lib/memory-range/count-range_unittest.ath

```
1  load "count-range"
2
3  define ops := no-renaming
4
5  assert (ops (theory-axioms Forward-Iterator.theory))
6
7  #(set-debug-mode "rewriting")
8
9  (!prove-property Forward-Iterator.count.correctness1 ops Forward-Iterator.theory)
10 (!prove-property Forward-Iterator.count.correctness ops Forward-Iterator.theory)
```