

```

GeneralSortings(S,LEQ(_,_)):=
  LET D:=1..Cardinality(S)
  IN {seq\in [D->S] : /\ S\subseq {seq[i] : i\in D}
      /\ \A i,j\in D : (i<j) => LEQ(seq[i],seq[j])}

```

CLOSE