$$\langle e\{G\} \rightarrow \\ \in G \\ \langle E\{0\}\{a\} \rightarrow \\ \sum_{0}^{a} \\ \langle fep\{a\}\{b\} \rightarrow \\ (a-b,a+b) \\ \langle finv \rightarrow \\ f^{-1} \\ \langle fmv\{g\}\{one\}\{two\} \rightarrow \\ g:one \rightarrow two \\ \langle fm\{one\}\{two\} \rightarrow \\ f:one \rightarrow two \\ \langle fvinv\{g\} \rightarrow \\ g^{-1} \\ \langle fx\{x2\} \rightarrow \\ f(x) = x^{2} \\ \langle f \rightarrow \\ f(x) \\ \langle gof\{g\}\{f\} \rightarrow \\ g \circ f \\ \langle H \rightarrow \\ \mathbb{H} \\ \langle null \rightarrow \\ \emptyset \\ \langle oball\{a\}\{b\} \rightarrow \\ (a-b,a+b) \\ \langle oo \rightarrow \\ \infty \\ \langle oS\{0\}\{a\} \rightarrow \\ \int_{0}^{a} \\ \end{pmatrix}$$

$$\langle ox \rightarrow \\ \otimes \\ \langle O \rightarrow \\ \bigcirc \\ \langle o \rightarrow \\ \langle$$

$$\int_{0}^{a} \begin{tabular}{l} & \int_{0}^{a} \begin{tabular}{l} & \langle b | \{|c|c|\} \{ \backslash hline \\ & \langle b | c | d \\ & \langle$$