```
nnsub_wf  THM

⊢  ∀m,n:ℕ. nnsub(m;n) ∈ ℕ  by Unfold ‘nnsub‘ 0
|
.....set predicate .....
1. m : ℕ
2. n : ℕ
3. ¬m<₂n
⊢  0≤m-n  by RW bool_to_propC -1
END
```