

Lexer Output.

"NAME"

Predefined functions

State 2: [NAME, "string"] or [define,]

[if,]

[plus,]

[minus,]

[times,]

[div,]

[lt,]

[le,]

[eq,]

[ne,]

[and,]

[or,]

[not,]

[in,]

[first,]

[rest,]

[null,]

[num,]

[list,]

[read,]

[write,]

[nl,]

[quote,]

[quit,]

State 3: [LPAREN, (]

State 4: [RPAREN,)]

State 6 and 8: [NUMBER, float]

State 9: [eof,]

Token will bring this
in as a string