```
_∸_ : ℕ → ℕ → ℕ
n ∸ zero = n
zero ∸ suc m = zero
suc n ∸ suc m = n ∸ m
{-# BUILTIN NATMINUS _∸_ #-}

0∸1≡0 : 0 ∸ 1 ≡ 0
0∸1≡0 = refl
```