輸入: void main() (int a = 2, b; while (a > 0) (a = a - 1;) print(a);	輸出: 0 : Type Specifier, 1 : ID Declaration, 2 : Const Declaration, 3 : Expr., 4 : ID Declaration, 5 : Var Declaration, 6 : ID Declaration, 7 : Const Declaration, 8 : Expr., 9 : ID Declaration, 10 : ID Declaration, 11 : Const Declaration,	int, symbol:a 2 op:= symbol:b Children: symbol:a 0 op:> symbol:a 1	Children: 0 3 4 Children: Children: Children: Children:		
	12: Expr,	op:-	Children:	10	11
	13: Expr, 14: CompoundK statement,	op:= Children:	Children:	9	12
	15: RepeatK statement, 16: ID Declaration, 17: WriteK statement, 18: CompoundK statement,	while symbol:a Children: Children:	Children: Children:	8	14

```
Program:116
  Function Definition:11
     Function Declaration:7
         Var Declaration:2
           -Type Specifier:0 int
           -ID Declaration:1
                              func
         Parameter Declaration:6
          └─Var Declaration:5
               Type Specifier:3
               ID Declaration:4
      CompoundK statement:10
         Expr:8 op:v++
          └─ID Declaration:4
         Return statement:9
                             return
           -ID Declaration:4
   Function Definition:115
      Main Declaration:13
       └─Type Specifier:12 int
      CompoundK statement:114
        -Var Declaration:18
           -Type Specifier:14 int
            Expr:16 op:=
             └-ID Declaration:4
              -Const Declaration:15
                                     35
            ID Declaration:17
         Array Declaration:24
            Type Specifier:19
            Expr:23 array
              -ID Declaration:20
               Expr:22 op:[]
                  Const Declaration:21
         Expr:29
                  =:ao
            Expr:27 array
              -ID Declaration:20
               Expr:26 op:[]
                  Const Declaration:25
                                        1
            Const Declaration:28
         Expr:38 op:=
            Expr:32 array
               ID Declaration:20
                                  \mathbf{m}
               Expr:31 op:[]
                └─Const Declaration:30
```