First<id> = {a b c d}

First<digit> = {0 1 2 3 4 5 6 7 8 9}

First<sign> = {+ - λ}

First<B> = { λ 0 1 2 3 4 5 6 7 8 9}

First<number> = {+ - 0 1 2 3 4 5 6 7 8 9}

First<factor> = {( + - 0 1 2 3 4 5 6 7 8 9 a b c d}

First<Q> = { λ / \*}

First<term> = {( + - 0 1 2 3 4 5 6 7 8 9 a b c d}

First<E> = { λ - +}

First<expr> = {( + - 0 1 2 3 4 5 6 7 8 9 a b c d}

First<assign> = {a b c d}

First<str> = { λ “}

First<write> = {write}

First<stat> = {a b c d write}

First<D> = { λ a b c d write}

First<stat-list> = {a b c d write}

First<type> = {integer}

First<C> = { λ ,}

First<dec> = {a b c d}

First<dec-list> = {a b c d}

First<A> = { λ 0 1 2 3 4 5 6 7 8 9 a b c d)

First<identifier> = {a b c d}

First<prog> = {program}