```
map-map  THM

⊢  ∀as:Top List, f,g:Top. map(g;map(f;as)) ∼ map(g ∘ f;as)
  by InductionOnList THEN Reduce 0 THEN UnivCD THEN Analyze
     THEN
     Try Trivial
     THEN
     BackThruSomeHyp
END
```