... (partmod company (prep located in CA))... $\lambda fgx.\exists z. \lambda x. compay(x_e) \lambda fgz.\exists x. \lambda x. located(x_e) \frac{1}{\lambda z. arg_{in}(z_e, x_a) \wedge CA(x_a)}$ $arg_2(z_e, x_a) \frac{1}{\lambda z. located(z_e) \wedge CA(x_a) \wedge arg_{in}(z_e, x_a)}$