

$$\begin{array}{c}
\dfrac{\begin{array}{c} \dots \quad (acl \quad \text{company} \quad (nmod \quad \text{located} \quad \text{in CA}) \quad \dots \\ \lambda f g x. \exists z. \quad \lambda x. \text{compay}(x_a) \quad \lambda f g z. \exists x. \quad \lambda x. \text{located}(x_e) \quad \dfrac{}{\lambda x. \text{CA}(x_a)} \\ f(x) \wedge g(x) \wedge \quad f(z) \wedge g(x) \wedge \quad \wedge \text{argin}(z_e, x_a) \\ \text{arg2}(z_e, x_a) \end{array}}{\lambda z. \text{located}(z_e) \wedge \text{CA}(x_a) \wedge \text{argin}(z_e, x_a)}
\end{array}$$