```
\begin{array}{l} \operatorname{mod} -2y \\ : x < 2 \\ (< 0) \\ > 0 \\ (> 0) \\ x(> 0) \\ x(> 0) \\ h(\in C) \\ x : \operatorname{Integer} \\ f : \operatorname{Integer} \Rightarrow \operatorname{Real} \\ \to G \\ 5 \equiv 8 \pmod{3} \\ P(x = 0) \\ P(a < b < c) \end{array}
```