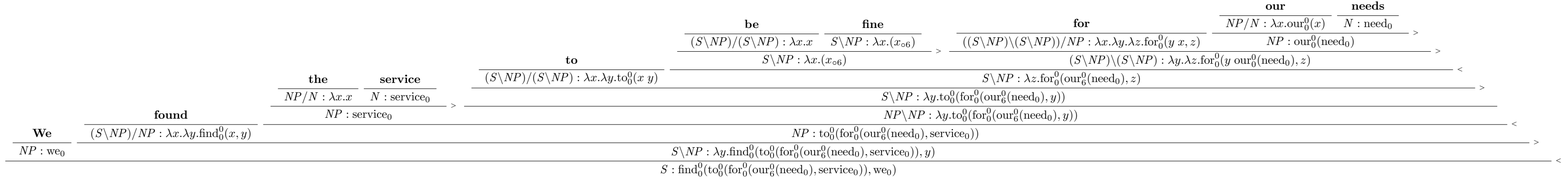
We
NP : we0
found
(S\NP)/NP : λx.λy.find00(x, y)
the
service
NP/N : λx.x
N : service0
NP : service0
>
to
(S\NP)/(S\NP) : λx.λy.to00(x y)
be
fine
(S\NP)/(S\NP) : λx.x
S\NP : λx.(xo6)
S\NP : λx.(xo6)
>
for
our
needs
NP/N : λx.our00(x)
N : need0
NP : our00(need0)
>
((S\NP)\(S\NP))/NP : λx.λy.λz.for00(y x, z)
(S\NP)\(S\NP) : λy.λz.for00(y our00(need0), z)
<
S\NP : λz.for00(our00(need0), z)
>
S\NP : λy.to00(for00(our00(need0), y))
NP\NP : λy.to00(for00(our00(need0), y))
<
NP : to00(for00(our00(need0), service0))
>
S\NP : λy.find00(to00(for00(our00(need0), service0)), y)
<
S : find00(to00(for00(our00(need0), service0)), we0)