```
card_fun_vs_nsub_exp  THM

⊢  ∀a,b:ℕ. (ℕa→ℕb) ~ ℕ(b↑a)  by Auto
|
1. a : ℕ
2. b : ℕ
⊢  (ℕa→ℕb) ~ ℕ(b↑a)
  by BackThru:
     Thm*  ∀a:ℕ, b:(ℕa→ℕ). (i:ℕa→ℕb(i)) ~ ℕ(Π i:ℕa. b(i))
     {card_pi_vs_nsub_pi}
END
```