		my iPod	$\begin{array}{c} \mathbf{could} \\ \mathbf{I} \\ \mathbf{PRP} & \frac{\mathbf{MD}}{(S_{dcl} \backslash NP)/(S_b \backslash NP) : \lambda x. \lambda y. \mathrm{could}_{0.0}^0(x \ y)} \end{array}$	$\frac{\text{the set}}{\text{vB}} \qquad \frac{\text{alarm}}{\text{NN}} \qquad \frac{\text{wake}}{\text{NN}} \\ \frac{\text{vB}}{((S_b \backslash NP)/PP)/NP: \lambda x. \lambda y. \lambda z. \operatorname{set}_{0.0}^0(x, y, z)} \qquad \frac{\text{NN}}{N: \operatorname{alarm}_{0.0}} > \frac{\text{TO}}{PP/NP: \lambda x. \operatorname{to}_{0.0}^0(x)} \qquad \frac{NP: \operatorname{wake}_{0.0}}{N: \operatorname{wake}_{0.0}} > \frac{\text{up}}{RB} \\ \frac{((S_b \backslash NP)/PP)/NP: \lambda y. \lambda z. \operatorname{set}_{0.0}^0(\operatorname{alarm}_{0.0}, y, z)}{S_b \backslash NP: \lambda z. \operatorname{set}_{0.0}^0(\operatorname{alarm}_{0.0}, \operatorname{to}_{0.0}^0(\operatorname{wake}_{0.0}), z)} > \frac{PP : \operatorname{to}_{0.0}^0(\operatorname{wake}_{0.0})}{S_b \backslash NP: \lambda z. \operatorname{set}_{0.0}^0(\operatorname{alarm}_{0.0}, \operatorname{to}_{0.0}^0(\operatorname{wake}_{0.0}), z)} > \frac{\operatorname{up}}{(S_X \backslash NP) \backslash (S_X \backslash NP): \lambda x. (x_{\bullet 1.0})} = \frac{\operatorname{vert}_{0.0}^{\bullet}(\operatorname{vert}_{0.0} + \operatorname{vert}_{0.0}^{\bullet}(\operatorname{vert}_{0.0} + \operatorname{vert}_{0.0}^{\bullet}(\operatorname{vert}_{0.0} + \operatorname{vert}_{0.0}^{\bullet}(\operatorname{vert}_{0.0} + \operatorname{vert}_{0.0}^{\bullet}(\operatorname{vert}_{0.0} + \operatorname{vert}_{0.0}^{\bullet}(\operatorname{vert}_{0.0} + \operatorname{vert}_{0.0} + \operatorname{vert}_{0.0}^{\bullet}(\operatorname{vert}_{0.0} + \operatorname{vert}_{0.0} + \operatorname{vert}_{0.0}^{\bullet}(\operatorname{vert}_{0.0} + \operatorname{vert}_{0.0} + \operatorname{vert}_{0.0} + \operatorname{vert}_{0.0} + \operatorname{vert}_{0.0}^{\bullet}(\operatorname{vert}_{0.0} + \operatorname{vert}_{0.0} + \operatorname{vert}_{0.0} + \operatorname{vert}_{0.0} + \operatorname{vert}_{0.0}^{\bullet}(\operatorname{vert}_{0.0} + \operatorname{vert}_{0.0} + \operatorname{vert}_{0.$	$ \frac{\text{the continuous problem}}{\text{problem}} \frac{\text{music}}{\text{problem}} \frac{\text{instead}}{\text{in}} \frac{\text{instead}}{\text{problem}} \frac{\text{problem}}{\text{problem}} \text{pro$		
			So $NP: I_{0.0}$ $NP: I_{0.0}$	$S_{dcl} \backslash NP : \lambda y. \operatorname{could}_{0.0}^{0}(\operatorname{with}_{0.0}^{0}(\operatorname{set}_{1.0}^{0}(\operatorname{alarm}_{0.0}, \operatorname{to}_{0.0}^{0}(\operatorname{wake}_{0.0}), \operatorname{instead}_{0.0}^{0}(\operatorname{of}_{0.0}^{0}(\operatorname{radic}_{0.0})) = 0$	$(\mathrm{lio}_{0.0}), \mathrm{my}_{0.0}^{0}(\mathrm{music}_{0.0}))), y))$		
		$\mathbf{nice} \qquad \qquad \mathbf{JJ} \qquad \qquad \overline{N/N: \lambda x. (\operatorname{docking}_{0.0}, x)} \qquad N: \operatorname{station}_{0.0} \qquad \qquad \mathbf{to} \qquad \qquad \overline{(S_b \backslash NP)/NP: \lambda x. \lambda y. \operatorname{put}_{0.0}^0(x, y)} \qquad \qquad NP_{nb}: \operatorname{my}_{0.0}^0(\operatorname{ipod}_{0.0})$	$((S_X \backslash NP) \backslash (S_X \backslash NP)) / S_{dcl} : \lambda x. \lambda y. \lambda z. \operatorname{so}_{0.0}^{0}(x, y \ z)$	$S_{dcl}: \mathrm{could}_{0.0}^{0}(\mathrm{with}_{0.0}^{0}(\mathrm{set}_{1.0}^{0}(\mathrm{alarm}_{0.0}, \mathrm{to}_{0.0}^{0}(\mathrm{wake}_{0.0}), \mathrm{instead}_{0.0}^{0}(\mathrm{of}_{0.0}^{0}(\mathrm{radio}_{0.0}), \mathrm{my}_{0.0}^{0}))$	(0.00000000000000000000000000000000000	>	
		$\mathbf{a} \qquad \qquad \mathbf{JJ} \qquad \overline{N/N: \lambda x.(x_{\diamond 0.0})} \qquad \qquad N: \operatorname{docking}_{0.0}, \operatorname{station}_{0.0} \qquad \qquad \mathbf{TO} \qquad \qquad S_b \backslash NP: \lambda y.\operatorname{put}_{0.0}^0(\operatorname{ipod}_{0.0}), y)$		$(S_X \backslash NP) \backslash (S_X \backslash NP) : \lambda y. \lambda z. \operatorname{so}_{0.0}^0(\operatorname{could}_{0.0}^0(\operatorname{with}_{0.0}^0(\operatorname{set}_{1.0}^0(\operatorname{alarm}_{0.0}, \operatorname{to}_{0.0}^0(\operatorname{wake}_{0.0}), \operatorname{instead}_{0.0}^0(\operatorname{of}_{0.0}^0(\operatorname{radio}_{0.0}), \operatorname{my}_{0.0}^0(\operatorname{music}_{0.0}))),$	$(I_{0.0})),y z)$	<del></del> <	
	${ m HD} \qquad { m TV}$	DT		$S_b \backslash NP: \lambda z. \mathrm{so}_{0.0}^0(\mathrm{could}_{0.0}^0(\mathrm{with}_{0.0}^0(\mathrm{set}_{1.0}^0(\mathrm{alarm}_{0.0}, \mathrm{to}_{0.0}^0(\mathrm{wake}_{0.0}), \mathrm{instead}_{0.0}^0(\mathrm{of}_{0.0}^0(\mathrm{radio}_{0.0}), \mathrm{my}_{0.0}^0(\mathrm{music}_{0.0}))), \mathrm{I}_{0.0})), \mathrm{put}_{0.0}^0(\mathrm{my}_{0.0}^0(\mathrm{ipod}_{0.0}), z))$		>	
	an NNP NN and	$NP_{nb}/N:\lambda x.x$ $N:\operatorname{docking}_{70.0},\operatorname{station}_{70.0}$		$S_o \backslash NP: \lambda y. \\ \\ \text{to}_{0.0}^0 (\text{so}_{0.0}^0 (\text{so}_{0.0}^0 (\text{could}_{0.0}^0 (\text{with}_{0.0}^0 (\text{set}_{1.0}^0 (\text{alarm}_{0.0}, \text{to}_{0.0}^0 (\text{wake}_{0.0}), \text{instead}_{0.0}^0 (\text{of}_{0.0}^0 (\text{radio}_{0.0}), \text{my}_{0.0}^0 (\text{music}_{0.0}))), \\ \text{I}_{0.0})), \\ \text{put}_{0.0}^0 (\text{my}_{0.0}^0 (\text{ipod}_{0.0}), y))) \\ \\ Total properties of the prop$			
$old just \hspace{1cm}  ext{remodled}$	DT $N/N: \lambda x.(\mathrm{HD}_{0.0},x)$ $N: \mathrm{tv}_{0.0}$ CC	$NP_{nb}:\operatorname{docking}_{70.0},\operatorname{station}_{70.0}$		$NP \setminus NP : \lambda y. \\ \\ \text{to}_{0.0}^0 (\text{so}_{0.0}^0 (\text{so}_{0.0}^0 (\text{could}_{0.0}^0 (\text{with}_{0.0}^0 (\text{set}_{1.0}^0 (\text{alarm}_{0.0}, \text{to}_{0.0}^0 (\text{wake}_{0.0}), \text{instead}_{0.0}^0 (\text{of}_{0.0}^0 (\text{radio}_{0.0}), \text{my}_{0.0}^0 (\text{music}_{0.0}))), \\ \text{I}_{0.0})), \\ \text{put}_{0.0}^0 (\text{my}_{0.0}^0 (\text{ipod}_{0.0}), y))) \\ \\ Independent of the properties of the propertie$			
were RB VBN	$ {N P_{nb}/N : \lambda x.x} {N : \mathrm{HD}_{0.0}, \mathrm{tv}_{0.0}} > {(N P \backslash N P)/N P : \lambda x.\lambda y.(x, y, y, z, z,$						
	there $NP_{nb}: \mathrm{HD}_{0.0}, \mathrm{tv}_{0.0}$	$NP \setminus NP : \lambda y. (to_{0.0}^0(so_{0.0}^0(could_{0.0}^0(with_{0.0}^0(set_{1.0}^0(alarm_{0.0}, to_{0.0}^0(wake_{0.0}), instead_{0.0}^0(of_{0.0}^0(radio_{0.0}), instead_{0.0}^0(of_{0.0}^0(radio_{0.0}), instead_{0.0}^0(ipod_{0.0}), instead_{0.0}^0($					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	EX $\overline{(S_{dcl}\backslash NP_{thr})/NP:\lambda x.\lambda y.\mathrm{be}_{0.0}^{0}(x,y)}$	$NP : \text{to}_{0.0}^{0}(\text{so}_{0.0}^{0}(\text{could}_{0.0}^{0}(\text{with}_{0.0}^{0}(\text{set}_{1.0}^{0}(\text{alarm}_{0.0}, \text{to}_{0.0}^{0}(\text{music}_{0.0})), \text{instead}_{0.0}^{0}(\text{of}_{0.0}^{0}(\text{music}_{0.0})), \text{instead}_{0.0}^{0}(\text{ipod}_{0.0}), \text{instead}_{0.0}^{0}(\text{ipod}_{0.0})$					
${NP:\operatorname{they}_{0.0}}{NP:\operatorname{they}_{0.0}(x)}$	$\mathbf{upgraded}, \qquad \boxed{NP_{thr}: \mathrm{there}_{0.0}}$	$S_{dcl} \backslash NP_{thr} : \lambda y. \mathrm{be}_{0.0}^{0} (\mathrm{to}_{0.0}^{0} (\mathrm{so}_{0.0}^{0} (\mathrm{could}_{0.0}^{0} (\mathrm{with}_{0.0}^{0} (\mathrm{set}_{1.0}^{0} (\mathrm{alarm}_{0.0}, \mathrm{to}_{0.0}^{0} (\mathrm{wake}_{0.0}), \mathrm{instead}_{0.0}^{0} (\mathrm{of}_{0.0}^{0} (\mathrm{radio}_{0.0}), \mathrm{my}_{0.0}^{0} (\mathrm{insic}_{0.0}))), \mathrm{I}_{0.0}), \mathrm{put}_{0.0}^{0} (\mathrm{ipod}_{0.0}), \mathrm{docking}_{70.0}, \mathrm{station}_{70.0}))), \mathrm{HD}_{0.0}, \mathrm{tv}_{0.0}, tv$					
The rooms $PP/S_{dcl}: \lambda x.  ext{like}_{0.0}^0(x)$ $S_{dcl}:  ext{remodle}_{1.0}^0( ext{they}_{0.0})$	NN	$S_{dcl}: be_{0.0}^{0}(to_{0.0}^{0}(so_{0.0}^{0}(could_{0.0}^{0}(with_{0.0}^{0}(set_{1.0}^{0}(alarm_{0.0},to_{0.0}^{0}(wake_{0.0}),instead_{0.0}^{0}(of_{0.0}^{0}(radio_{0.0}),my_{0.0}^{0}(music_{0.0}))),I_{0.0}),put_{0.0}^{0}(my_{0.0}^{0}(ipod_{0.0}),docking_{70.0},station_{70.0}))),HD_{0.0},tv_{0.0}(music_{0.0})))$					
$ \begin{array}{ccc} & & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & & \\ & $	and $N$ : upgraded, <sub>0.0</sub>	$S_{dcl}: be_{0.0}^{0}(to_{0.0}^{0}(so_{0.0}^{0}(could_{0.0}^{0}(with_{0.0}^{0}(set_{1.0}^{0}(alarm_{0.0},to_{0.0}^{0}(wake_{0.0}),instead_{0.0}^{0}(of_{0.0}^{0}(radio_{0.0}),my_{0.0}^{0}(music_{0.0}))),I_{0.0}),put_{0.0}^{0}(my_{0.0}^{0}(ipod_{0.0}),docking_{70.0},station_{70.0}))),HD_{0.0},tv_{0.0},there_{0.0})$					
$NP_{nb}/N: \lambda x.x = N: \mathrm{room}_{0.0} $ $S_{dcl}\backslash NP: \lambda y. \mathrm{look}_{0.0}^0(\mathrm{like}_{0.0}^0(\mathrm{remodle}_{1.0}^0(\mathrm{they}_{0.0})), y)$	$\sim$ CC $NP: \mathrm{upgraded}_{,0.0}$	$NP \setminus NP : \mathrm{be}_{0.0}^{0}(\mathrm{to}_{0.0}^{0}(\mathrm{so}_{0.0}^{0}(\mathrm{could}_{0.0}^{0}(\mathrm{with}_{0.0}^{0}(\mathrm{set}_{1.0}^{0}(\mathrm{alarm}_{0.0},\mathrm{to}_{0.0}^{0}(\mathrm{wake}_{0.0}),\mathrm{instead}_{0.0}^{0}(\mathrm{of}_{0.0}^{0}(\mathrm{radio}_{0.0}),\mathrm{my}_{0.0}^{0}(\mathrm{music}_{0.0}))),\mathrm{I}_{0.0}),\mathrm{put}_{0.0}^{0}(\mathrm{ipod}_{0.0}),\mathrm{docking}_{70.0},\mathrm{station}_{70.0}))),\mathrm{HD}_{0.0},\mathrm{tv}_{0.0},\mathrm{there}_{0.0})$					
$NP_{nb}: \mathrm{room}_{0.0}$ $NP \setminus NP: \lambda y. \mathrm{look}_{0.0}^{0}(\mathrm{like}_{0.0}^{0}(\mathrm{remodle}_{1.0}^{0}(\mathrm{they}_{0.0})), y)$	$(NP \backslash NP)/NP : \lambda x. \lambda y. (x,y)$	$NP: \mathrm{be}_{0.0}^{0}(\mathrm{to}_{0.0}^{0}(\mathrm{so}_{0.0}^{0}(\mathrm{could}_{0.0}^{0}(\mathrm{with}_{0.0}^{0}(\mathrm{set}_{1.0}^{0}(\mathrm{alarm}_{0.0},\mathrm{to}_{0.0}^{0}(\mathrm{wake}_{0.0}),\mathrm{instead}_{0.0}^{0}(\mathrm{of}_{0.0}^{0}(\mathrm{radio}_{0.0}),\mathrm{my}_{0.0}^{0}(\mathrm{music}_{0.0}))),\mathrm{I}_{0.0}),\mathrm{put}_{0.0}^{0}(\mathrm{ipod}_{0.0}),\mathrm{docking}_{70.0},\mathrm{station}_{70.0}))),\mathrm{HD}_{0.0},\mathrm{tv}_{0.0},\mathrm{there}_{0.0})$					
$NP: \mathrm{look}_{0.0}^{0}(\mathrm{like}_{0.0}^{0}(\mathrm{remodle}_{1.0}^{0}(\mathrm{they}_{0.0})), \mathrm{room}_{0.0})$	<	$NP \setminus NP: \lambda y. (\mathrm{be}_{0.0}^{0}(\mathrm{to}_{0.0}^{0}(\mathrm{sot}_{0.0}^{0}(\mathrm{could}_{0.0}^{0}(\mathrm{with}_{0.0}^{0}(\mathrm{set}_{1.0}^{0}(\mathrm{alarm}_{0.0}, \mathrm{to}_{0.0}^{0}(\mathrm{music}_{0.0})), \mathrm{instead}_{0.0}^{0}(\mathrm{of}_{0.0}^{0}(\mathrm{radio}_{0.0}), \mathrm{instead}_{0.0}^{0}(\mathrm{ipod}_{0.0}), instead$					
		$NP: be_{0.0}^{0}(to_{0.0}^{0}(so_{0.0}^{0}(could_{0.0}^{0}(with_{0.0}^{0}(set_{1.0}^{0}(alarm_{0.0},to_{0.0}^{0}(wake_{0.0}),instead_{0.0}^{0}(of_{0.0}^{0}(radio_{0.0}),my_{0.0}^{0}(music_{0.0}))),I_{0.0})),put_{0.0}^{0}(my_{0.0}^{0}(ipod_{0.0}),docking_{70.0},station_{70.0}))),HD_{0.0},tv_{0.0},t$	$ext{nere}_{0.0}$ ) upgraded, $ext{nere}_{0.0}$ , $ext{look}_{0.0}^0$ (like $ext{nere}_{0.0}^0$ (remodle $ext{nere}_{0.0}^0$ ), $ext{room}_{0.0}$ )			<	