

Homewor5, problem 2

$$\frac{\Gamma \oplus \{(m, (T_1, T_2 \dots T_n) \rightarrow T_0), (x_1, T_1), (x_2, T_2) \dots (x_n, T_n)\} \vdash s_0 : T_0 \quad \Gamma \oplus \{(m, (T_1, T_2 \dots T_n) \rightarrow T_0)\} \vdash s_1 : T}{\Gamma \vdash \{T_0 m(T_1 x_1, T_2 x_2 \dots T_n x_n)\{s_0\}; s_1\} : T}$$