$$\underset{\substack{\lambda f\lambda g\lambda z.\,\exists x.\\ f(z)\wedge g(x)\wedge\\ \arg_1(z_e,x_a)}}{\textbf{(nsubj}}\quad \underset{\substack{\lambda z.\,\exists y.\,\mathrm{acquired}(z_e)\wedge\mathrm{Pixar}(y_a)\\ \wedge\arg_2(z_e,y_a)}}{\underline{\textbf{(dobj}\quad\textbf{acquired}\quad\textbf{Pixar)}}}\quad \underset{\lambda x.\mathrm{Disney}(x_a)}{\textbf{Disney)}}$$

$$\frac{\lambda g\lambda z.\exists xy.\mathrm{acquired}(z_e)\wedge\mathrm{Pixar}(y_a)\wedge\mathrm{g}(x)\wedge}{\arg_1(z_e,x_a)\wedge\arg_2(z_e,y_a)}$$

$$\lambda z.\exists xy.\mathrm{acquired}(z_e)\wedge\mathrm{Pixar}(y_a)\wedge\mathrm{Disney}(x_a)\wedge$$
$$\arg_1(z_e,x_a)\wedge\arg_2(z_e,y_a)$$