```
mul_cancel_in_eq1  THM

⊢  ∀a,b:ℤ, n:ℤ^-0. n•a = n•b ⟺ a = b  by Repeat Analyze ...ℕ
|
1. a : ℤ
2. b : ℤ
3. n : ℤ^-0
4. n•a = n•b
⊢  a = b
  by FwdThru:
     Thm*  ∀a,b:ℤ, n:ℤ^-0. n•a = n•b ⇒ a = b    {mul_cancel_in_eq}
     on [ n•a = n•b ] ...ℕ
END
```