When WRB $(S_X/S_X)/S_{dcl} : \lambda x.\lambda y.\mathrm{when}^0_{0.0}(x, y)$
I PRP $NP : \mathrm{I}_{0.0}$
got VBD $(S_{dcl}\backslash NP)/PP : \lambda x.\lambda y.\mathrm{get}^0_{0.0}(x, y)$
to TO $PP/NP : \lambda x.\mathrm{to}^0_{0.0}(x)$
the DT $NP_{nb}/N : \lambda x.x$
room NN $N : \mathrm{room}_{0.0}$
, , $S_{dcl}/S_{dcl} : \lambda x.x$
I PRP $NP : \mathrm{I}_{0.0}$
thought VBD $(S_{dcl}\backslash NP)/S_{dcl} : \lambda x.\lambda y.\mathrm{think}^0_{0.0}(x, y)$
the DT $NP_{nb}/N : \lambda x.x$
new JJ $N/N : \lambda x.(x_{\circ -19.999996})$
rooms NNS $N : \mathrm{room}_{0.0}$
would MD $(S_{dcl}\backslash NP)/(S_b\backslash NP) : \lambda x.\lambda y.\mathrm{would}^0_{0.0}(x\ y)$
have VB $(S_b\backslash NP)/NP : \lambda x.\lambda y.\mathrm{have}^0_{0.0}(x, y)$
a DT $NP_{nb}/N : \lambda x.x$
plasma NN $N : \mathrm{plasma}_{0.0}$
since IN $((S_X\backslash NP)\backslash(S_X\backslash NP))/S_{dcl} : \lambda x.\lambda y.\lambda z.\mathrm{since}^0_{0.0}(x, y\ z)$
the DT $NP_{nb}/N : \lambda x.x$
website NN $N : \mathrm{website}_{0.0}$
implies VBZ $(S_{dcl}\backslash NP)/NP : \lambda x.\lambda y.\mathrm{imply}^0_{0.0}(x, y)$
the DT $NP_{nb}/N : \lambda x.x$
new JJ $N/N : \lambda x.(x_{\circ -19.999996})$
rooms NNS $N : \mathrm{room}_{0.0}$
would MD $(S_{dcl}\backslash NP)/(S_b\backslash NP) : \lambda x.\lambda y.\mathrm{would}^0_{0.0}(x\ y)$
have VB $(S_b\backslash NP)/NP : \lambda x.\lambda y.\mathrm{have}^0_{0.0}(x, y)$
them PRP $NP : \mathrm{they}_{0.0}$
, , $((S_{dcl}\backslash S_{dcl})\backslash(S_{dcl}\backslash S_{dcl}))/(S_{dcl}\backslash S_{dcl}) : \lambda x.\lambda y.\lambda z.(x\ z, y\ z)$
but CC $(S_{dcl}\backslash S_{dcl})/S_{dcl} : \lambda x.\lambda y.(x, y)$
I PRP $NP : \mathrm{I}_{0.0}$
guess VBP $(S_{dcl}\backslash NP)/NP : \lambda x.\lambda y.\mathrm{guess}^0_{0.0}(x, y)$
those DT $NP : \mathrm{those}_{0.0}$
come VBN $S_{pss}\backslash NP : \lambda x.\mathrm{come}^0_{0.0}(x)$
later RB $(S_X\backslash NP)\backslash(S_X\backslash NP) : \lambda x.(x_{\bullet 1.0})$
. . $S_{dcl}\backslash S_{dcl} : \lambda x.x$
$S_{dcl} : \lambda z.(\mathrm{guess}^0_{0.0}(\mathrm{come}^0_{1.0}(\mathrm{those}_{0.0}), \mathrm{I}_{0.0}), z, \mathrm{when}^0_{0.0}(\mathrm{get}^0_{0.0}(\mathrm{to}^0_{0.0}(\mathrm{room}_{0.0}), \mathrm{I}_{0.0}), \mathrm{think}^0_{0.0}(\mathrm{would}^0_{0.0}(\mathrm{since}^0_{0.0}(\mathrm{imply}^0_{0.0}(\mathrm{would}^0_{0.0}(\mathrm{have}^0_{0.0}(\mathrm{they}_{0.0}, \mathrm{room}_{-19.999996})), \mathrm{website}_{0.0}), \mathrm{have}^0_{0.0}(\mathrm{plasma}_{0.0}, \mathrm{room}_{-19.999996}))), \mathrm{I}_{0.0}))\ z)$