★ = {s,a}
Γ = {s,a}

initial stack → [Z]

start

init

body

"e", ★/s★

"(", Z/az

"e", Z/sz

"(", ★/a★

"\", a/a

abstraction start

alphanum, a/a

abstraction head

".", a/a

abstraction body

alphanum, a/a

"(", ★/a★

"e", ★/s★

")", a/e

letter, a/a

"(", a/aa

variable

")", a/e

"e", s/e

alphanum, a/a

application

e, s/e

")", a/e

e, Z/e

end

"(", ★/a★
e, ★/s★

alphanum, a/a

i wish i knew what all these arrows mean :(