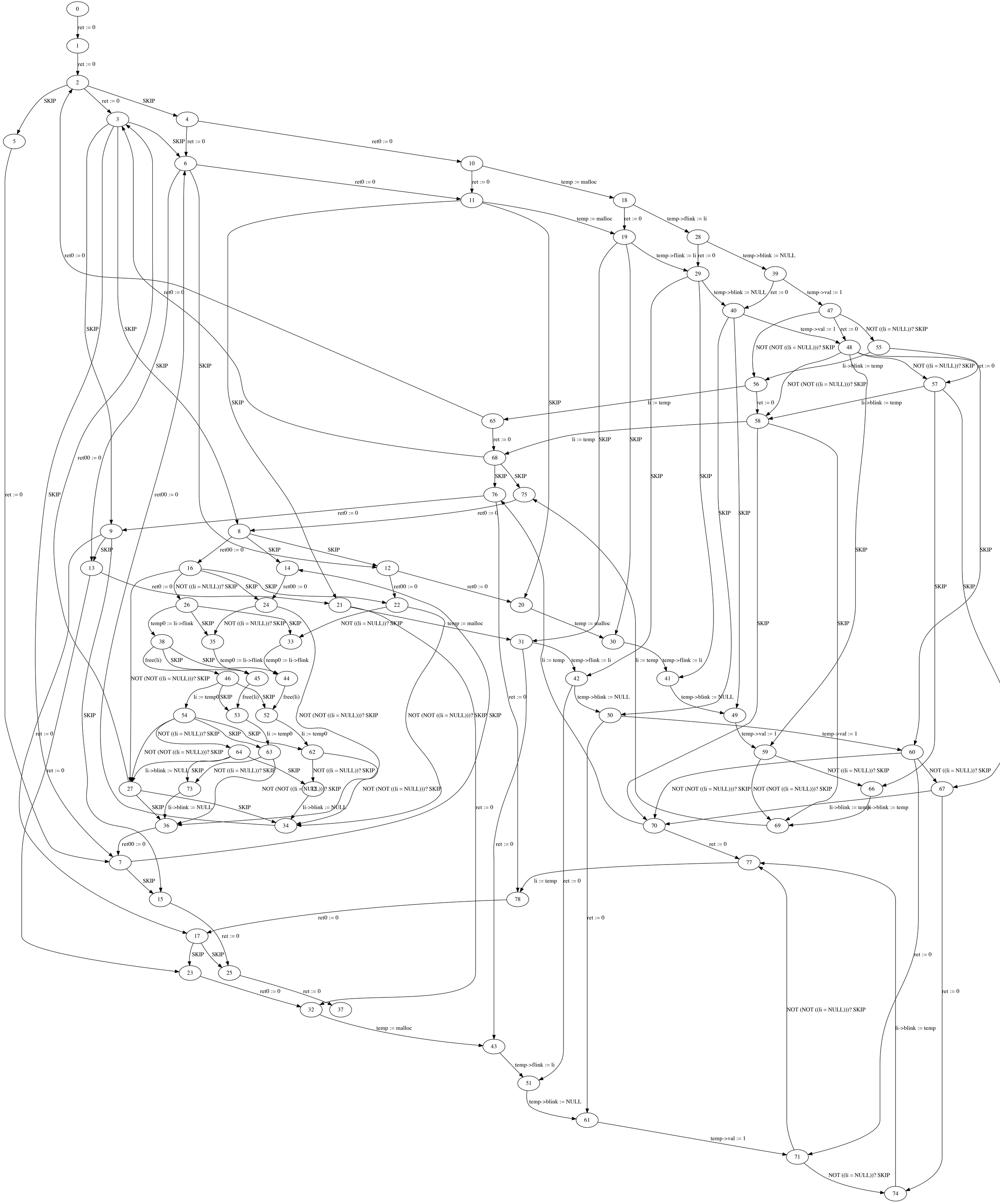
0
ret := 0
1
ret := 0
2
SKIP
ret := 0
SKIP
3
4
5
SKIP
ret := 0
ret0 := 0
6
10
ret0 := 0
ret := 0
temp := malloc
11
18
temp := malloc
ret := 0
temp->flink := li
19
28
temp->flink := li
ret := 0
temp->blink := NULL
29
39
temp->blink := NULL
ret := 0
temp->val := 1
40
47
temp->val := 1
ret := 0
NOT ((li = NULL))? SKIP
48
55
NOT (NOT ((li = NULL)))? SKIP
li->blink := temp
NOT ((li = NULL))? SKIP
ret := 0
56
57
NOT (NOT ((li = NULL)))? SKIP
li := temp
ret := 0
li->blink := temp
65
58
ret := 0
li := temp
68
SKIP
SKIP
76
75
ret0 := 0
ret0 := 0
9
8
SKIP
ret00 := 0
SKIP
SKIP
13
16
14
12
ret0 := 0
NOT ((li = NULL))? SKIP
SKIP
SKIP
ret00 := 0
ret00 := 0
ret0 := 0
26
24
21
22
20
temp0 := li->flink
SKIP
NOT ((li = NULL))? SKIP
SKIP
NOT ((li = NULL))? SKIP
temp := malloc
temp := malloc
38
35
33
31
30
free(li)
SKIP
SKIP
temp0 := li->flink
temp0 := li->flink
li := temp
temp->flink := li
li := temp
temp->flink := li
46
45
44
42
41
NOT (NOT ((li = NULL)))? SKIP
li := temp0
SKIP
free(li)
SKIP
free(li)
temp->blink := NULL
temp->blink := NULL
54
53
52
50
49
NOT (NOT ((li = NULL)))? SKIP
NOT (NOT ((li = NULL)))? SKIP
SKIP
NOT ((li = NULL))? SKIP
SKIP
SKIP
li := temp0
li := temp0
temp->val := 1
temp->val := 1
59
60
NOT (NOT ((li = NULL)))? SKIP
64
63
62
li->blink := NULL
SKIP
NOT ((li = NULL))? SKIP
SKIP
NOT ((li = NULL))? SKIP
NOT ((li = NULL))? SKIP
NOT ((li = NULL))? SKIP
NOT (NOT ((li = NULL)))? SKIP
NOT (NOT ((li = NULL)))? SKIP
66
67
27
73
72
NOT (NOT ((li = NULL)))? SKIP
NOT (NOT ((li = NULL)))? SKIP
SKIP
li->blink := NULL
SKIP
li->blink := NULL
li->blink := temp
li->blink := temp
36
34
70
69
ret00 := 0
7
ret := 0
77
SKIP
15
li := temp
ret := 0
78
ret0 := 0
17
ret := 0
SKIP
SKIP
23
25
ret0 := 0
ret := 0
32
37
temp := malloc
43
temp->flink := li
51
temp->blink := NULL
61
temp->val := 1
71
NOT (NOT ((li = NULL)))? SKIP
li->blink := temp
NOT ((li = NULL))? SKIP
74