```
gcd_p_eq_args  THM

⊢  ∀a:ℤ. GCD(a;a;a)  by Unfold ‘gcd_p‘ 0 THEN GenUnivCD
|
|\
| 1. a : ℤ
| ⊢  a | a  by BackThru Thm* ∀a:ℤ. a | a    {divides_reflexivity}
|
|\
| 1. a : ℤ
| ⊢  a | a  by BackThru Thm* ∀a:ℤ. a | a    {divides_reflexivity}
|
.\
. 1. a : ℤ
. 2. z : ℤ
. 3. z | a & z | a
. ⊢  z | a  by Auto
END
```