

Harry

sees

himself.

$$\begin{array}{c} \hline NP_{3sm}^{\uparrow} \\ : \lambda p.p \textit{harry} \end{array} \quad \begin{array}{c} \hline (S \backslash NP_{3s}) / NP \quad (S \backslash NP_{3sm}) \backslash \backslash ((S \backslash NP_{agr}) / NP) \\ : \lambda x \lambda y. \textit{sees} x y \quad : \lambda p \lambda y. p (\textit{self} y) y \end{array} \quad \begin{array}{c} \hline \text{<LEX} \\ S \backslash NP_{3sm} : \lambda y. \textit{sees} (\textit{self} y) y \end{array} \quad \begin{array}{c} \hline \text{>} \\ S : \textit{sees} (\textit{self} \textit{harry}) \textit{harry} \end{array}$$