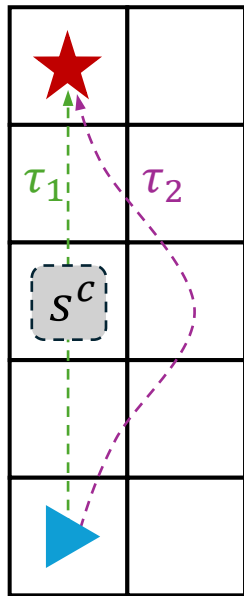


Source Env



$$r_S(\tau_1) = 2, r_S(\tau_2) = 1$$

infer



$$\begin{aligned} \text{IRC: } \Delta \tilde{r} &= -1 - \beta \\ \text{ICRL: } 1^{\mathcal{M}_c}(S^c) &= 0 \end{aligned}$$

transfer



$$\begin{aligned} r_T(\tau_1) &= 2 + \beta, r_T(\tau_2) = 1 - \beta \\ \because 2 + \beta - 1 - \beta &> 1 - \beta \\ \therefore \tau^* &= \tau_1 \quad \text{☹️} \end{aligned}$$

Target Env

