Disney	acquired	Pixar
\overline{S}	$\overline{V \backslash S/O}$	\overline{O}
Disney	$\lambda y \lambda x \lambda e$. acquired(e)	Pixar
	$\wedge \arg_1(e, x)$ $\wedge \arg_2(e, y)$	
	$\wedge \operatorname{arg}_2(e,y)$	
	>	
	$V \backslash S$	
	$\lambda x \lambda e$. acquired(e)	
	$\land \arg_1(e,x) \land \arg_2(e,\operatorname{Pixar})$	