

$$\begin{array}{c}
\frac{\frac{\text{the}}{NP_{nb}/N : \lambda x.x} \quad \frac{\text{restaurant}}{N : \text{restaurant}_{0,0}}}{NP_{nb} : \text{restaurant}_{0,0}} > \frac{\frac{\text{served}}{(S_{del} \setminus NP)/NP : \lambda x.\lambda y.\text{serve}_{0,0}^\theta(x,y)} \quad \frac{\text{daily}}{(S_X \setminus NP) \setminus (S_X \setminus NP) : \lambda x.(x_{\circ 5,0})}}{(S_{del} \setminus NP)/NP : \lambda x.\lambda y.\text{serve}_{0,0}^\theta(x,y)} <_{\mathbf{B}_K} \\
\frac{\frac{\text{the}}{NP_{nb}/N : \lambda x.x} \quad \frac{\text{breakfast}}{N : \text{breakfast}_{0,0}}}{NP_{nb} : \text{breakfast}_{0,0}} > \frac{\frac{\text{that}}{(NP \setminus NP)/(S_{del}/NP) : \lambda x.\lambda y.(x \cdot y)^{-1}} \quad \frac{S_{del}/NP : \lambda x.\text{serve}_{0,0}^\theta(x, \text{restaurant}_{0,0})}{NP \setminus NP : \lambda y.\text{serve}_{0,0}^1(y, \text{restaurant}_{0,0})}}{(NP \setminus NP)/(S_{del}/NP) : \lambda x.\lambda y.(x \cdot y)^{-1}} >_{\mathbf{B}} \\
\frac{NP : \text{serve}_{5,0}^1(\text{breakfast}_{0,0}, \text{restaurant}_{0,0})}{S_{del} : \text{serve}_{5,0}^1(\text{breakfast}_{25,0}, \text{restaurant}_{0,0})} < \frac{\frac{\text{was}}{(S_{del} \setminus NP)/(S_{0d} \setminus NP) : \lambda x.x} \quad \frac{\text{excellent}}{S_{0d} \setminus NP : \lambda x.(x_{\circ 25,0})}}{(S_{del} \setminus NP)/(S_{0d} \setminus NP) : \lambda x.x} > \\
\frac{NP : \text{serve}_{5,0}^1(\text{breakfast}_{0,0}, \text{restaurant}_{0,0})}{S_{del} : \text{serve}_{5,0}^1(\text{breakfast}_{25,0}, \text{restaurant}_{0,0})} <
\end{array}$$