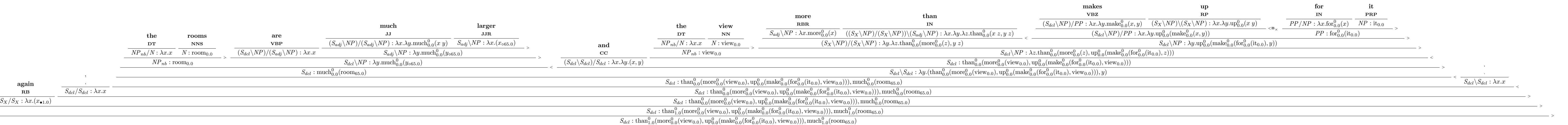
Then RB
again RB
,
the DT
rooms NNS
are VBP
much JJ
larger JJR
and CC
the DT
view NN
more RBR
than IN
makes VBZ
up RP
for IN
it PRP
.
S_dcl : than^0_1.0(more^0_0.0(view_0.0), up^0_0.0(make^0_0.0(for^0_0.0(it_0.0), view_0.0))), much^0_1.0(room_65.0)