```
nsub_unit  THM

⊢  Unit ∼ ℕ1  by Def
|
⊢  ∃f:(Unit→ℕ1), g:(ℕ1→Unit). InvFuns(Unit;ℕ1;f;g)
| by Witness: λu.0 | λi.· THEN Analyze THEN Reduce 0
|
|\
| 1. x : Unit
| ⊢  · = x  by UnitInd Hyp:1
|
.\
. 1. y : ℕ1
. ⊢  0 = y ∈ ℕ1  by NSubsetInd Hyp:1
END
```