```
data N : Set where
  zero: N
  suc : \mathbb{N} \to \mathbb{N}
{-# BUILTIN NATURAL № #-}
data 7: Set where
  pos : \mathbb{N} \to \mathbb{Z}
  negsuc : \mathbb{N} \to \mathbb{Z}
{-# BUILTIN INTEGER
                                        Z #-}
{-# BUILTIN INTEGERPOS
                                        pos #-}
{-# BUILTIN INTEGERNEGSUC negsuc #-}
\_+\_: \mathbb{N} \to \mathbb{N} \to \mathbb{N}
zero + n = n
\operatorname{suc} m + n = \operatorname{suc} (m + n)
{-# BUILTIN NATPLUS + #-}
```