

$$\begin{aligned}
& \text{??} \\
& s \in S_{\pi \in PD(A)} * \arg \min_{o \in O} \sum_{a \in A} Q(s, a, o) \pi_a \gamma \sum_{s'} T(s, a, o, s') V(s') V V \pi_1 \cdot Q(s, a_1, o_1) + \dots + \pi_n \cdot Q(s, a_n, o_1) \geq V \\
& \pi_1 \cdot Q(s, a_1, o_2) + \dots + \pi_n \cdot Q(s, a_n, o_2) \geq V \\
& \pi_1 \cdot Q(s, a_1, o_n) + \dots + \pi_n \cdot Q(s, a_n, o_n) \geq V \\
& \pi_1 + \dots + \pi_n = 1 \\
& \pi_1 \geq 0 \\
& \pi_n \geq 0 \\
& \text{??} V Q(s, a, o) \pi
\end{aligned}$$