	$\mathbf{a} \qquad \mathbf{plasma} \qquad \qquad \mathbf{PDT} \qquad \mathbf{NN} \qquad \mathbf{VBZ} \qquad \qquad \frac{NP \setminus NP : \lambda y. \mathrm{would}_{0.0}^{0}(\mathrm{have}_{0.0}^{0}(\mathrm{they}_{0.0}, y))}{NP : \lambda y. \lambda y. \mathrm{imply}_{0.0}^{0}(x, y)} < \mathbf{NP} : \mathbf{NN} \qquad \qquad \mathbf{NP} : \mathbf{NP} : \mathbf{NN} = NN$	
	$\frac{1}{NP_{nb}/N: \lambda x.x} \frac{1}{NP_{nb}/N: \lambda x.x} \frac{1}{NP_{nb} \cdot \text{website}_{0.0}} > 1$	aomo lotor
the room the	$\mathbf{would} \qquad \qquad \mathbf{S}_{dcl} : \mathrm{imply}_{0.0}^0(\mathrm{would}_{0.0}^0(\mathrm{have}_{0.0}^0(\mathrm{they}_{0.0}, \mathrm{room}_{-19.999996})), \mathrm{website}_{0.0}) \qquad \qquad \mathbf{NP}_{nb} : \mathrm{plasma}_{0.0} \qquad \qquad \mathbf{NP}_{nb} : \mathrm{plasma}_{0.0} = \mathbf{NP}_{nb} : \mathrm$	VBN RB
to DT NN	$S_b \setminus NP : \lambda y. \lambda z. \operatorname{since}_{0.0}^0(\operatorname{imply}_{0.0}^0(\operatorname{would}_{0.0}^0(\operatorname{have}_{0.0}^0(\operatorname{they}_{0.0}, \operatorname{room}_{-19.999996})), \operatorname{website}_{0.0}, y z)$	those $S_{pss} \backslash NP : \lambda x. \mathrm{come}_{0 \ 0}^0(x) = \overline{(S_X \backslash NP) \backslash (S_X \backslash NP) : \lambda x. (x_{ullet 1.0})}$
	$\overline{S_b \backslash NP : \lambda z. \operatorname{since}_{0.0}^0(\operatorname{imply}_{0.0}^0(\operatorname{would}_{0.0}^0(\operatorname{have}_{0.0}^0(\operatorname{they}_{0.0}, \operatorname{room}_{-19.999996})), \operatorname{website}_{0.0}(\operatorname{plasma}_{0.0}, z))} \\ \overline{S_b \backslash NP : \lambda z. \operatorname{since}_{0.0}^0(\operatorname{imply}_{0.0}^0(\operatorname{would}_{0.0}^0(\operatorname{have}_{0.0}^0(\operatorname{they}_{0.0}, \operatorname{room}_{-19.999996})), \operatorname{website}_{0.0}(\operatorname{plasma}_{0.0}, z))} \\ \overline{S_b \backslash NP : \lambda z. \operatorname{since}_{0.0}^0(\operatorname{imply}_{0.0}^0(\operatorname{would}_{0.0}^0(\operatorname{have}_{0.0}^0(\operatorname{they}_{0.0}, \operatorname{room}_{-19.999996})), \operatorname{website}_{0.0}(\operatorname{plasma}_{0.0}, z))} \\ \overline{S_b \backslash NP : \lambda z. \operatorname{since}_{0.0}^0(\operatorname{imply}_{0.0}^0(\operatorname{would}_{0.0}^0(\operatorname{have}_{0.0}^0(\operatorname{they}_{0.0}, \operatorname{room}_{-19.999996})), \operatorname{website}_{0.0}(\operatorname{plasma}_{0.0}, z))} \\ \overline{S_b \backslash NP : \lambda z. \operatorname{since}_{0.0}^0(\operatorname{imply}_{0.0}^0(\operatorname{would}_{0.0}^0(\operatorname{have}_{0.0}^0(\operatorname{they}_{0.0}, \operatorname{room}_{-19.999996})), \operatorname{website}_{0.0}(\operatorname{plasma}_{0.0}, z))} \\ \overline{S_b \backslash NP : \lambda z. \operatorname{since}_{0.0}^0(\operatorname{imply}_{0.0}^0(\operatorname{would}_{0.0}^0(\operatorname{have}_{0.0}^$	guess DT $S_{pss} \backslash NP: \lambda x. \mathrm{come}_{1.0}^0(x)$
I VBD $PP/NP: \lambda x. \mathrm{to}_{0.0}^0(x)$ $NP_{nb}: \mathrm{room}_{0.0}$ I VBD	$NP_{nb}: \mathrm{room}_{-19.999996} = \sum_{i=0}^{n} (\mathrm{imply}_{0.0}^{0}(\mathrm{imply}_{0.0}^{0}(\mathrm{imply}_{0.0}^{0}(\mathrm{they}_{0.0}, \mathrm{room}_{-19.999996})), \mathrm{website}_{0.0}, \mathrm{have}_{0.0}^{0}(\mathrm{plasma}_{0.0}, y)))$	$ extbf{I} ext{VBP} extbf{NP}: ext{those}_{0.0} extbf{NP}: \lambda x. ext{come}_{1.0}^0(x)$
$ PRP \qquad \overline{(S_{dcl} \backslash NP)/PP : \lambda x. \lambda y. \text{get}_{0.0}^0(x,y)} \qquad PP : \text{to}_{0.0}^0(\text{room}_{0.0}) \qquad \qquad PP : \text$	$S_{dcl}: \mathrm{would}_{0.0}^{0}(\mathrm{since}_{0.0}^{0}(\mathrm{imply}_{0.0}^{0}(\mathrm{would}_{0.0}^{0}(\mathrm{have}_{0.0}^{0}(\mathrm{they}_{0.0}, \mathrm{room}_{-19.999996})), \mathrm{website}_{0.0}, \mathrm{have}_{0.0}^{0}(\mathrm{plasma}_{0.0}, \mathrm{room}_{-19.999996})))$	
$ NP : I_{0.0} $ $S_{dcl} \setminus NP : \lambda y. get_{0.0}^{0}(to_{0.0}^{0}(room_{0.0}), y) $, $NP : I_{0.0} $	$S_{dcl} \backslash NP : \lambda y. \\ \\ \text{think}_{0.0}^{0} (\text{would}_{0.0}^{0} (\text{since}_{0.0}^{0} (\text{imply}_{0.0}^{0} (\text{would}_{0.0}^{0} (\text{they}_{0.0}, \text{room}_{-19.999996})), \\ \text{website}_{0.0} (\text{plasma}_{0.0}, \text{room}_{-19.999996})), \\ \\ y) \\ \\ \text{they}_{0.0}^{0} (\text{plasma}_{0.0}, \text{room}_{-19.999996})), \\ \\ \text{they}_{0.0}^{0} (\text{plasma}_{0.0}, \text{room}_{-19.999996})), \\ \text{they}_{0.0}^{0} (\text{plasma}_{0.0}, \text{room}_{-19.999999})), \\ \text{they}_{0.0}^{0} (\text{plasma}_{0.0}, \text{room}_{-19.999999})), \\ \text{they}_{$, $S_{dcl} \backslash NP: \Lambda y. \mathrm{guess}_{0.0}^0(\mathrm{come}_{1.0}^0(\mathrm{those}_{0.0}), y)$
$S_{dcl}: \operatorname{get}_{0.0}^{0}(\operatorname{to}_{0.0}^{0}(\operatorname{room}_{0.0}), \operatorname{I}_{0.0}) > S_{dcl}/S_{dcl}: \lambda x.x$	$S_{dcl}: \text{think}_{0.0}^{0}(\text{would}_{0.0}^{0}(\text{since}_{0.0}^{0}(\text{imply}_{0.0}^{0}(\text{would}_{0.0}^{0}(\text{have}_{0.0}^{0}(\text{they}_{0.0}, \text{room}_{-19.999996})), \text{website}_{0.0}), \text{have}_{0.0}^{0}(\text{plasma}_{0.0}, \text{room}_{-19.999996}))), I_{0.0})$	$S_{dcl}: \mathrm{guess}_{0.0}^{0}(\mathrm{come}_{1.0}^{0}(\mathrm{those}_{0.0}), \mathrm{I}_{0.0})$
$S_X/S_X: \lambda y. ext{when}_{0.0}^0(ext{get}_{0.0}^0(ext{to}_{0.0}^0(ext{room}_{0.0}), ext{I}_{0.0}), y)$	$S_{dcl}: \mathrm{think}_{0.0}^{0}(\mathrm{would}_{0.0}^{0}(\mathrm{since}_{0.0}^{0}(\mathrm{imply}_{0.0}^{0}(\mathrm{would}_{0.0}^{0}(\mathrm{they}_{0.0},\mathrm{room}_{-19.999996})), \mathrm{website}_{0.0}), \mathrm{have}_{0.0}^{0}(\mathrm{plasma}_{0.0},\mathrm{room}_{-19.999996}))), \mathrm{I}_{0.0})$	$\overline{((S_{dcl} \setminus S_{dcl}) \setminus (S_{dcl} \setminus S_{dcl}))/(S_{dcl} \setminus S_{dcl})} > \overline{(S_{dcl} \setminus S_{dcl}) \setminus (S_{dcl} \setminus S_{dcl}) + \lambda x. \lambda y. \lambda z. (x \ z, y \ z)}$
	$S_{dcl}: \\ \text{when} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	$S_{dcl} ackslash S_{dcl} : \lambda y. \lambda z. (ext{guess}_{0.0}^0(ext{come}_{1.0}^0(ext{those}_{0.0}), ext{I}_{0.0}), z, y z)$
	$S_{dcl}: \lambda z. (\mathrm{guess}_{0.0}^{0}(\mathrm{come}_{1.0}^{0}(\mathrm{those}_{0.0}), I_{0.0}), z, \mathrm{when}_{0.0}^{0}(\mathrm{get}_{0.0}^{0}(\mathrm{to}_{0.0}^{0}(\mathrm{room}_{0.0}), I_{0.0}), \mathrm{think}_{0.0}^{0}(\mathrm{would}_{0.0}^{0}(\mathrm{imply}_{0.0}^{0}(\mathrm{would}_{0.0}^{0}(\mathrm{they}_{0.0}, \mathrm{room}_{-19.999996})), \mathrm{website}_{0.0}), \mathrm{have}_{0.0}^{0}(\mathrm{plasma}_{0.0}, \mathrm{room}_{-19.999996})), I_{0.0}) z)$	$\overline{S_{dcl} ackslash S_{dcl} : \lambda x.x}$
	$S_{dcl}: \lambda z.(\mathrm{guess}_{0.0}^{0}(\mathrm{come}_{0.0}^{1}(\mathrm{those}_{0.0}), \mathrm{I}_{0.0}), z, \mathrm{when}_{0.0}^{0}(\mathrm{get}_{0.0}^{0}(\mathrm{to}_{0.0}^{0}(\mathrm{room}_{0.0}), \mathrm{I}_{0.0}), \mathrm{think}_{0.0}^{0}(\mathrm{would}_{0.0}^{0}(\mathrm{since}_{0.0}^{0}(\mathrm{imply}_{0.0}^{0}(\mathrm{would}_{0.0}^{0}(\mathrm{they}_{0.0}, \mathrm{room}_{-19.99996})), \mathrm{website}_{0.0}, \mathrm{have}_{0.0}^{0}(\mathrm{plasma}_{0.0}, \mathrm{room}_{-19.99996})), \mathrm{have}_{0.0}^{0}(\mathrm{plasma}_{0.0}, \mathrm{room}_{-19.999996})), \mathrm{have}_{0.0}^{0}(\mathrm{plasma}_{0.0}, \mathrm{room}_{-19.999996}))), \mathrm{have}_{0.0}^{0}(\mathrm{plasma}_{0.0}, \mathrm{room}_{-19.999996})), \mathrm{have}_{0.0}^{0}(\mathrm{plasma}_{0.0}, \mathrm{room}_{-19.999996})), \mathrm{have}_{0.0}^{0}(\mathrm{plasma}_{0.0}, \mathrm{room}_{-19.999996})))$	