0 Start |
8 End |
9 LoopBegin |
6 C(0) i32 | 0
1 P(0) | arg0
10 ϕ(6, 55, i32) |
50 C(1) i32 | 1
x
values
x
12 < |
55 + |
?
17 If |
F
T
15 LoopExit |
13 Begin |
57 Return | return
19 End |
20 LoopBegin |
6 C(0) i32 | 0
1 P(0) | arg0
50 C(1) i32 | 1
21 ϕ(6, 53, i32) |
x
values
x
23 < |
53 + |
?
28 If |
F
T
26 LoopExit |
24 Begin |
56 LoopEnd |
30 End |
index
index
31 LoopBegin |
index
6 C(0) i32 | 0
1 P(0) | arg0
32 ϕ(6, 51, i32) |
50 C(1) i32 | 1
x
values
x
34 < |
51 + |
?
index
index
39 If |
F
T
37 LoopExit |
35 Begin |
4 P(3) | arg3
index
index
54 LoopEnd |
40 LoadIndexed |
array
41 LoadIndexed |
2 P(1) | arg1
42 LoadIndexed |
array
43 LoadIndexed |
3 P(2) | arg2
44 LoadIndexed |
array
x
x
array
45 LoadIndexed |
y
46 * |
y
47 + |
value
48 StoreIndexed |
52 LoopEnd |