

Disney	acquired	Pixar
NP	$S \backslash NP / NP$	NP
Disney	$\lambda y \lambda x. \exists e. \text{acquired}(e)$ $\wedge \text{arg}_1(e, x)$ $\wedge \text{arg}_2(e, y)$	Pixar
	$S \backslash NP$	
	$\lambda x. \exists e. \text{acquired}(e)$ $\wedge \text{arg}_1(e, x) \wedge \text{arg}_2(e, \text{Pixar})$	
	S	
	$\exists e. \text{acquired}(e) \wedge \text{arg}_1(e, \text{Disney}) \wedge \text{arg}_2(e, \text{Pixar})$	