Пример 1.

Вход:

```
function sum(b, c){
    return b +c;
}
function ff() {
    var b = 0;
    for (var i = 0, j = 8; (i < 10) || (j > 1); i++, j--)
         b = i ** j;
    return b;
}
function swap(a, b) {
    var c = b;
    b = a;
    a = c;
}
var k = 5;
var r = sum(k, -1);
var d = ff();
swap(r, d);
d += 1;
```

Выход:

```
- block
    L return
      Lb
 function swap
  - block
    - var
      L <sub>D</sub>
  l args: a, b
 var
  Lk
  L 5
- var
 Lr
  L call
     - sum
      var
call
call
call
  | swap
| r
| d
```

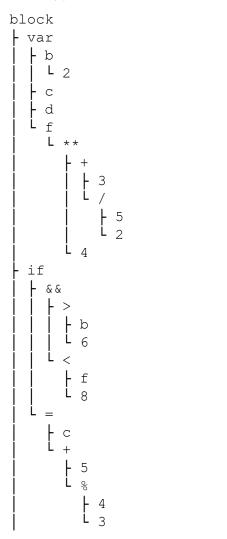
Пример 2.

Вход:

```
var b = 2, c, d, f = (3 + 5/2)**4;
if((b > 6) && (f < 8))
    c = 5 + 4 % 3;
d = 0;
while(d < 3)
{
    d++;
}
do
    c--;
while(c > 0)

for(;;);
for (var i = 0, j = 8; i <= 5 && j > 1; i++, j--)
    for(; b < c;)
        c = b + f;
/* comment*/</pre>
```

Выход:



```
-
-
d
0
- while
L ++
L d
do while
 | L C |
  - c
for
 - block
  - block
 for
  - var
  | var
| | i 0
| L j 8
| && <= | | i 5
| L > | i
   block
```