

$$\begin{cases} l = |\mathcal{A}(s)| \times \min\{\mu, 1 + v_\theta(s)\} + 1, \\ L = \{a \in \mathcal{A}(s) | P_\sigma(s, a) \geq P_\sigma(s, \hat{a})\}, \\ \text{where } \hat{a} \text{ is the } l\text{th move in } \mathcal{A}(s). \end{cases}$$

