| Disney | acquired | Pixar |
|--------|----------|-------|
| $NP$ | $S \backslash NP / NP$ | $NP$ |

| Disney | $\lambda y \lambda x \lambda e.\ \text{acquired}(e)$ | Pixar |
|--------|---------------------------------------------|-------|
| | $\wedge\ \arg_1(e, x)$ | |
| | $\wedge\ \arg_2(e, y)$ | |

$$\overline{\qquad\qquad\qquad\qquad\qquad\qquad}\; {}^{>}$$
$$S \backslash NP$$

$$\lambda x \lambda e.\ \text{acquired}(e)$$
$$\wedge\ \arg_1(e, x) \wedge\ \arg_2(e, \text{Pixar})$$

$$\overline{\qquad\qquad\qquad\qquad\qquad\qquad}\; {}^{<}$$
$$S$$

$$\lambda e.\ \text{acquired}(e) \wedge \arg_1(e, \text{Disney}) \wedge \arg_2(e, \text{Pixar})$$