```
gcd_unique  THM

⊢  ∀a,b,y1,y2:ℤ. GCD(a;b;y1) ⇒ GCD(a;b;y2) ⇒ (y1 ∼ y2)
  by Unfolds [`gcd_p`;`assoced`] 0 THEN HypBackchain
END
```