

$$\begin{array}{c}
\begin{array}{cc}
\text{the} & \text{service} \\
\text{DT} & \text{NN}
\end{array} \\
\hline
\begin{array}{cc}
NP_{nb}/N : \lambda x.x & N : \text{service}_{0.0}
\end{array} \\
\hline
NP_{nb} : \text{service}_{0.0}
\end{array}
>
\begin{array}{cc}
\begin{array}{cc}
\text{was} & \text{great} \\
\text{VBD} & \text{JJ}
\end{array} \\
\hline
\begin{array}{cc}
(S_{dcl} \backslash NP) / (S_{adj} \backslash NP) : \lambda x.x & S_{adj} \backslash NP : \lambda x.(x_{\circ 10.0})
\end{array} \\
\hline
S_{dcl} \backslash NP : \lambda x.(x_{\circ 10.0})
\end{array}
>
\begin{array}{c}
\hline
S_{dcl} : \text{service}_{10.0}
\end{array}
<$$