type Parser a b

start :: Parser a b $\rightarrow$ [a]$\rightarrow$ b

■ Building blocks

epsilon ::   Parser a ()

symbol :: a $\rightarrow$ Parser a a
satisfy :: (a$\rightarrow$Bool) $\rightarrow$ Parser a a

■ Combinators

$(\oplus)$ :: Parser a b $\rightarrow$ Parser a b $\rightarrow$ Parser a b
$(\otimes)$ :: Parser a (b$\rightarrow$c)$\rightarrow$ Parser a b $\rightarrow$ Parser a c
$(\circledR)$ :: (b$\rightarrow$c) $\rightarrow$ Parser a b $\rightarrow$ Parser a c