Christian Zinck 11/6/18

3.

$$C_{i}$$
, $\Gamma \vDash e_{i}$: τ_{i} $1 \le i \le n$ (BEGIN)

$$\overline{C_1 \wedge \dots C_n, \Gamma \vDash \text{BEGIN}(e_1, \dots e_n) : \tau_n}$$

$$C_{i}, \Gamma \vDash e_{i}: \tau_{i} \quad 1 \le i \le n \quad C, \Gamma\{x_{1} \mapsto \tau_{1}, \dots x_{n} \mapsto \tau_{n}\} \ e \vDash \tau$$
(LAMBDA)

$$\overline{C \land C_1 \land \dots C_n, \Gamma \models LAMBDA ((x_1, \dots x_n), e) : (\tau_1 \times \dots \tau_n) \rightarrow \tau}$$