

| | | | | | | | | | | | |
|--------------------|--|---|--|---|--|---|--|--|--|---------------------|--|
| | | be | | fine | | for | | our | | needs | |
| | | $(S \setminus NP) / (S \setminus NP) : \lambda x.x$ | | $S \setminus NP : \lambda x.(x_{o6})$ | | $((S \setminus NP) \setminus (S \setminus NP)) / NP : \lambda x.\lambda y.\lambda z.\text{for}_0^0(y\ x, z)$ | | $NP / N : \lambda x.\text{our}_0^0(x)$ | | $N : \text{need}_0$ | |
| | | | | $S \setminus NP : \lambda x.(x_{o6})$ | | $(S \setminus NP) \setminus (S \setminus NP) : \lambda y.\lambda z.\text{for}_0^0(y\ \text{our}_0^0(\text{need}_0), z)$ | | $NP : \text{our}_0^0(\text{need}_0)$ | | $>$ | |
| | | to | | $(S \setminus NP) / (S \setminus NP) : \lambda x.\lambda y.\text{to}_0^0(x\ y)$ | | $S \setminus NP : \lambda z.\text{for}_0^0(\text{our}_6^0(\text{need}_0), z)$ | | $<$ | | | |
| | | the | | service | | $S \setminus NP : \lambda y.\text{to}_0^0(\text{for}_0^0(\text{our}_6^0(\text{need}_0), y))$ | | $>$ | | | |
| | | $NP / N : \lambda x.x$ | | $N : \text{service}_0$ | | $NP \setminus NP : \lambda y.\text{to}_0^0(\text{for}_0^0(\text{our}_6^0(\text{need}_0), y))$ | | $<$ | | | |
| | | found | | $NP : \text{service}_0$ | | $NP : \text{to}_0^0(\text{for}_0^0(\text{our}_6^0(\text{need}_0), \text{service}_0))$ | | $>$ | | | |
| We | | $(S \setminus NP) / NP : \lambda x.\lambda y.\text{find}_0^0(x, y)$ | | $S \setminus NP : \lambda y.\text{find}_0^0(\text{to}_0^0(\text{for}_0^0(\text{our}_6^0(\text{need}_0), \text{service}_0)), y)$ | | $S : \text{find}_0^0(\text{to}_0^0(\text{for}_0^0(\text{our}_6^0(\text{need}_0), \text{service}_0)), \text{we}_0)$ | | $<$ | | | |
| $NP : \text{we}_0$ | | | | | | | | | | | |