(\mathbf{nsubj})	$(\mathbf{dobj}$	acquired	Pixar)	$\mathbf{Disney})$
$\lambda fgz. \; \exists x.$	$\lambda fgz.\exists y.$	$\lambda z.\operatorname{acquired}(z_e)$	$\lambda y. \operatorname{Pixar}(y_a)$	λx .Disney (x_a)
$f(z) \wedge g(x) \wedge$	$f(z) \wedge g(y) \wedge$			
$\arg_1(z_e,x_a)$	$\arg_2(z_e,y_a)$			
	λgz . $\exists y$. acquired $(z_e) \land g(y)$			
	$\wedge \ \mathrm{arg}_2(z_e,y_a)$			
	$\lambda z. \exists y. \text{ acquired}(z_e) \land \text{Pixar}(y_a)$ $\land \text{arg}_2(z_e, y_a)$			
		\		
λgz .=	,	$(x) \wedge \operatorname{Pixar}(y_a) \wedge \operatorname{g}(x)$	$(x) \wedge$	
	$\arg_1(z_e,x_a)$	$\wedge \arg_2(z_e, y_a)$		
	$\lambda z. \exists xy. \text{acquire}$	$\operatorname{ed}(z_e) \wedge \operatorname{Pixar}(y_a)$	\wedge Disney $(x_a) \wedge$	\
	arg	$_1(z_e, x_a) \wedge \arg_2(z_e)$	(y_a)	