Grammar:
$<S> ::= a;$

Input string: a
Derivation tree:

```
       |
  ┌────┴──┐
<S>      §
 |
 a
```
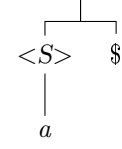
Additional tables:

	Derives ε	FIRST table	FOLLOW table
$<S>$	false	$\{a\}$	$\{\S\}$

LL(1) table

	a
$<S>$	a