

Answer

Begin by recursively defining an operator *SetToSeq* such that *SetToSeq*(*S*) is some sequence containing every element of the set *S* exactly once. Then define *GeneralSortSet*(*S*, *LEQ*(*−*, *−*)) to equal *SortSeq*(*SetToSeq*(*S*), *LEQ*). Don't forget to add the *TLC* module to the list of modules imported by the EXTENDS statement.

[CLOSE](#)