lib/memory-range/random-access-iterator_unittest.ath

```
1   load "random-access-iterator"
2
3   open Random-Access-Iterator
4
5   define ops := no-renaming
6
7   assert (theory-axioms theory)
8
9   (!prove-property I-I-self ops theory)
10  (!prove-property I+N-cancellation ops theory)
11  #(set-debug-mode "rewriting")
12  (!prove-property I-I-cancellation ops theory)
13  (set-debug-mode "off")
14  (!prove-property successor-in ops theory)
15  (!prove-property I-M-N ops theory)
```