```
sub_left_eq  THM

⊢  ∀m,n,x:ℕ.  m = nnsub(n;x) ⟺ m+x = n ∨ m≤0 & n≤x
  by RewriteOfThm Thm: hsub_left_eq
     (SimpsetC [‘hol_to_nuprl‘;‘bequal‘])
END
```