

Begin

$$\frac{C, \Gamma \vdash e_1, \dots, e_n : t_1, \dots, t_n}{C, \Gamma \vdash \text{Begin}(e_1, \dots, e_n) : \tau_n} \quad (\text{Begin Non Empty})$$

$$\frac{}{T, T \vdash \text{Begin}([[]]) : \text{unittype}} \quad (\text{Begin Empty})$$

Lambda

$$\frac{C, T \{x_1 \rightarrow \alpha_1, x_2 \rightarrow \alpha_2, \dots, x_n \rightarrow \alpha_n\} \vdash e : \tau \quad (\alpha_1, \dots, \alpha_n \text{ is fresh})}{C, T \vdash \text{Lambda}(\langle x_1, \dots, x_n \rangle, e) : \alpha_1 x \dots x \alpha_n \rightarrow \tau}$$