# 1 Syntax

### 2 Semantics

## 2.1 Expressions

#### 2.2 Statements

# 2.3 Aborting Rules

$$\begin{array}{ll} \text{RED-ERROR-EXPR}(e) & \text{RED-ERROR-STAT}(s) \\ \hline \sigma, e \Downarrow err & \textbf{abort} \, \sigma \land \neg \textbf{intercept}_e \, \sigma & \overline{\sigma, s \Downarrow err} & \textbf{abort} \, \sigma \\ \\ \hline \underline{\sigma = C \, [err]}_{\textbf{abort} \, \sigma} & \overline{\textbf{intercept}_{@_3} \, ret \, (H_e, \ell_e, v)} \\ \end{array}$$