```
-- Explicit approach
--suc : \forall \{n \ m\} \rightarrow \{m \leq n : m \leq n\}
                  \rightarrow suc ((n-m) \ m \le n) \equiv (\text{suc } n-m) \ (\le \text{-trans } m \le n \ \text{n} \le \text{suc-n})
```