```
one_divs_any  THM

⊢  ∀a:ℤ. 1 | a  by Analyze 0
|
1. a : ℤ
⊢  1 | a  by Unfold ‘divides‘ 0
|
⊢  ∃c:ℤ. a = 1·c  by DTerm a 0
END
```