	were nicely		
	were		
m Rooms	VBD RB	${f furnished}$	
NNS ($\frac{\text{VBD}}{(S_{dcl}\backslash NP)/(S_{pss}\backslash NP):\lambda x.x} \frac{\text{RB}}{(S_X\backslash NP)\backslash (S_X\backslash NP):\lambda x.(x_{\bullet 1.0})} \\ \frac{(S_{dcl}\backslash NP)/(S_{pss}\backslash NP):\lambda x.(x_{\bullet 1.0})}{(S_{dcl}\backslash NP)/(S_{pss}\backslash NP):\lambda x.(x_{\bullet 1.0})} <_{\text{B}_{\times}}$	× $\frac{\text{VBN}}{S_{\text{max}} \setminus NP : \lambda x \text{ furnish}_{0}^{0} \circ (x)}$	
	$\frac{\langle C \setminus ND \rangle / \langle C \setminus ND \rangle + \langle C \setminus ND \rangle}{\langle C \setminus ND \rangle + \langle D \setminus ND \rangle} < B_{\chi}$	\times $C \setminus MD \cup C = 1.0 ()$	
$N: \text{room}_{0.0}$	$(\mathcal{S}_{dcl}\setminus NP)/(\mathcal{S}_{pss}\setminus NP): \lambda x.(x_{\bullet 1.0})$	$S_{pss} \backslash NP : \lambda x. \text{rurmsn}_{0.0}(x)$	
$NP: \mathrm{room}_{0.0}$	$S_{dcl} \backslash NP : \lambda x. \text{furnish}_{1,0}^0(x)$		
	C fumiah (nom)		$-<{S \cdot \sqrt{S \cdot \cdot \sqrt{x \cdot x}}}$
	$S_{dcl}: \mathrm{rurmsn}_{1.0}(\mathrm{room}_{0.0})$		$S_{dcl}\setminus S_{dcl}: Ax.x$
	$S_{del}: \text{furnish}_{1,0}^{0}(\text{room}_{0,0})$		•
	1.0(0.0)		