$$a = \varphi_1(\Delta s) \cdot \varphi_2(\tilde{s})$$

↖ transitions $\sim \mathcal{D}_{\text{env}}$ ◯ seen area ↖ seen Δs

↖ $a \sim \pi(\cdot|s)$ ☐ seen $\tilde{s}$ ⬤ state $\sim \mathcal{D}_{\text{env}}$