nested functions

nesting in p-code
br push nested
two different stack frames


```
                        transunit
                           |
                         block
            funcdeds                    statement
               |                           |
            funcdecl                   callstatement
      "f"        block                     |
            funcdeds    statement         "f"
               |           |
            funcdecl    callstatement
      "nested"  block      |
               |        "nested"
            statement
               |
          writestatement
               |
               1
```
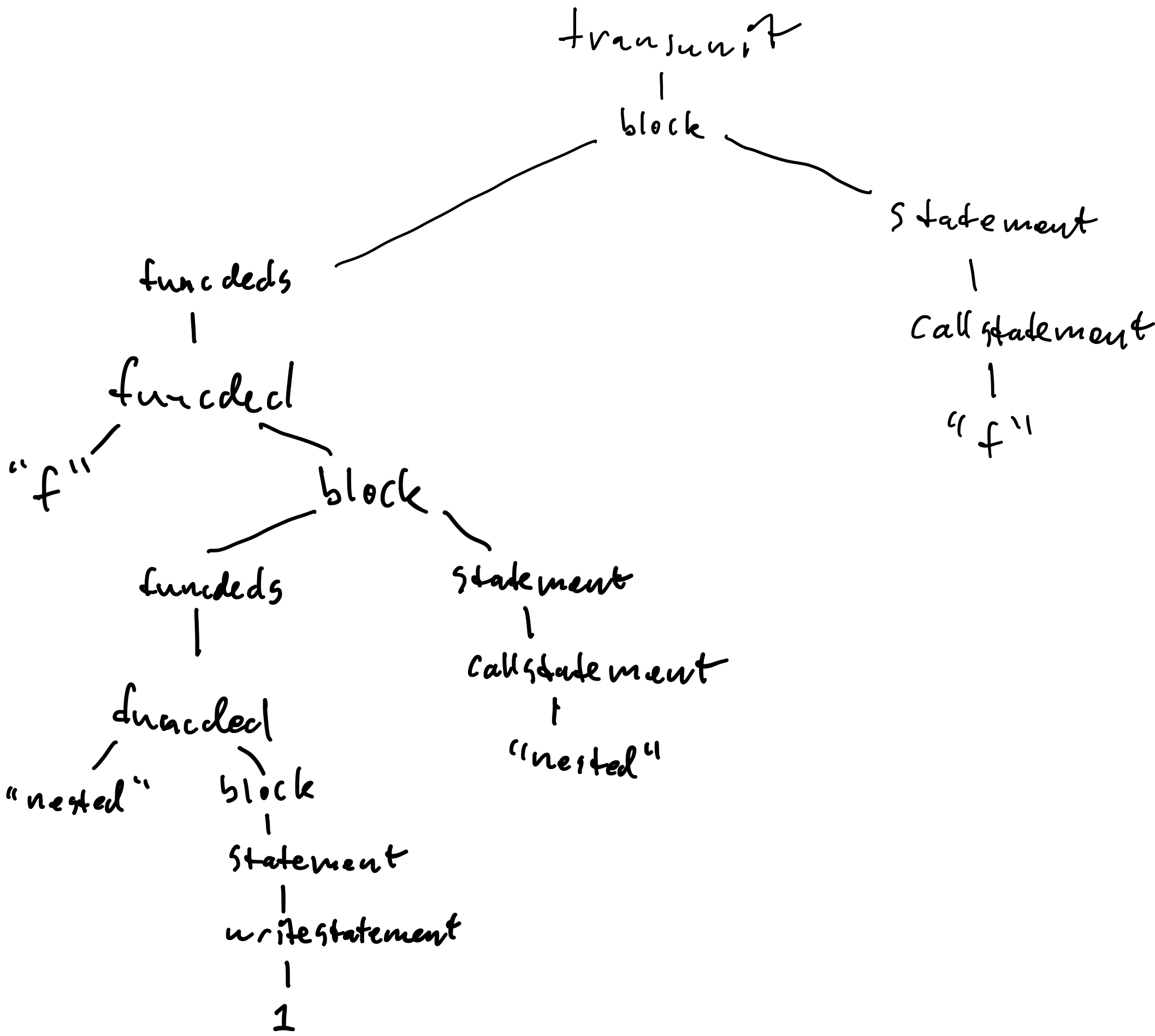
name	scope	address
f	GLOBAL	
nested	GLOBAL.f	

current_scope

f's stack frame

p-code output

nested's stack frame

```
0
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
```