

wie zal het zeggen ?

$$\begin{array}{c}
\frac{\frac{\frac{c_0 \vdash c_0 : \Diamond^{whbody}(\Diamond^{su}vnw \multimap sv1) \multimap whq}{Lex} \quad \frac{\frac{\frac{c_1 \vdash c_1 : \Diamond^{vc}inf \multimap \Diamond^{su}vnw \multimap sv1}{Lex} \quad \frac{\frac{\frac{c_2 \vdash c_2 : vnw}{Lex} \quad \frac{\frac{c_3 \vdash c_3 : \Diamond^{obj1}vnw \multimap inf}{Lex} \quad \frac{\langle c_2 \rangle^{obj1} \vdash \Delta^{obj1} c_2 : \Diamond^{obj1}vnw}{\Diamond I}}{\multimap E}}{\Diamond I}}{\multimap E}}{\langle c_1, \langle c_3, \langle c_2 \rangle^{obj1} \rangle^{vc} \rangle^{whbody} \vdash \Delta^{whbody} (c_1 \Delta^{vc} (c_3 \Delta^{obj1} c_2)) : \Diamond^{whbody}(\Diamond^{su}vnw \multimap sv1)}{\Diamond I}}{\multimap E}}{\langle c_1, \langle c_3, \langle c_2 \rangle^{obj1} \rangle^{vc} \rangle^{whbody} \vdash c_0 \Delta^{whbody} (c_1 \Delta^{vc} (c_3 \Delta^{obj1} c_2)) : whq} \\
\frac{wie}{Lex}
\end{array}$$

wie Δ^{whbody} (zal Δ^{vc} (zeggen Δ^{obj1} het))