

$$\mathcal{E}_6: \frac{\rho \vdash_{\Delta} \langle e, \sigma \rangle \rightarrow_e \langle e', \sigma \rangle}{\rho \vdash_{\Delta} \langle t \text{ bop } e, \sigma \rangle \rightarrow_e \langle t \text{ bop } e', \sigma \rangle}$$