```
-------------------- MODULE ISequences --------------------
EXTENDS Integers, Sequences

ISeq(S) == [(Nat \ {0}) -> S]

ITail(iseq) == [i \in (Nat \ {0}) |-> iseq[i+1]]

IHead(iseq) == iseq[1]

seq ** iseq == [i \in (Nat \ {0}) |->
                IF i =< Len(seq) THEN seq[i]
                                 ELSE iseq[i - Len(seq)]]
===========================================================
```