```
less_eq_add_sub  THM

⊢  ∀c,b:ℕ. c≤b ⇒ (∀a:ℕ. nnsub(a+b;c) = a+nnsub(b;c))
  by RewriteOfThm
     Thm* all
          (λc:hnum. all
                    (λb:hnum. implies
                              (le(c,b)
                              ,all
                               (λa:hnum. equal
                                         (sub(add(a,b),c)
                                         ,add(a,sub(b,c)))))))
     {hless_eq_add_sub}
     (SimpsetC [‘hol_to_nuprl‘;‘bequal‘])
END
```