zo ervaren de leraren dat .

$$
\cfrac{
  \cfrac{\cfrac{zo}{c_0 \vdash c_0 : \Box^{mod}(smain \multimap smain)}\ Lex}{\langle c_0 \rangle^{mod} \vdash \blacktriangledown^{mod} c_0 : smain \multimap smain}\ \Box E
  \qquad
  \cfrac{
    \cfrac{\cfrac{ervaren}{c_1 \vdash c_1 : \Diamond^{obj1}vnw \multimap \Diamond^{su}np \multimap smain}\ Lex \qquad \cfrac{\cfrac{dat}{c_4 \vdash c_4 : vnw}\ Lex}{\langle c_4 \rangle^{obj1} \vdash \triangle^{obj1}\ c_4 : \Diamond^{obj1}vnw}\ \Diamond I}{c_1,\ \langle c_4 \rangle^{obj1} \vdash c_1\ \triangle^{obj1}\ c_4 : \Diamond^{su}np \multimap smain}\ \multimap E
    \qquad
    \cfrac{
      \cfrac{\cfrac{\cfrac{de}{c_2 \vdash c_2 : \Box^{det}(n \multimap np)}\ Lex}{\langle c_2 \rangle^{det} \vdash \blacktriangledown^{det} c_2 : n \multimap np}\ \Box E \qquad \cfrac{leraren}{c_3 \vdash c_3 : n}\ Lex}{\langle c_2 \rangle^{det},\ c_3 \vdash \blacktriangledown^{det} c_2\ c_3 : np}\ \multimap E
    }{\langle\langle c_2 \rangle^{det},\ c_3 \rangle^{su} \vdash \triangle^{su}\ (\blacktriangledown^{det} c_2\ c_3) : \Diamond^{su}np}\ \Diamond I
  }{c_1,\ \langle c_4 \rangle^{obj1},\ \langle\langle c_2 \rangle^{det},\ c_3 \rangle^{su} \vdash c_1\ \triangle^{obj1}\ c_4\ \triangle^{su}\ (\blacktriangledown^{det} c_2\ c_3) : smain}\ \multimap E
}{\langle c_0 \rangle^{mod},\ c_1,\ \langle c_4 \rangle^{obj1},\ \langle\langle c_2 \rangle^{det},\ c_3 \rangle^{su} \vdash \blacktriangledown^{mod} c_0\ (c_1\ \triangle^{obj1}\ c_4\ \triangle^{su}\ (\blacktriangledown^{det} c_2\ c_3)) : smain}\ \multimap E
$$

$\blacktriangledown^{mod}\text{zo (ervaren}\ \triangle^{obj1}\ \text{dat}\ \triangle^{su}\ (\blacktriangledown^{det}\text{de leraren}))$