$$\mathscr{E}_{4-1}: \frac{\rho \vdash_\Delta \langle e, \sigma \rangle \to^*_e \langle n, \sigma \rangle}{\rho \vdash_\Delta \langle m \ \textbf{op} \ e, \sigma \rangle \to_e \langle k, \sigma \rangle}$$

$$m \ op \ n = k, \ m, n \in \mathscr{N} \quad k \in \mathscr{N}$$