company	which	Disney	acquired
N	$(N\backslash N)/(S_{dcl}/NP)$	N	$(S_{dcl}\backslash NP)/NP$
$\lambda x.company(x)$	$\lambda p\lambda q\lambda x.q(x) \wedge \exists e[p(x,e)]$		$\lambda x\lambda y\lambda e.acquire(e) \wedge A0(y,e) \wedge A1(x,e)$

$$\text{Disney}$$
$$\frac{N}{\text{NP}}$$
$$disney$$

$$\frac{S_X/(S_X\backslash NP)}{\lambda p\lambda e.p(disney,e)}$$

$$\frac{S_{dcl}/NP}{\lambda x\lambda e.acquire(e) \wedge A0(disney,e) \wedge A1(x,e)}$$

$$\frac{N\backslash N}{\lambda p\lambda x.p(x) \wedge \exists e[acquire(e) \wedge A0(disney,e) \wedge A1(x,e)]}$$

$$\frac{N}{\lambda x.company(x) \wedge \exists e[acquire(e) \wedge A0(disney,e) \wedge A1(x,e)]}$$