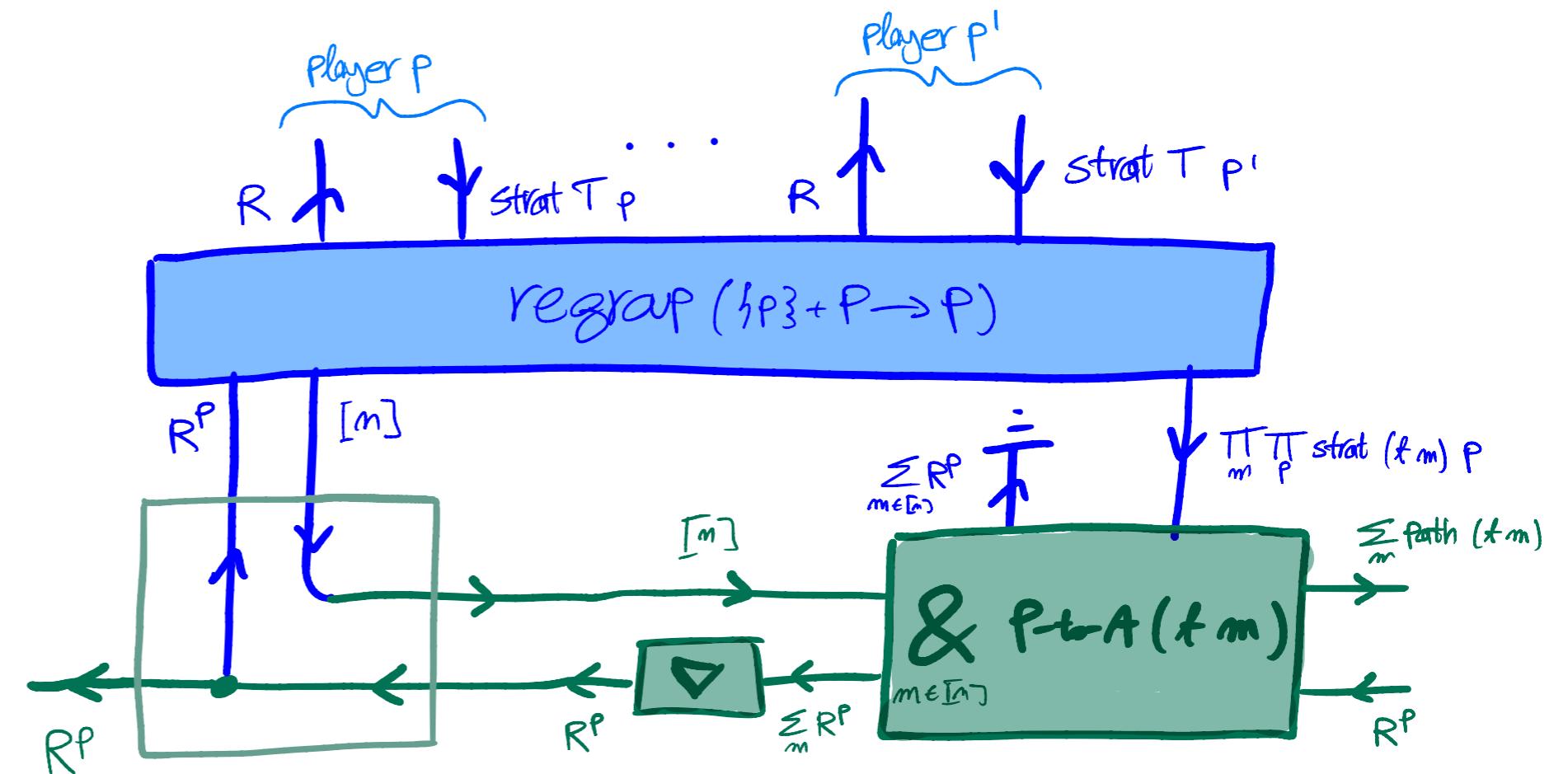


PET-to-Arena :  $(T: \text{PETree}) \rightarrow \text{Lens}(\pi_{\text{P strat } T_p, R^P})(1, R^P)$  (path  $T$ ,  $R^P$ )

Leaf  $v \mapsto$



Node  $P[m] \not\models T \mapsto$



	$C$	$D$
$C$	$-1, -1$	$-4, 0$
$D$	$0, -4$	$-3, -3$

