$$
\begin{aligned}
\mathcal{E}[\![\texttt{e + e'}]\!] &= \textsc{Plus}(\mathcal{E}[\![\texttt{e}]\!], \mathcal{E}[\![\texttt{e'}]\!]) \\
\mathcal{E}[\![\texttt{e - e'}]\!] &= \textsc{Minus}(\mathcal{E}[\![\texttt{e}]\!], \mathcal{E}[\![\texttt{e'}]\!]) \\
\mathcal{E}[\![\texttt{e * e'}]\!] &= \textsc{Mult}(\mathcal{E}[\![\texttt{e}]\!], \mathcal{E}[\![\texttt{e'}]\!]) \\
\mathcal{E}[\![\texttt{e > e'}]\!] &= \mathrm{GT}(\mathcal{E}[\![\texttt{e}]\!], \mathcal{E}[\![\texttt{e'}]\!]) \\
\mathcal{E}[\![\texttt{e == e'}]\!] &= \textsc{Eq}(\mathcal{E}[\![\texttt{e}]\!], \mathcal{E}[\![\texttt{e'}]\!]) \\
\mathcal{E}[\![\texttt{e != e'}]\!] &= \textsc{Neq}(\mathcal{E}[\![\texttt{e}]\!], \mathcal{E}[\![\texttt{e'}]\!]) \\
\mathcal{E}[\![\texttt{e \& e'}]\!] &= \textsc{BitAnd}(\mathcal{E}[\![\texttt{e}]\!], \mathcal{E}[\![\texttt{e'}]\!]) \\
\mathcal{E}[\![\texttt{e | e'}]\!] &= \textsc{BitOr}(\mathcal{E}[\![\texttt{e}]\!], \mathcal{E}[\![\texttt{e'}]\!]) \\
\mathcal{E}[\![\texttt{~ e}]\!] &= \textsc{BitNot}(\mathcal{E}[\![\texttt{e}]\!]) \\
\mathcal{E}[\![\texttt{v}]\!] &= v \\
\mathcal{E}[\![\texttt{n}]\!] &= n
\end{aligned}
$$