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3.

$C_i, \Gamma \models e_i : \tau_i \quad 1 \leq i \leq n$

(BEGIN)

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

$C_i, \Gamma \models e_i : \tau_i \quad 1 \leq i \leq n \quad C, \Gamma \{x_1 \mapsto \tau_1, \dots, x_n \mapsto \tau_n\} e \models \tau$

(LAMBDA)

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