```
op opname(types of formals);
```

```
in opname(formal identifiers) -> S; ni
```

$$
\begin{array}{l}
\texttt{in } op_1\texttt{(}formals_1\texttt{) and } B_1 \texttt{ by } e_1 \texttt{ -> } S_1\texttt{;} \\
\texttt{[] ...} \\
\texttt{[] } op_n\texttt{(}formals_n\texttt{) and } B_n \texttt{ by } e_n \texttt{ -> } S_n\texttt{;} \\
\texttt{ni}
\end{array}
$$

Rendezvous: operations and input statements.