

$$\rho \vdash_{\Delta} \langle e, \sigma \rangle \rightarrow_e \langle e', \sigma \rangle$$

$$\mathcal{D}_3 : \frac{}{\rho \vdash_{\Delta} \langle \mathbf{const} \ x : \tau = e, \sigma \rangle \rightarrow_d \langle \mathbf{const} \ x : \tau = e', \sigma \rangle}$$