```
1.
  open body> -> indent
4. cprog body> -> <main body>
5. <main body> -> EOL <statement>
6. <main_body> -> EOF <end main>
7. <end main> -> EOL <end main>
8. <end main> -> EOF
9.
   <par list> -> id <par list2>
10. <par list> -> ε
11. <par list2> , <par list2>
12. <par list2> ε
13. <statement> -> indent
14. <statement> -> if <expression>: EOL <statement> else: EOL <statement>
    EOL <statement>
15. <statement> -> while <expression>: EOL <statement> EOL <statement>
16. <statement> -> id = <def value> EOL <statement>
17. <statement> -> print ( <term>, <print_rule> ) EOL <statement>
18. <statement> -> return <expression> EOL <statement>
19. <statement> -> pass EOL <statement>
20. <statement> -> def   body>
21. <statement> -> EOL <statement>
22. <statement> -> <value> <expression> <statement>
23. <statement> -> dedent
24. <statement> -> EOF <main_body>
25. <statement> -> ( <expression> <statement>
26. <def_value> -> None <statement>
27. <def value> -> id ( <arg list> )
28. <def value> -> ord ( <arg list> )
29. <def_value> -> chr ( <arg_list> )
30. <def value> -> len ( <arg list> )
31. <def value> -> substr ( <arg list> )
32. <def value> -> inputs ( <arg list> )
33. <def_value> -> inputi ( <arg_list> )
34. <def_value> -> inputf ( <arg_list> )
35. <def value> -> <expression>
36. <arg list> -> <value> <arg list2>
37. \langle arg list \rangle - \rangle \epsilon
38. <arg_list2> -> , <arg_list2>
39. <arg list2> -> ε
40. <value> -> id
41. <value> -> value int
42. <value> -> value float
43. <value> -> value_string
44. <print rule> , <print rule>
```

45. <print rule>) <statement>