$$\left\{\left(\gamma 1 = \mathbb{E}_{\{\}\to\{p_1,x_1,p_2,x_2,p_3,x_3\}}\left[\omega,\ \{p_1,\ p_2,\ p_3\}\cdot\begin{pmatrix}\alpha & \beta & \Theta\\ \gamma & \delta & \epsilon\\ \phi & \psi & \Xi\end{pmatrix}\cdot\{x_1,\ x_2,\ x_3\}\right]\right)_h,\right.$$

$$\left.(\gamma 1\ //\ hm_{1,2\to 0})_h\right\}$$