lib/memory-range/ordered-range_unittest.ath

```
1   load "ordered-range"
2
3   open Ordered-Range
4
5   assert (theory-axioms theory)
6
7   (!prove-property ordered-rest-range no-renaming theory)
8
9   (!prove-property ordered-empty-range no-renaming theory)
10
11  #(!prove-property 'ordered-initial-range no-renaming theory)
12
13  (!prove-property ordered-subranges no-renaming theory)
```