```
nat_add  THM

⊢  ∀n,m:ℕ. n+m ∈ ℕ  by UnivCD
|
1. n : ℕ
2. m : ℕ
⊢  n+m ∈ ℕ  by Analyze 2 THEN Analyze 1 THEN Analyze
END
```