type Parser a b

start :: Parser a b → [a] → b

- Building blocks

epsilon ::   Parser a ()

symbol :: a   → Parser a a
satisfy :: (a→Bool)   → Parser a a

- Combinators

(⊕)   :: Parser a b   → Parser a b → Parser a b
(⊗)   :: Parser a (b→c)→ Parser a b → Parser a c
(Ⓡ)   :: (b→c)   → Parser a b → Parser a c