



$$\begin{aligned}
 &\cdot V(s = g) = -1.4125 \\
 &\cdot V(s = t_1) = -0.4595 \\
 &\cdot V(s = t_2) = 2.348 \\
 &\cdot V(s = r) = 0.5875 \\
 &\cdot V(s = p) = 10 \\
 &\cdot V(s = b) = 0
 \end{aligned}$$