```
ndiff_add_eq_imax  THM

⊢  ∀a,b:ℤ. (a -- b)+b = imax(a;b)  by UnivCD THEN Unfold ‘ndiff‘ 0
|
1. a : ℤ
2. b : ℤ
⊢  imax(a-b;0)+b = imax(a;b)
  by RWH
     (LemmaC
      Thm* ∀a,b,c:ℤ. imax(a;b)+c = imax(a+c;b+c)    {imax_add_r})
     0
END
```