$\overline{V(\mathit{INTEGER}) \! \! \rightarrow \! V_{\mathit{INTEGER}}}$

e → *INTEGER*

 $\overline{V(e)} \rightarrow V_{INTEGER}$

 $\frac{\mathit{RANGE} \mathbin{\rightarrow} \big(\mathit{BEGIN}\,, \mathit{END}\big)}{V\big(\mathit{RANGE}\big) \mathbin{\rightarrow} \big[V_{\mathit{begin}}, V_{\mathit{begin}+1}, V_{\mathit{begin}+2}, ... V_{\mathit{end}}\big]}$