

lib/memory-range/trivial-iterator_unittest.ath

```
1 load "trivial-iterator"
2
3 open Trivial-Iterator
4
5 define ops := no-renaming
6
7 assert (theory-axioms theory)
8
9 (!prove-property *in.range-expand ops theory)
10 (!prove-property *in.range-reduce ops theory)
11
12 (!prove-property collect.unchanged ops theory)
```