```
K_and_wf  THM

⊢  ∀p,q:ℕ3 . p ∧3 q ∈ ℕ3  by UnivCD
|
1. p : ℕ3
2. q : ℕ3
⊢  p ∧3 q ∈ ℕ3  by Unfold ‘K_and‘ 0
|
⊢  case p: 3₀ → 3₀; 3₁ → case q: 3₀ → 3₀; 3₁ → 3₁; 3₂ → 3₁;; 3₂ → q;
   ∈ ℕ3  by Repeat (ThreeInd 1 THEN AbReduce 0)
END
```