```
divide_wfa  THM

⊢  ∀a:ℤ, n:ℤ⁻⁰. (a ÷ n) ∈ ℤ  by UnivCD
|
1. a : ℤ
2. n : ℤ⁻⁰
⊢  (a ÷ n) ∈ ℤ  by Unfold ‘member‘ 0 THEN PrimEqCD
END
```