

Tokens of the Language Tokens of the language can be either a space (S_0), special symbol (S_s), identifier, numerical constant, or a reserved word. Identifiers and reserved words can be considered to almost the same except, the reserved words are preloaded into the symbol table.

- $S_d = S_s \cup S_0$
- $u_c = \{A, \dots, Z\}$
- $l_c = \{a, \dots, z\}$
- $n_0 = \{0, \dots, 9\}$