

## Exercises

3.219 [089] (Solved on 2023-01-17) Give an example of a totally ordered set  $(X, \leq_X)$  which has minimum, and of an initial segment  $S$  such that  $(X, \leq_X)$  and  $(S, \leq_X)$  are equiordinate.

**Solution 1.** [08B]