$$s_3 = \begin{bmatrix} p_1^h, (p, q_1 \vee q_2) \\ (q_1, v), (q_2, c), (c, v) \end{bmatrix} \Rightarrow_{s_1, s_2} v^o$$

$$s_2 = q_2^h, (q_2, c), (c, v) \Rightarrow v^o$$

$$s_1 = q_1^h, (q_1, v) \Rightarrow v^o$$

$$\mathsf{Hyp}(s_1) = \{q_1^h, p_1^h\}$$

$$\mathsf{Hyp}(s_2) = \{q_2^h, p_1^h\}$$