Signed sentence list : $[T_{\langle\rangle}(a), T_{\langle 0\rangle}(b), T_{\langle 1\rangle}(c), F_{\langle 0,0\rangle}(d), T_{\langle 0,0,0\rangle}(a), T_{\langle 0,0,0,0\rangle}(b)]$
All sequences of integers: $[\langle\rangle; \langle 0\rangle; \langle 1\rangle; \langle 0,0\rangle; \langle 0,0,0\rangle; \langle 0,0,0,0\rangle]$
Sequences on $\langle\rangle; \langle 0\rangle; \langle 1\rangle; \langle 0,0\rangle; \langle 0,0,0\rangle; \langle 0,0,0,0\rangle$ bigger then $\langle 0\rangle$: $[\langle 1\rangle; \langle 0,0\rangle; \langle 0,0,0\rangle; \langle 0,0,0,0\rangle]$
Smallest sequence on $\langle 1\rangle; \langle 0,0\rangle; \langle 0,0,0\rangle; \langle 0,0,0,0\rangle$ bigger then $\langle 0\rangle$: $\langle 0,0\rangle$
Biggest sequences: of $[\langle\rangle; \langle 0\rangle; \langle 1\rangle; \langle 0,0\rangle; \langle 0,0,0\rangle; \langle 0,0,0,0\rangle] = [\langle 1\rangle; \langle 0,0,0,0\rangle]$
f (
$F_{\langle 1,0,0\rangle}(\neg A)$,
$[T_{\langle 0\rangle}(A), F_{\langle 1,0,0\rangle}(\neg A), F_{\langle 0,0,0,0\rangle}(\neg A), T_{\langle\rangle}((A \to B)), F_{\langle\rangle}((A \to B))]$) =
1: $[T_{\langle 0\rangle}(A), F_{\langle 0,0,0,0\rangle}(\neg A), T_{\langle\rangle}((A \to B)), F_{\langle\rangle}((A \to B)), F_{\langle 1,0,0\rangle}(\neg A), T_{\langle 1,0,0,0\rangle}(A)]$
f (
$F_{\langle\rangle}((A \to B))$,
$[T_{\langle 0\rangle}(A), F_{\langle 1,0,0\rangle}(\neg A), F_{\langle 0,0,0,0\rangle}(\neg A), T_{\langle\rangle}((A \to B)), F_{\langle\rangle}((A \to B))]$) =
1: $[T_{\langle 0\rangle}(A), F_{\langle 1,0,0\rangle}(\neg A), F_{\langle 0,0,0,0\rangle}(\neg A), T_{\langle\rangle}((A \to B)), F_{\langle\rangle}((A \to B)), T_{\langle\rangle}(A)]$
2: $[T_{\langle 0\rangle}(A), F_{\langle 1,0,0\rangle}(\neg A), F_{\langle 0,0,0,0\rangle}(\neg A), T_{\langle\rangle}((A \to B)), F_{\langle\rangle}((A \to B)), F_{\langle\rangle}(B)]$