$\begin{array}{c} & (H-Conseq) \\ \hline \\ + \left\{S \times X \right\} = n_0! \land X > 0 \land X \geq 0 \right\} S: S \times X \left\{S \times (X+1)! = n_0! \land X + 2 \circ 3 \right\} + \left\{S \times (X+1)! = n_0! \land X + 2 \circ 3 \right\} + \left\{S \times X \right\} = n_0! \land X \geq 0 \\ \hline \\ + \left\{S \times X \right\} = n_0! \land X > 0 \land X \geq 0 \right\} S: S \times X ; X: S \times X = X - 1 \right\} S \times X! = n_0! \land X \geq 0 \\ \hline \\ + \left\{S \times X \right\} = n_0! \land X \geq 0 \right\} S: S \times X ; X: S \times X = X - 1 \right\} S \times X! = n_0! \land X \geq 0 \\ \hline \\ + \left\{S \times X \right\} = n_0! \land X \geq 0 \right\} FS \times X! = n_0! \land X \geq 0 \Rightarrow 0 \\ \hline \\ + \left\{S \times X \right\} = n_0! \land X \geq 0 \Rightarrow 0 \\ \hline \\ + \left\{S \times X \right\} = n_0! \land X \geq 0 \Rightarrow 0 \\ \hline \\ + \left\{S \times X \right\} = n_0! \land X \geq 0 \Rightarrow 0 \\ \hline \\ + \left\{S \times X \right\} = n_0! \land X \geq 0 \Rightarrow 0 \\ \hline \\ + \left\{S \times X \right\} = n_0! \land X \geq 0 \Rightarrow 0 \\ \hline \\ + \left\{S \times X \right\} = n_0! \land X \geq 0 \Rightarrow 0 \\ \hline \\ + \left\{S \times X \right\} = n_0! \land X \geq 0 \Rightarrow 0 \\ \hline \\ + \left\{S \times X \right\} = n_0! \land X \geq 0 \Rightarrow 0 \\ \hline \\ + \left\{S \times X \right\} = n_0! \land X \geq 0 \Rightarrow 0 \\ \hline \\ + \left\{S \times X \right\} = n_0! \land X \geq 0 \\ \hline \\ + \left\{S \times X \right\}$ 

| 1/Co | + {nozo } S:= 1; X:= No; while X>0 do S:= S × X; X:= X-1 { S= No! }

こして、

TC1= = SxX = no ( \ x>0 \ x20=) SxX = no ( \ X>0 + (SxX = no ( \ x>0) S = SxX (Sx(x-1) = no ( \ x>0) = ) Sx(x-1) = no ( \ x>0)

No=?