```
pre_wf  THM

⊢  ∀n:ℕ. pre(n) ∈ ℕ  by Unab [‘pre‘] THEN Simp THEN StrongAuto
|
.....set predicate .....
1. n : ℕ
2. ¬n=₂0
⊢  0≤n-1  by RW bool_to_propC -1
END
```