```
zero_divs_only_zero  THM

⊢  ∀a:ℤ. 0 | a ⇒ a = 0  by UnivCD
|
1. a : ℤ
2. 0 | a
⊢  a = 0  by Unfold ‘divides‘ 2 THEN Analyze 2
|
2. c : ℤ
3. a = 0·c
⊢  a = 0  by Arith
END
```