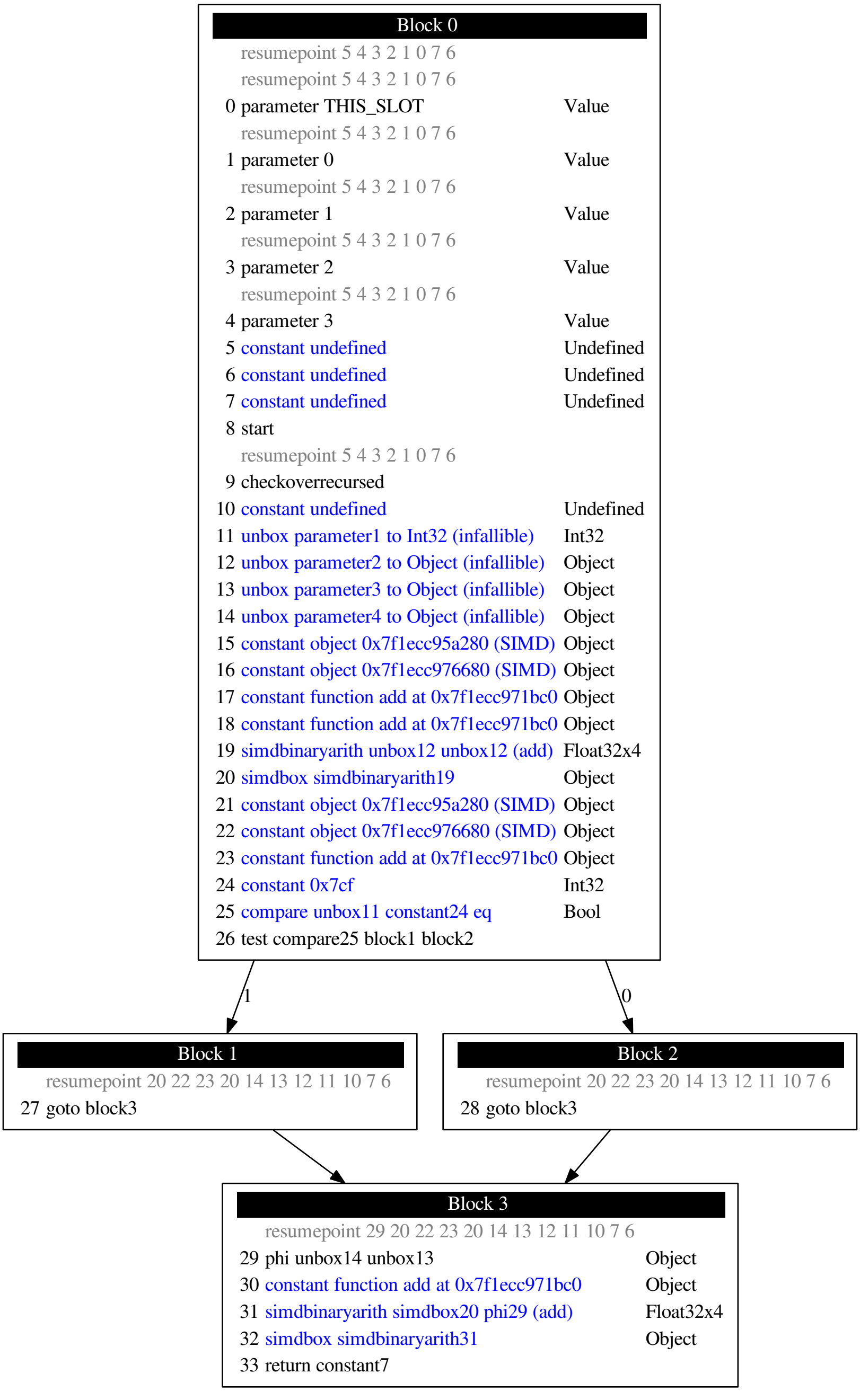
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2 parameter 1 Value
resumepoint 5 4 3 2 1 0 7 6
3 parameter 2 Value
resumepoint 5 4 3 2 1 0 7 6
4 parameter 3 Value
5 constant undefined Undefined
6 constant undefined Undefined
7 constant undefined Undefined
8 start
resumepoint 5 4 3 2 1 0 7 6
9 checkoverrecursed
10 constant undefined Undefined
11 unbox parameter1 to Int32 (infallible) Int32
12 unbox parameter2 to Object (infallible) Object
13 unbox parameter3 to Object (infallible) Object
14 unbox parameter4 to Object (infallible) Object
15 constant object 0x7f1ecc95a280 (SIMD) Object
16 constant object 0x7f1ecc976680 (SIMD) Object
17 constant function add at 0x7f1ecc971bc0 Object
18 constant function add at 0x7f1ecc971bc0 Object
19 simdbinaryarith unbox12 unbox12 (add) Float32x4
20 simdbox simdbinaryarith19 Object
21 constant object 0x7f1ecc95a280 (SIMD) Object
22 constant object 0x7f1ecc976680 (SIMD) Object
23 constant function add at 0x7f1ecc971bc0 Object
24 constant 0x7cf Int32
25 compare unbox11 constant24 eq Bool
26 test compare25 block1 block2
1
0
Block 1
resumepoint 20 22 23 20 14 13 12 11 10 7 6
27 goto block3
Block 2
resumepoint 20 22 23 20 14 13 12 11 10 7 6
28 goto block3
Block 3
resumepoint 29 20 22 23 20 14 13 12 11 10 7 6
29 phi unbox14 unbox13 Object
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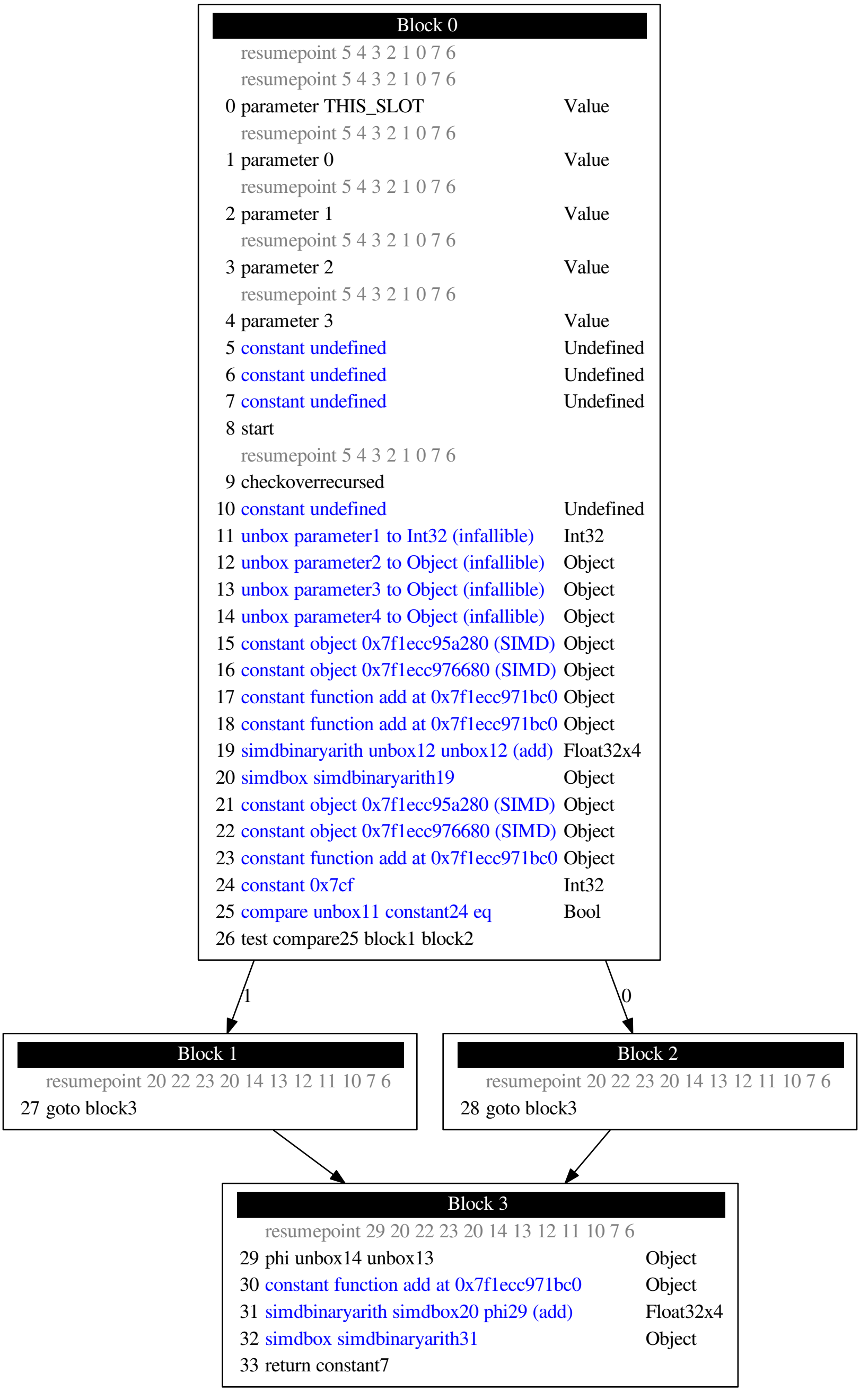
31 simdbinaryarith simdbox20 phi29 (add) Float32x4
32 simdbox simdbinaryarith31 Object
33 return constant7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4 parameter 3 Value
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7 constant undefined Undefined
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9 checkoverrecursed
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13 unbox parameter3 to Object (infallible) Object
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17 constant function add at 0x7f1ecc971bc0 Object
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19 simdbinaryarith unbox12 unbox12 (add) Float32x4
20 simdbox simdbinaryarith19 Object
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22 constant object 0x7f1ecc976680 (SIMD) Object
23 constant function add at 0x7f1ecc971bc0 Object
24 constant 0x7cf Int32
25 compare unbox11 constant24 eq Bool
26 test compare25 block1 block2
1
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Block 1
resumepoint 20 22 23 20 14 13 12 11 10 7 6
27 goto block3
Block 2
resumepoint 20 22 23 20 14 13 12 11 10 7 6
28 goto block3
Block 3
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29 phi unbox14 unbox13 Object
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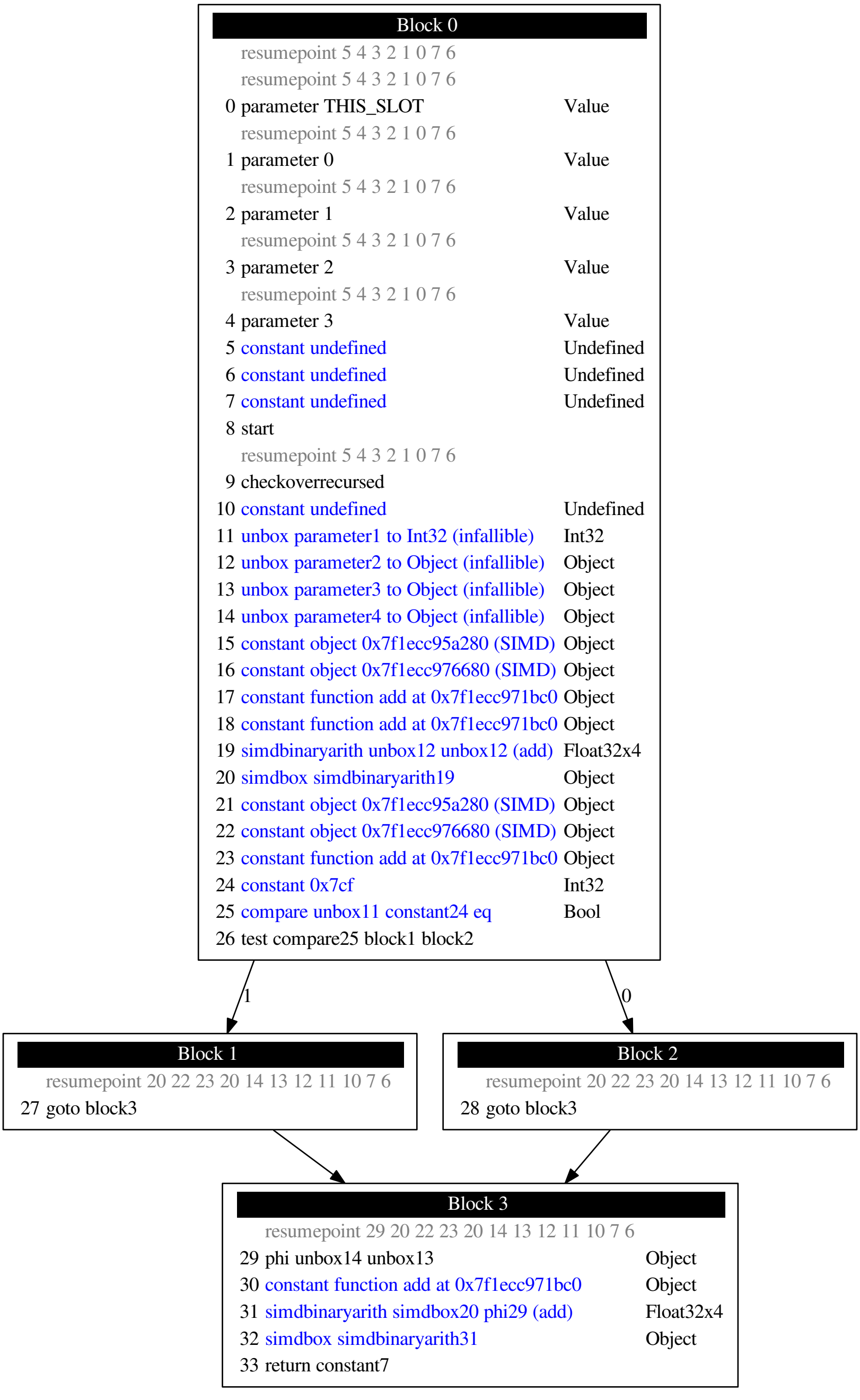
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4 parameter 3 Value
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6 constant undefined Undefined
7 constant undefined Undefined
8 start
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20 simdbox simdbinaryarith19 Object
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24 constant 0x7cf Int32
25 compare unbox11 constant24 eq Bool
26 test compare25 block1 block2
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27 goto block3
Block 2
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28 goto block3
Block 3
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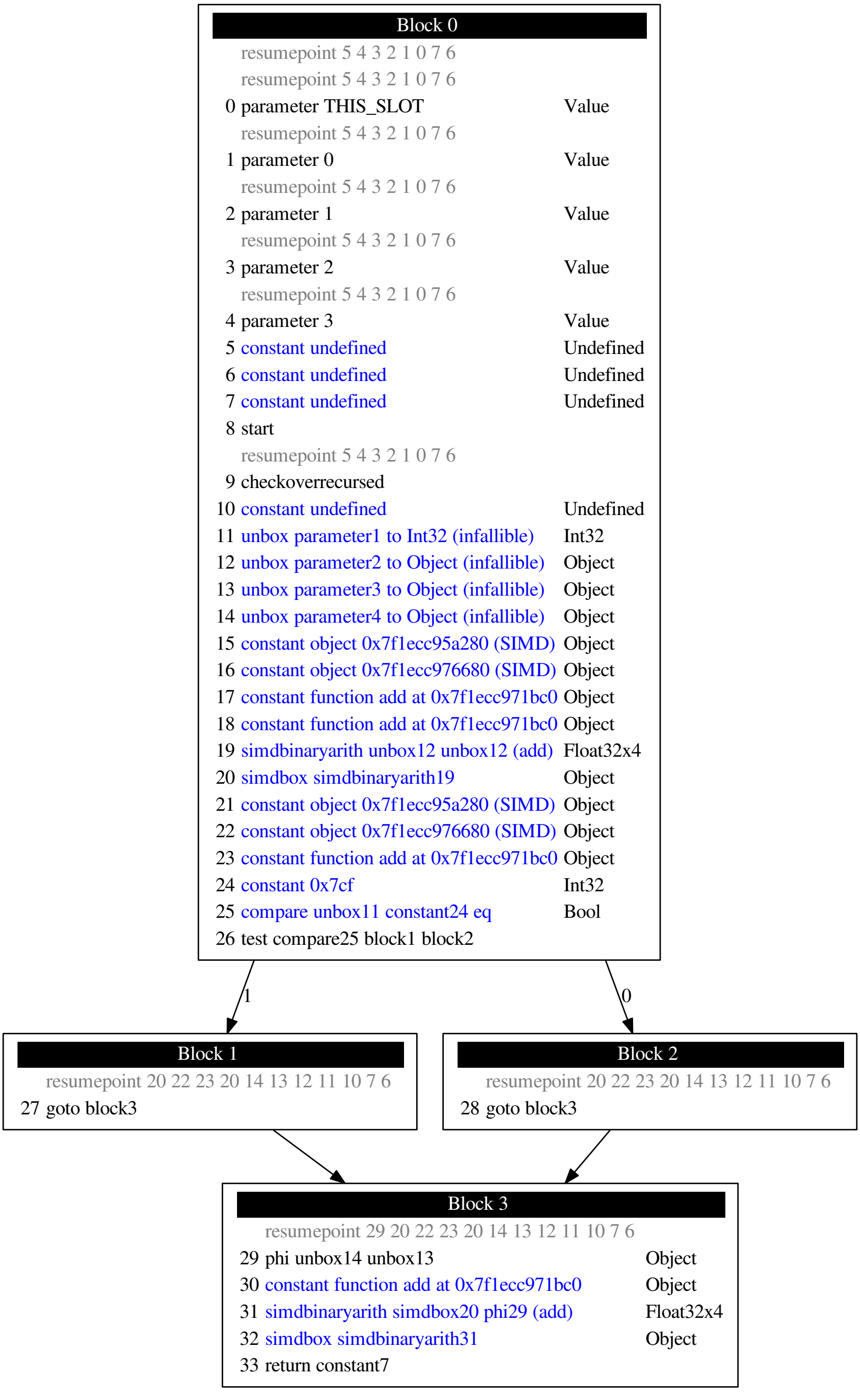
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2 parameter 1 Value
resumepoint 5 4 3 2 1 0 7 6
3 parameter 2 Value
resumepoint 5 4 3 2 1 0 7 6
4 parameter 3 Value
5 constant undefined Undefined
6 constant undefined Undefined
7 constant undefined Undefined
8 start
resumepoint 5 4 3 2 1 0 7 6
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20 simdbox simdbinaryarith19 Object
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24 constant 0x7cf Int32
25 compare unbox11 constant24 eq Bool
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28 goto block3
Block 3
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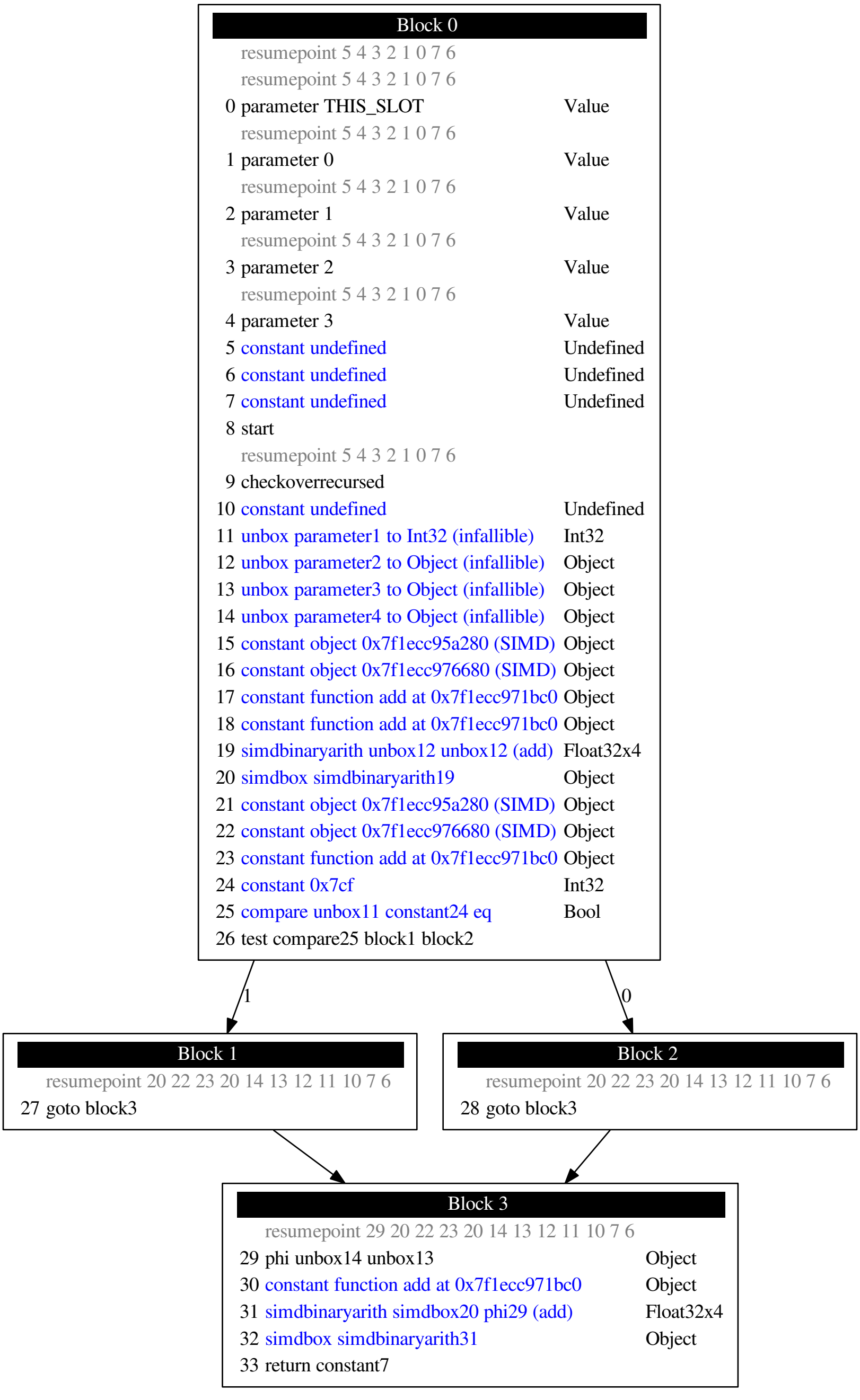
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4 parameter 3 Value
5 constant undefined Undefined
6 constant undefined Undefined
7 constant undefined Undefined
8 start
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20 simdbox simdbinaryarith19 Object
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22 constant object 0x7f1ecc976680 (SIMD) Object
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24 constant 0x7cf Int32
25 compare unbox11 constant24 eq Bool
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28 goto block3
Block 3
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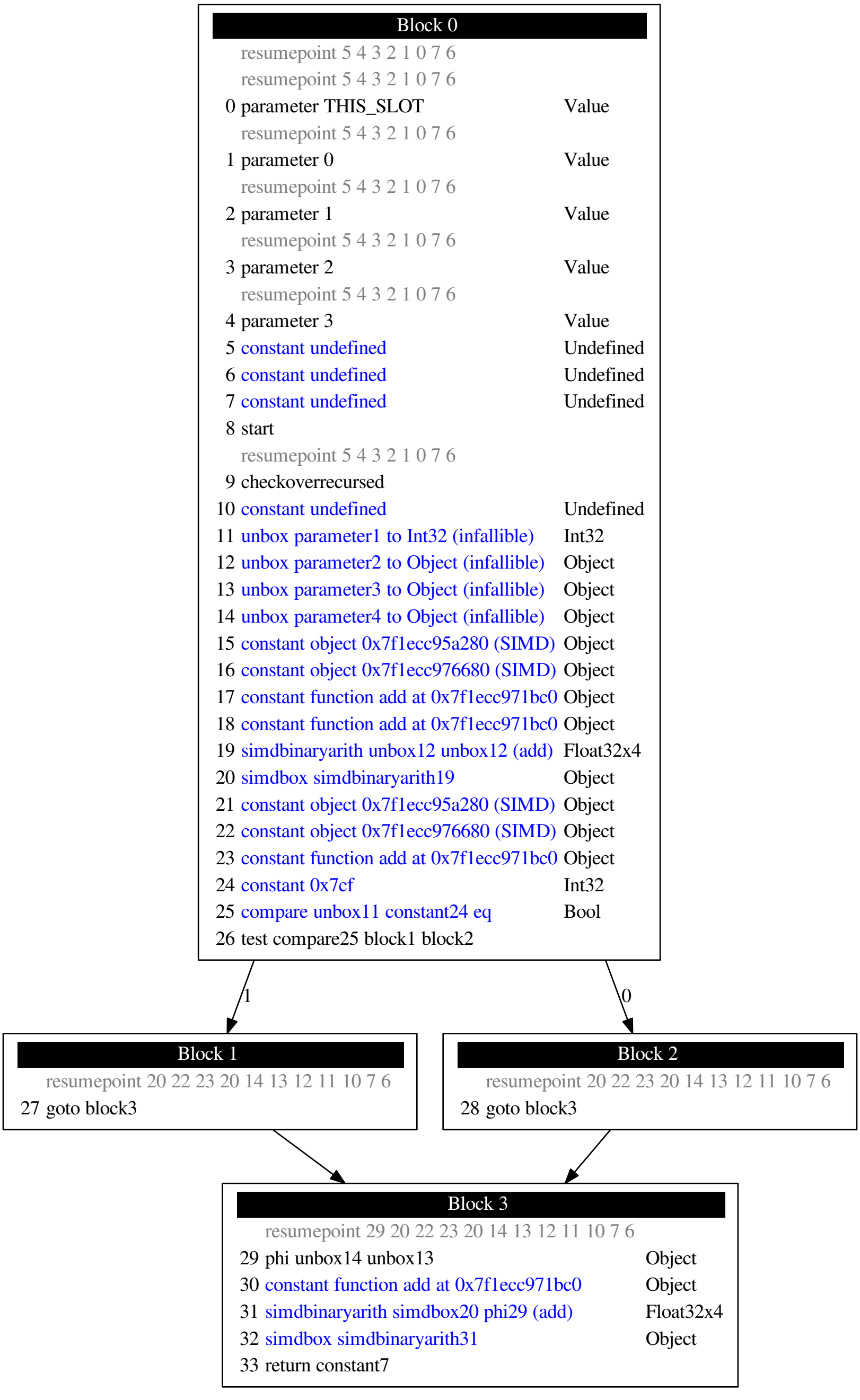
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3 parameter 2 Value
resumepoint 5 4 3 2 1 0 7 6
4 parameter 3 Value
5 constant undefined Undefined
6 constant undefined Undefined
7 constant undefined Undefined
8 start
resumepoint 5 4 3 2 1 0 7 6
9 checkoverrecursed
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12 unbox parameter2 to Object (infallible) Object
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14 unbox parameter4 to Object (infallible) Object
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17 constant function add at 0x7f1ecc971bc0 Object
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20 simdbox simdbinaryarith19 Object
21 constant object 0x7f1ecc95a280 (SIMD) Object
22 constant object 0x7f1ecc976680 (SIMD) Object
23 constant function add at 0x7f1ecc971bc0 Object
24 constant 0x7cf Int32
25 compare unbox11 constant24 eq Bool
26 test compare25 block1 block2
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27 goto block3
Block 2
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28 goto block3
Block 3
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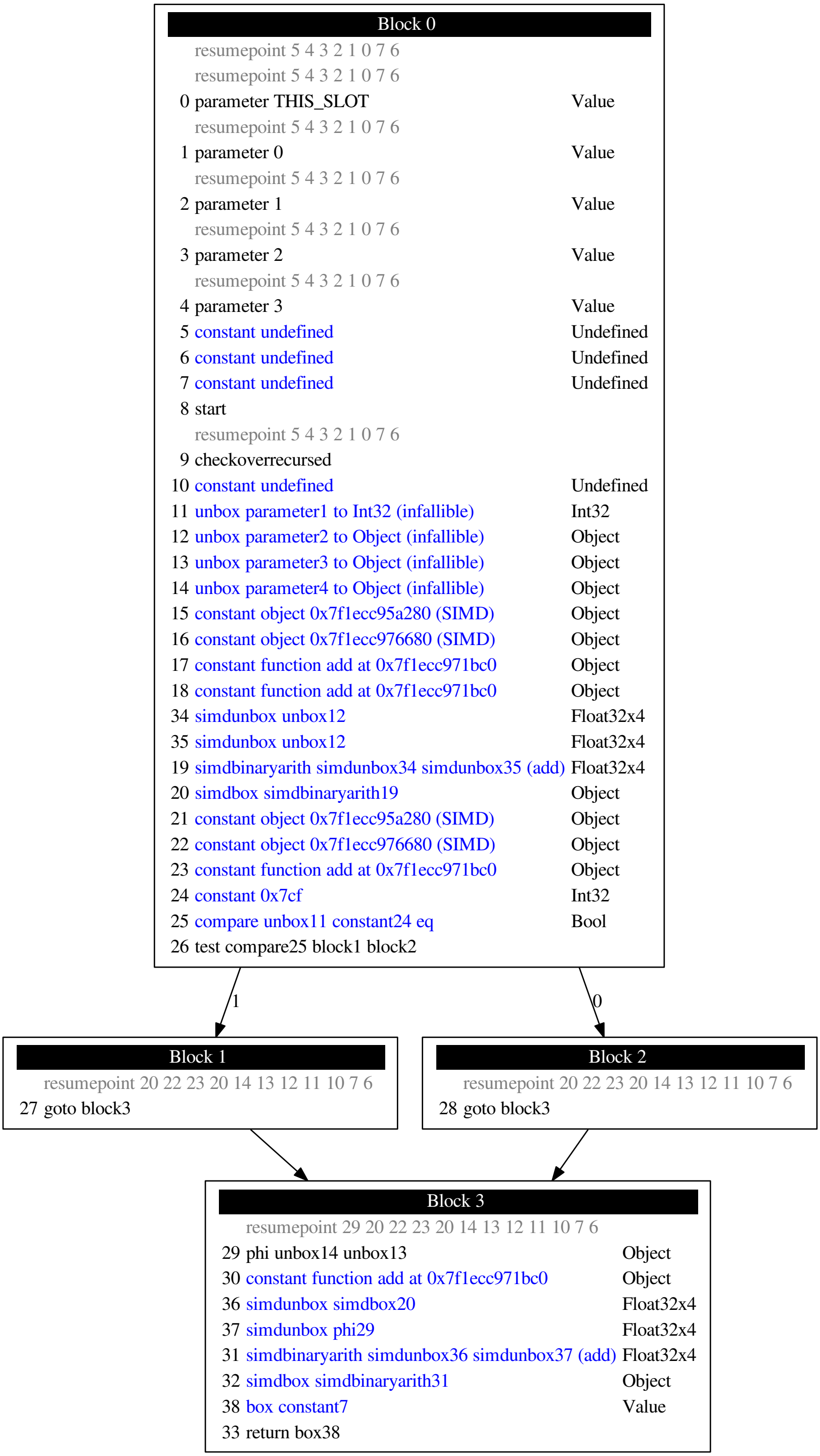
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4 parameter 3 Value
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7 constant undefined Undefined
8 start
resumepoint 5 4 3 2 1 0 7 6
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10 constant undefined Undefined
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12 unbox parameter2 to Object (infallible) Object
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24 constant 0x7cf Int32
25 compare unbox11 constant24 eq Bool
26 test compare25 block1 block2
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Block 1
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Block 2
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28 goto block3
Block 3
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30 constant function add at 0x7f1ecc971bc0 Object
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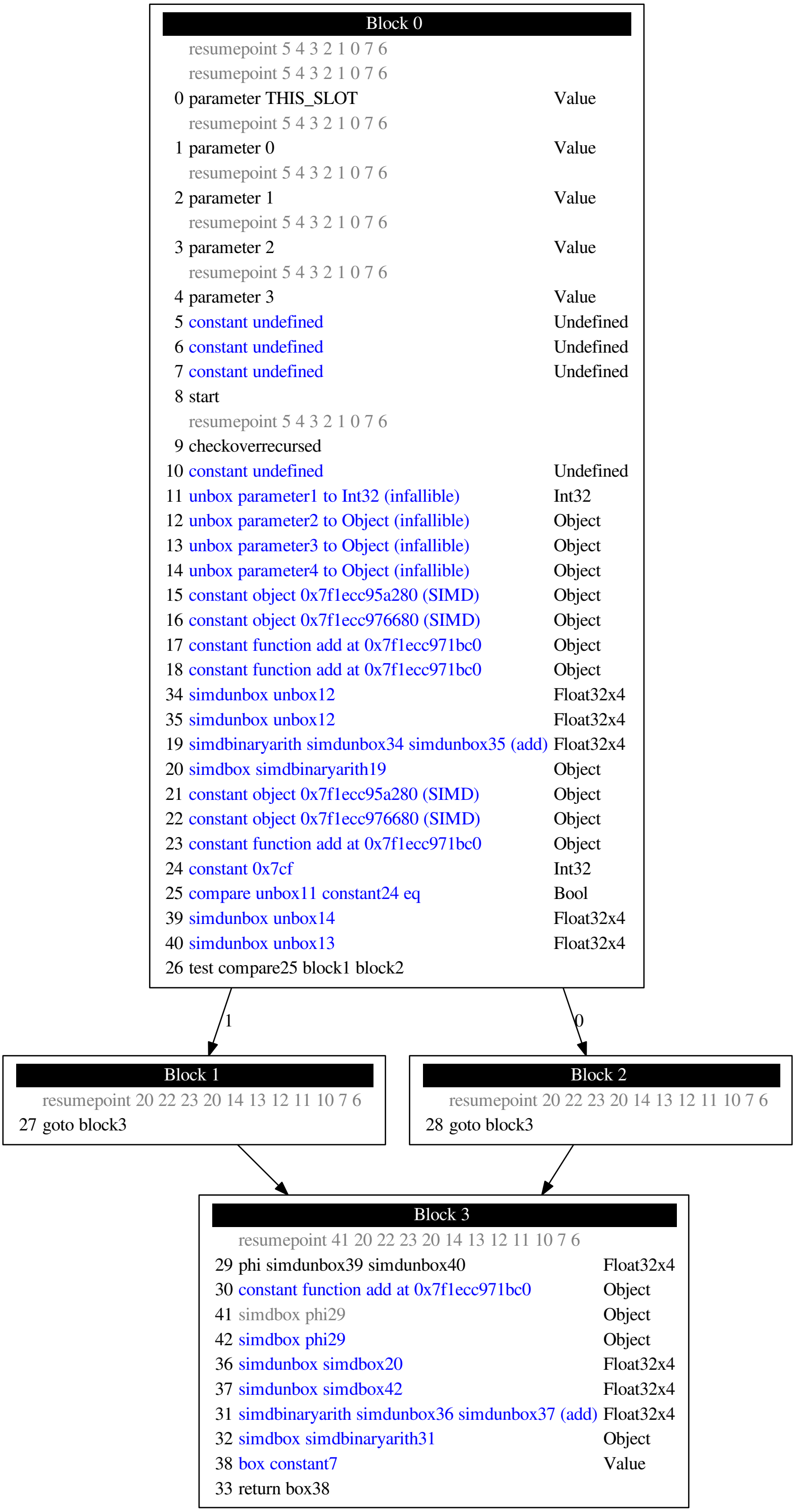
38 box constant7 Value
33 return box38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3 parameter 2 Value
resumepoint 5 4 3 2 1 0 7 6
4 parameter 3 Value
5 constant undefined Undefined
6 constant undefined Undefined
7 constant undefined Undefined
8 start
resumepoint 5 4 3 2 1 0 7 6
9 checkoverrecursed
10 constant undefined Undefined
11 unbox parameter1 to Int32 (infallible) Int32
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13 unbox parameter3 to Object (infallible) Object
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17 constant function add at 0x7f1ecc971bc0 Object
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24 constant 0x7cf Int32
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26 test compare25 block1 block2
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Block 3
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30 constant function add at 0x7f1ecc971bc0 Object
41 simdbox phi29 Object
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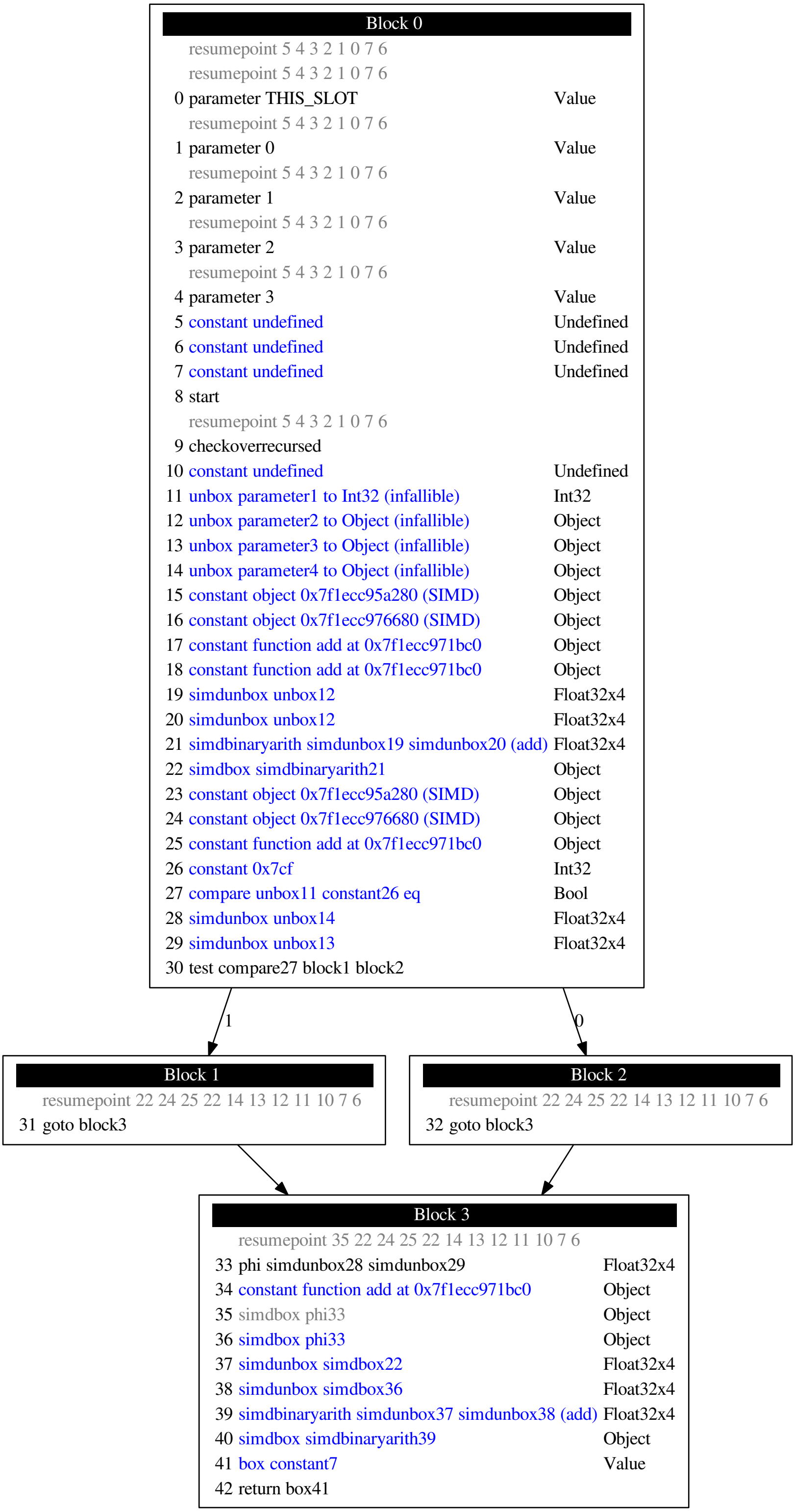
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4 parameter 3 Value
5 constant undefined Undefined
6 constant undefined Undefined
7 constant undefined Undefined
8 start
resumepoint 5 4 3 2 1 0 7 6
9 checkoverrecursed
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26 constant 0x7cf Int32
27 compare unbox11 constant26 eq Bool
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30 test compare27 block1 block2
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31 goto block3
Block 2
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32 goto block3
Block 3
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34 constant function add at 0x7f1ecc971bc0 Object
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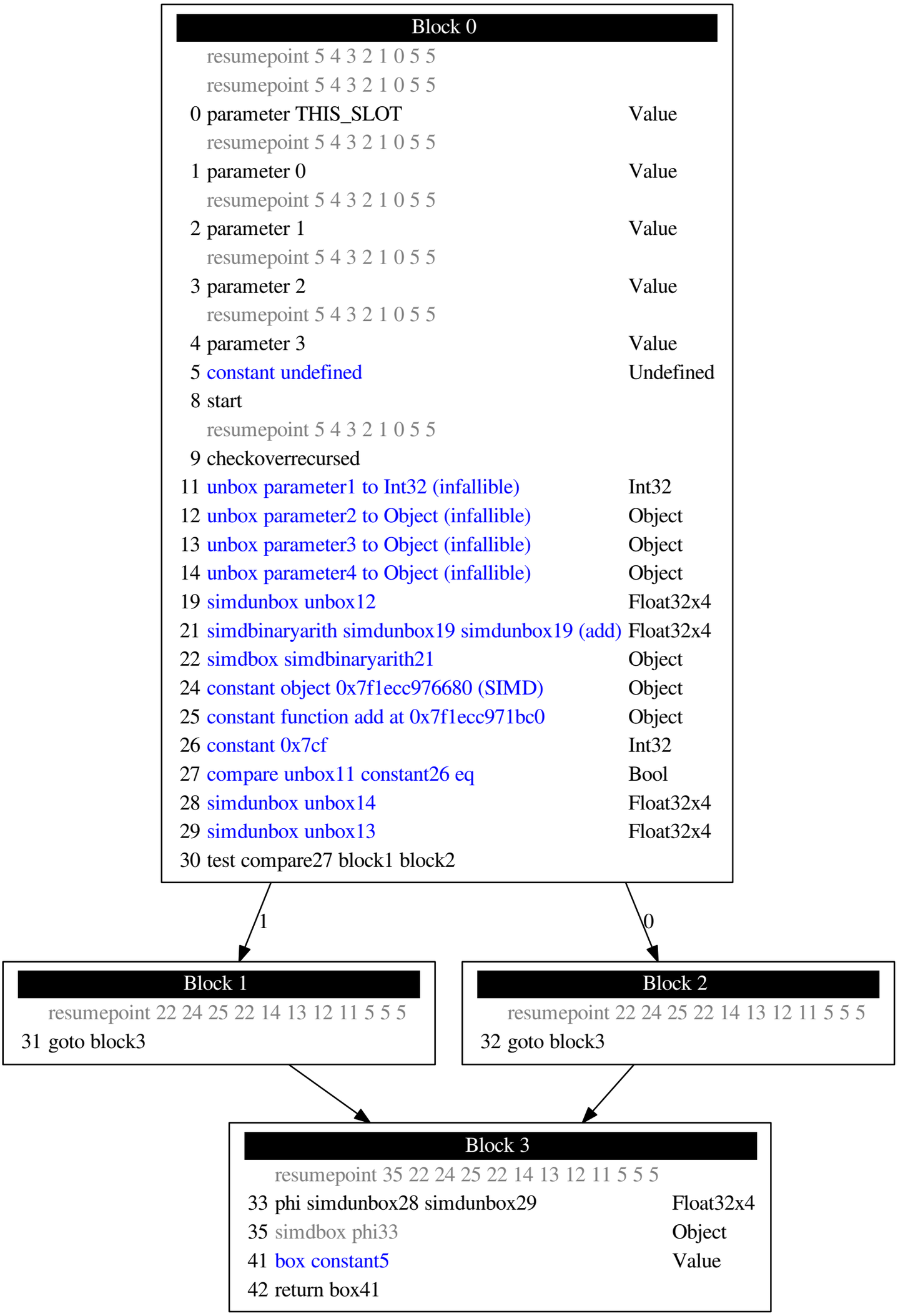
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4 parameter 3 Value
5 constant undefined Undefined
8 start
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9 checkoverrecursed
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25 constant function add at 0x7f1ecc971bc0 Object
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29 simdunbox unbox13 Float32x4
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Block 2
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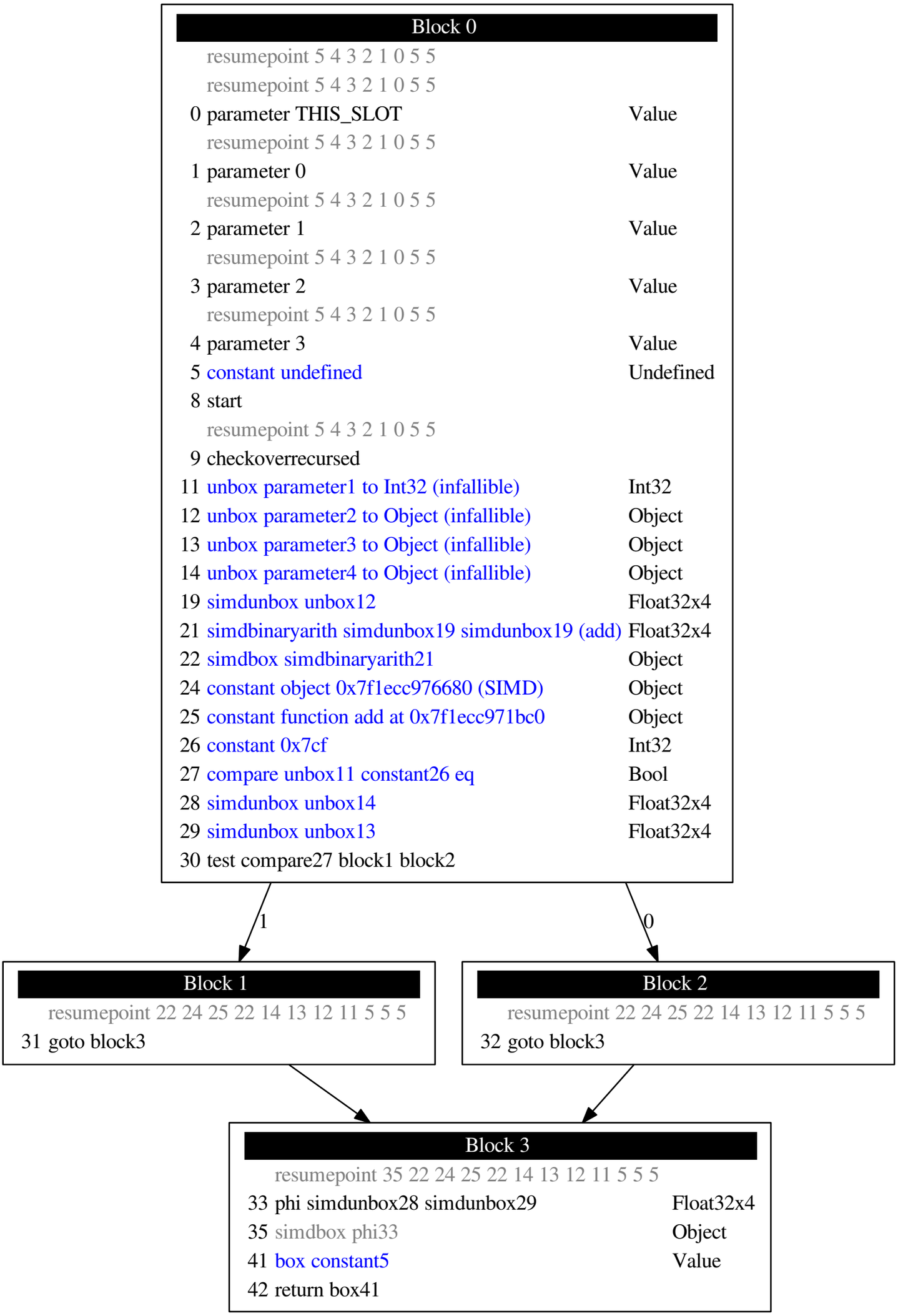
42 return box41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3 parameter 2 Value
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4 parameter 3 Value
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8 start
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29 simdunbox unbox13 Float32x4
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Block 3
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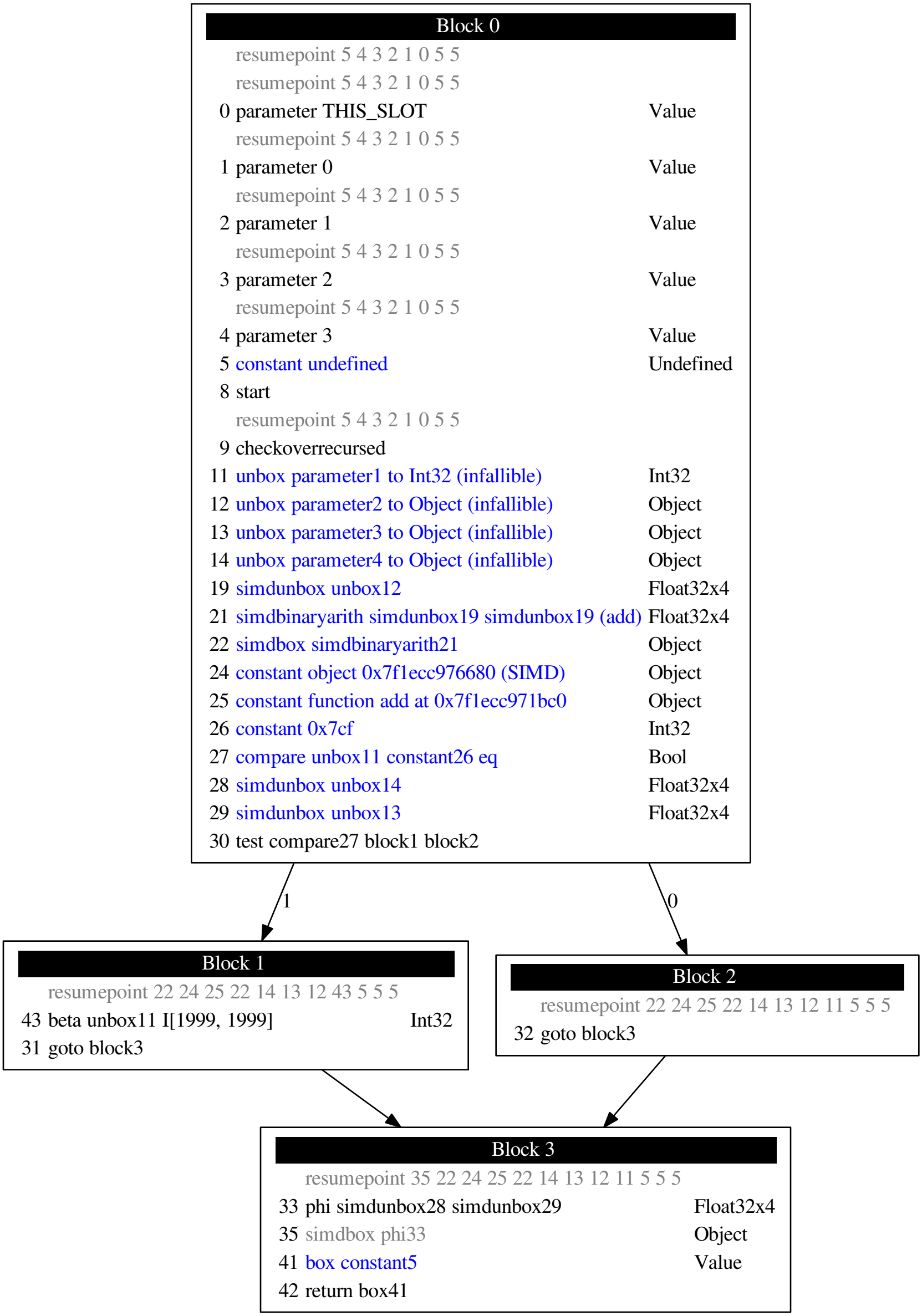
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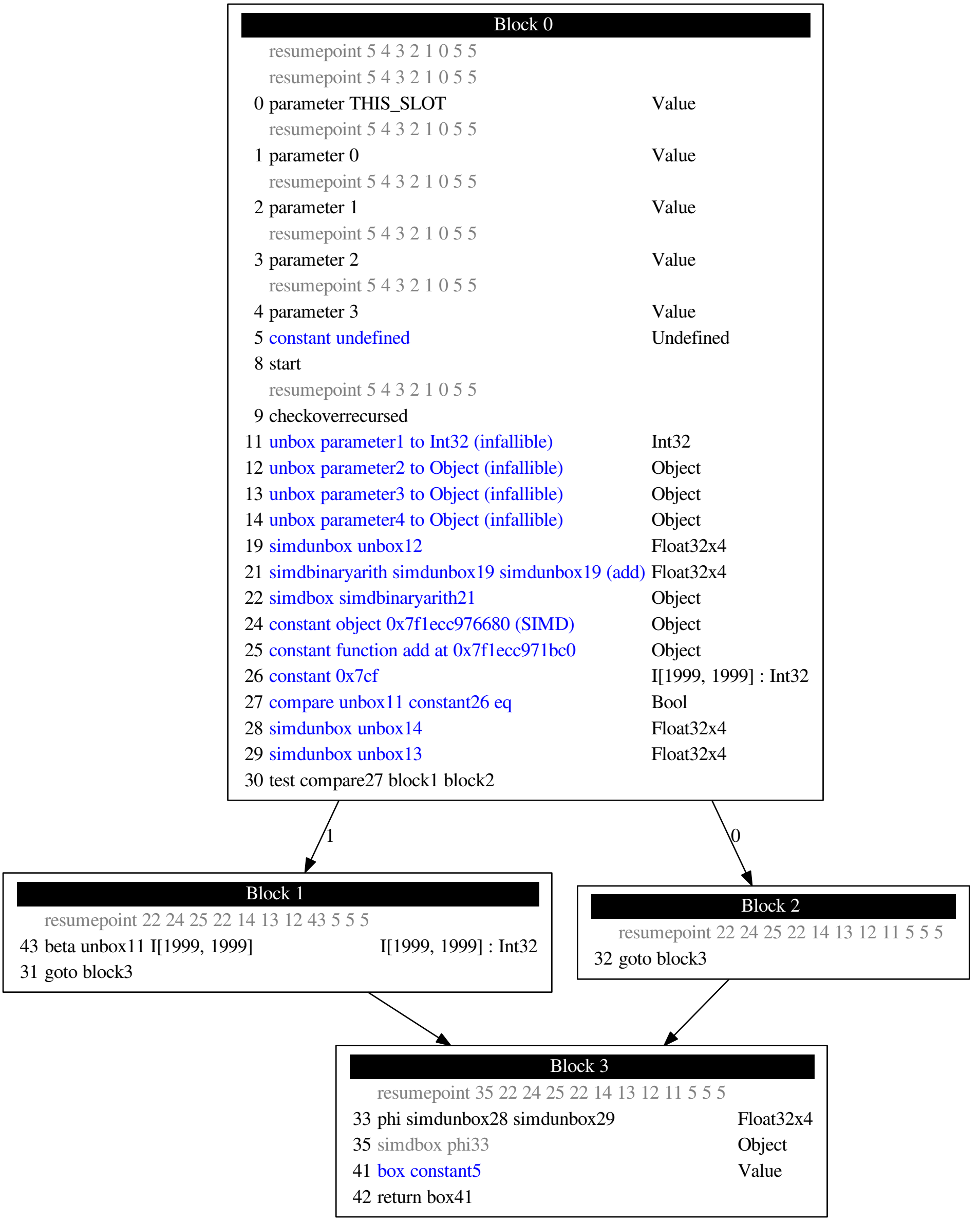
1 parameter 0 Value
resumepoint 5 4 3 2 1 0 5 5
2 parameter 1 Value
resumepoint 5 4 3 2 1 0 5 5
3 parameter 2 Value
resumepoint 5 4 3 2 1 0 5 5
4 parameter 3 Value
5 constant undefined Undefined
8 start
resumepoint 5 4 3 2 1 0 5 5
9 checkoverrecursed
11 unbox parameter1 to Int32 (infallible) Int32
12 unbox parameter2 to Object (infallible) Object
13 unbox parameter3 to Object (infallible) Object
14 unbox parameter4 to Object (infallible) Object
19 simdunbox unbox12 Float32x4
21 simdbinaryarith simdunbox19 simdunbox19 (add) Float32x4
22 simdbox simdbinaryarith21 Object
24 constant object 0x7f1ecc976680 (SIMD) Object
25 constant function add at 0x7f1ecc971bc0 Object
26 constant 0x7cf Int32
27 compare unbox11 constant26 eq Bool
28 simdunbox unbox14 Float32x4
29 simdunbox unbox13 Float32x4
30 test compare27 block1 block2
1
0
Block 1
resumepoint 22 24 25 22 14 13 12 43 5 5 5
43 beta unbox11 I[1999, 1999] Int32
31 goto block3
Block 2
resumepoint 22 24 25 22 14 13 12 11 5 5 5
32 goto block3
Block 3
resumepoint 35 22 24 25 22 14 13 12 11 5 5 5
33 phi simdunbox28 simdunbox29 Float32x4
35 simdbox phi33 Object
41 box constant5 Value
42 return box41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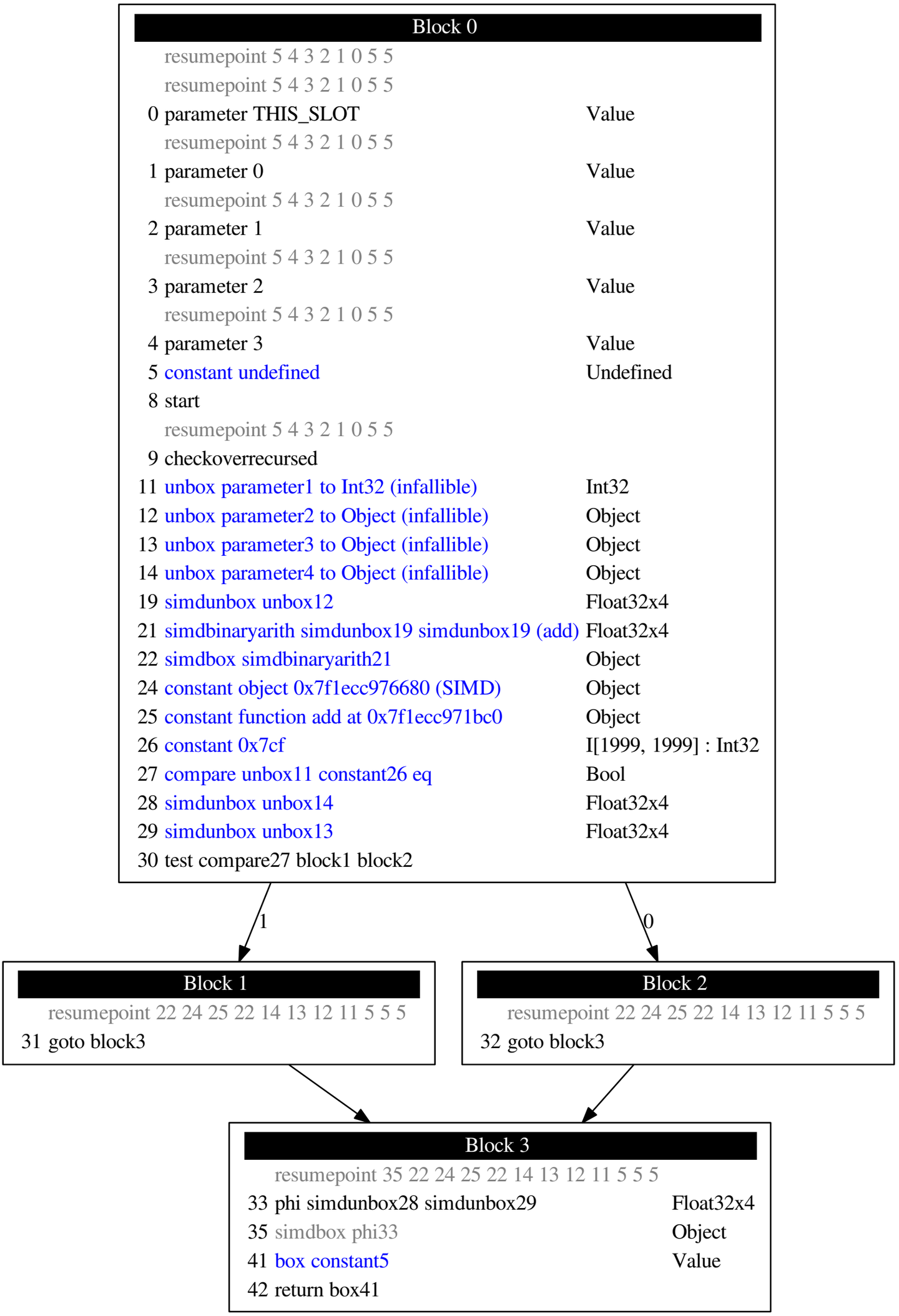
resumepoint 5 4 3 2 1 0 5 5
2 parameter 1 Value
resumepoint 5 4 3 2 1 0 5 5
3 parameter 2 Value
resumepoint 5 4 3 2 1 0 5 5
4 parameter 3 Value
5 constant undefined Undefined
8 start
resumepoint 5 4 3 2 1 0 5 5
9 checkoverrecursed
11 unbox parameter1 to Int32 (infallible) Int32
12 unbox parameter2 to Object (infallible) Object
13 unbox parameter3 to Object (infallible) Object
14 unbox parameter4 to Object (infallible) Object
19 simdunbox unbox12 Float32x4
21 simdbinaryarith simdunbox19 simdunbox19 (add) Float32x4
22 simdbox simdbinaryarith21 Object
24 constant object 0x7f1ecc976680 (SIMD) Object
25 constant function add at 0x7f1ecc971bc0 Object
26 constant 0x7cf I[1999, 1999] : Int32
27 compare unbox11 constant26 eq Bool
28 simdunbox unbox14 Float32x4
29 simdunbox unbox13 Float32x4
30 test compare27 block1 block2
1
0
Block 1
resumepoint 22 24 25 22 14 13 12 43 5 5 5
43 beta unbox11 I[1999, 1999] I[1999, 1999] : Int32
31 goto block3
Block 2
resumepoint 22 24 25 22 14 13 12 11 5 5 5
32 goto block3
Block 3
resumepoint 35 22 24 25 22 14 13 12 11 5 5 5
33 phi simdunbox28 simdunbox29 Float32x4
35 simdbox phi33 Object
41 box constant5 Value
42 return box41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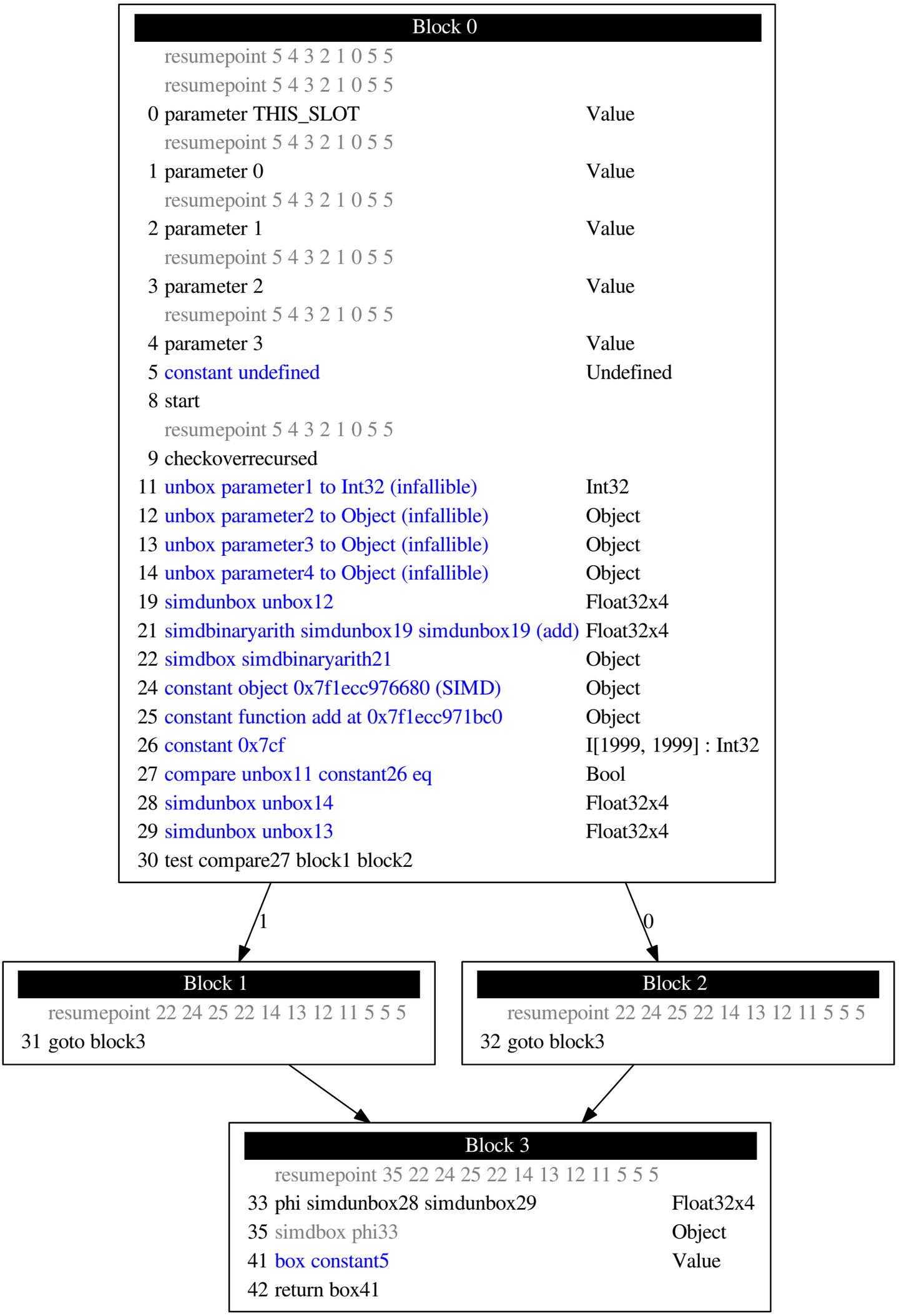
resumepoint 5 4 3 2 1 0 5 5
2 parameter 1 Value
resumepoint 5 4 3 2 1 0 5 5
3 parameter 2 Value
resumepoint 5 4 3 2 1 0 5 5
4 parameter 3 Value
5 constant undefined Undefined
8 start
resumepoint 5 4 3 2 1 0 5 5
9 checkoverrecursed
11 unbox parameter1 to Int32 (infallible) Int32
12 unbox parameter2 to Object (infallible) Object
13 unbox parameter3 to Object (infallible) Object
14 unbox parameter4 to Object (infallible) Object
19 simdunbox unbox12 Float32x4
21 simdbinaryarith simdunbox19 simdunbox19 (add) Float32x4
22 simdbox simdbinaryarith21 Object
24 constant object 0x7f1ecc976680 (SIMD) Object
25 constant function add at 0x7f1ecc971bc0 Object
26 constant 0x7cf I[1999, 1999] : Int32
27 compare unbox11 constant26 eq Bool
28 simdunbox unbox14 Float32x4
29 simdunbox unbox13 Float32x4
30 test compare27 block1 block2
1
0
Block 1
resumepoint 22 24 25 22 14 13 12 11 5 5 5
31 goto block3
Block 2
resumepoint 22 24 25 22 14 13 12 11 5 5 5
32 goto block3
Block 3
resumepoint 35 22 24 25 22 14 13 12 11 5 5 5
33 phi simdunbox28 simdunbox29 Float32x4
35 simdbox phi33 Object
41 box constant5 Value
42 return box41


Block 0
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resumepoint 5 4 3 2 1 0 5 5
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1 parameter 0 Value
resumepoint 5 4 3 2 1 0 5 5
2 parameter 1 Value
resumepoint 5 4 3 2 1 0 5 5
3 parameter 2 Value
resumepoint 5 4 3 2 1 0 5 5
4 parameter 3 Value
5 constant undefined Undefined
8 start
resumepoint 5 4 3 2 1 0 5 5
9 checkoverrecursed
11 unbox parameter1 to Int32 (infallible) Int32
12 unbox parameter2 to Object (infallible) Object
13 unbox parameter3 to Object (infallible) Object
14 unbox parameter4 to Object (infallible) Object
19 simdunbox unbox12 Float32x4
21 simdbinaryarith simdunbox19 simdunbox19 (add) Float32x4
22 simdbox simdbinaryarith21 Object
24 constant object 0x7f1ecc976680 (SIMD) Object
25 constant function add at 0x7f1ecc971bc0 Object
26 constant 0x7cf I[1999, 1999] : Int32
27 compare unbox11 constant26 eq Bool
28 simdunbox unbox14 Float32x4
29 simdunbox unbox13 Float32x4
30 test compare27 block1 block2
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0
Block 1
resumepoint 22 24 25 22 14 13 12 11 5 5 5
31 goto block3
Block 2
resumepoint 22 24 25 22 14 13 12 11 5 5 5
32 goto block3
Block 3
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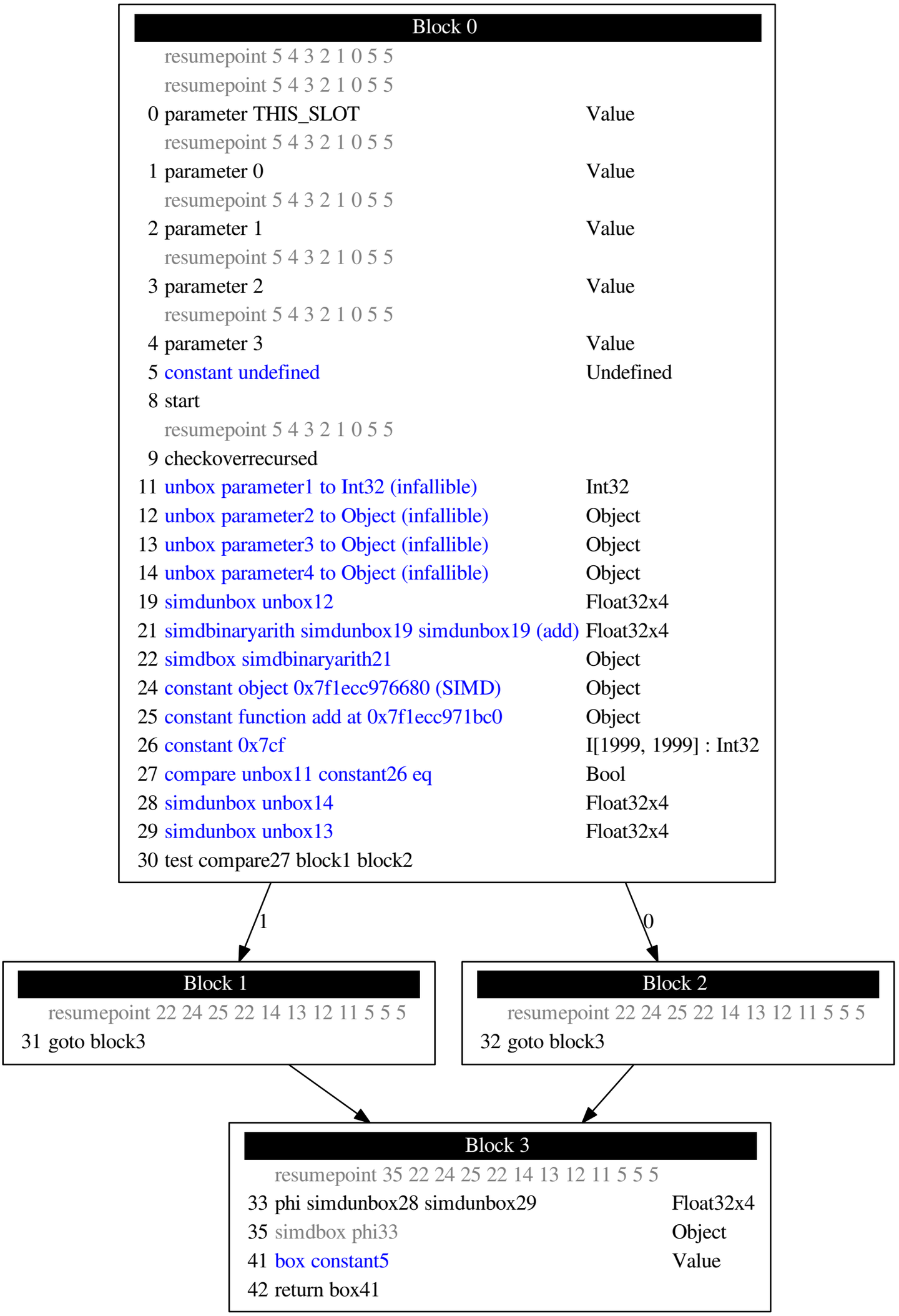
33 phi simdunbox28 simdunbox29 Float32x4
35 simdbox phi33 Object
41 box constant5 Value
42 return box41


Block 0
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resumepoint 5 4 3 2 1 0 5 5
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1 parameter 0 Value
resumepoint 5 4 3 2 1 0 5 5
2 parameter 1 Value
resumepoint 5 4 3 2 1 0 5 5
3 parameter 2 Value
resumepoint 5 4 3 2 1 0 5 5
4 parameter 3 Value
5 constant undefined Undefined
8 start
resumepoint 5 4 3 2 1 0 5 5
9 checkoverrecursed
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12 unbox parameter2 to Object (infallible) Object
13 unbox parameter3 to Object (infallible) Object
14 unbox parameter4 to Object (infallible) Object
19 simdunbox unbox12 Float32x4
21 simdbinaryarith simdunbox19 simdunbox19 (add) Float32x4
22 simdbox simdbinaryarith21 Object
24 constant object 0x7f1ecc976680 (SIMD) Object
25 constant function add at 0x7f1ecc971bc0 Object
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27 compare unbox11 constant26 eq Bool
28 simdunbox unbox14 Float32x4
29 simdunbox unbox13 Float32x4
30 test compare27 block1 block2
1
0
Block 1
resumepoint 22 24 25 22 14 13 12 11 5 5 5
31 goto block3
Block 2
resumepoint 22 24 25 22 14 13 12 11 5 5 5
32 goto block3
Block 3
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35 simdbox phi33 Object
41 box constant5 Value
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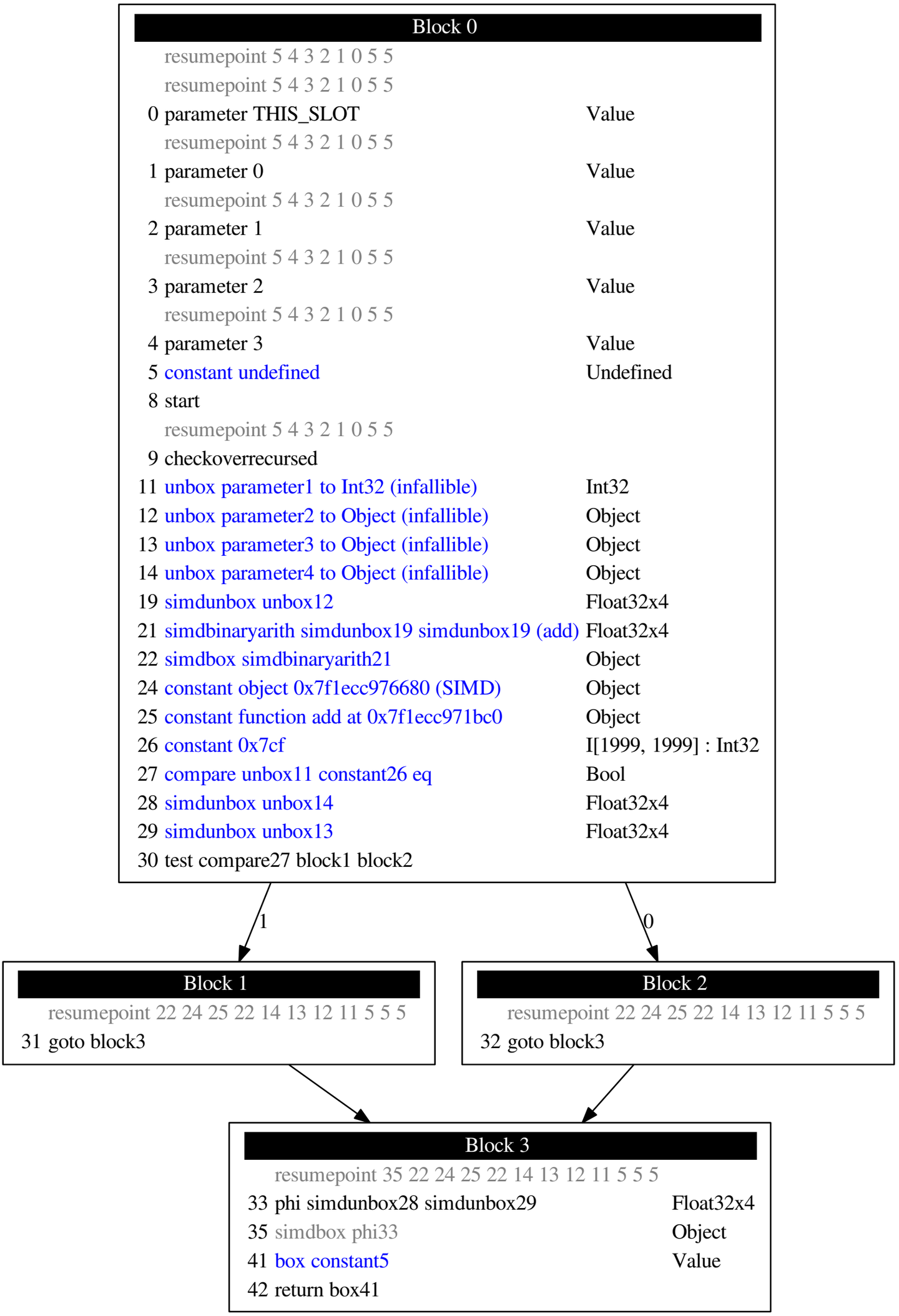
Block 0
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resumepoint 5 4 3 2 1 0 5 5
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1 parameter 0 Value
resumepoint 5 4 3 2 1 0 5 5
2 parameter 1 Value
resumepoint 5 4 3 2 1 0 5 5
3 parameter 2 Value
resumepoint 5 4 3 2 1 0 5 5
4 parameter 3 Value
5 constant undefined Undefined
8 start
resumepoint 5 4 3 2 1 0 5 5
9 checkoverrecursed
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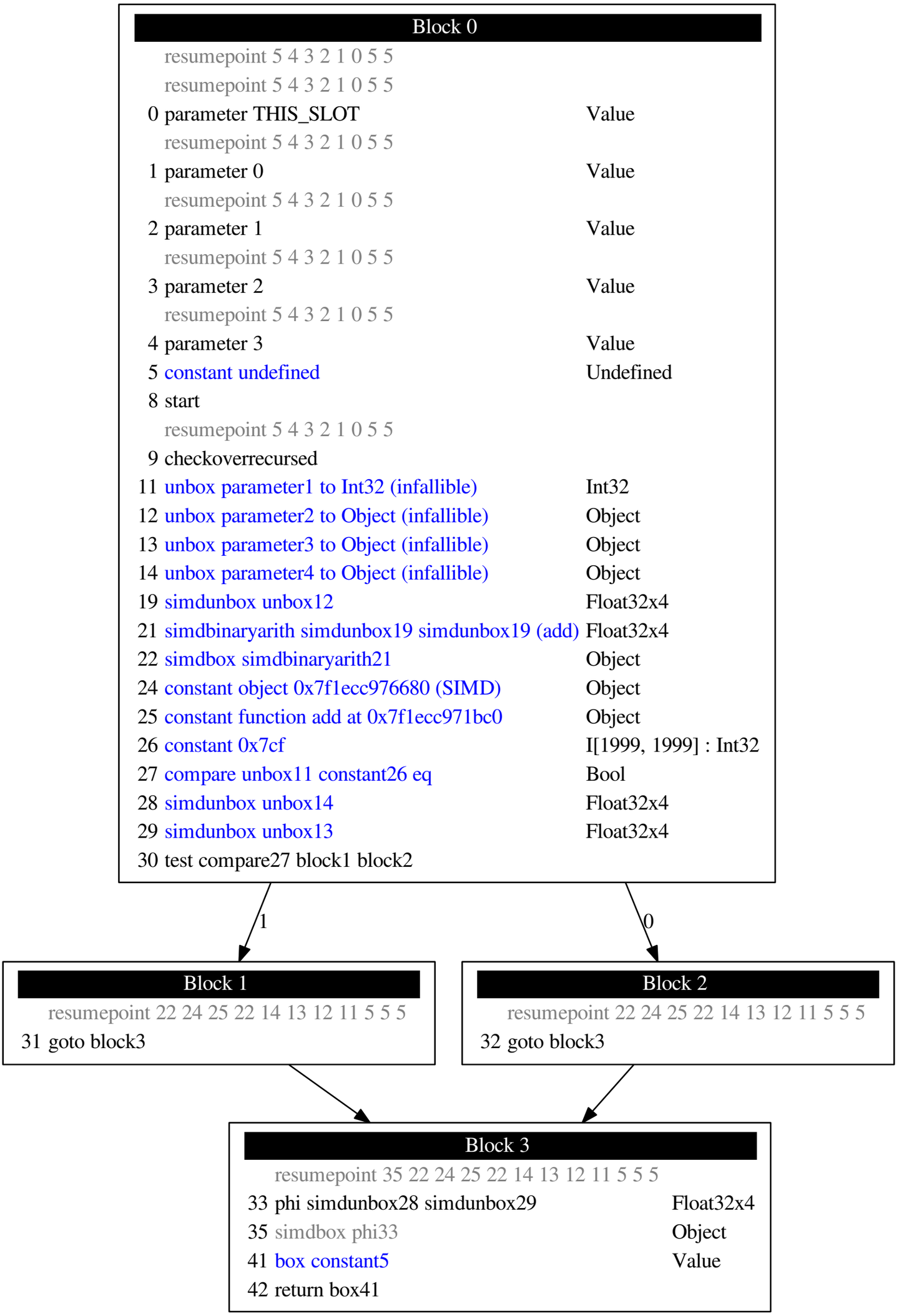
12 unbox parameter2 to Object (infallible) Object
13 unbox parameter3 to Object (infallible) Object
14 unbox parameter4 to Object (infallible) Object
19 simdunbox unbox12 Float32x4
21 simdbinaryarith simdunbox19 simdunbox19 (add) Float32x4
22 simdbox simdbinaryarith21 Object
24 constant object 0x7f1ecc976680 (SIMD) Object
25 constant function add at 0x7f1ecc971bc0 Object
26 constant 0x7cf I[1999, 1999] : Int32
27 compare unbox11 constant26 eq Bool
28 simdunbox unbox14 Float32x4
29 simdunbox unbox13 Float32x4
30 test compare27 block1 block2
1
0
Block 1
resumepoint 22 24 25 22 14 13 12 11 5 5 5
31 goto block3
Block 2
resumepoint 22 24 25 22 14 13 12 11 5 5 5
32 goto block3
Block 3
resumepoint 35 22 24 25 22 14 13 12 11 5 5 5
33 phi simdunbox28 simdunbox29 Float32x4
35 simdbox phi33 Object
41 box constant5 Value
42 return box41


Block 0
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resumepoint 5 4 3 2 1 0 5 5
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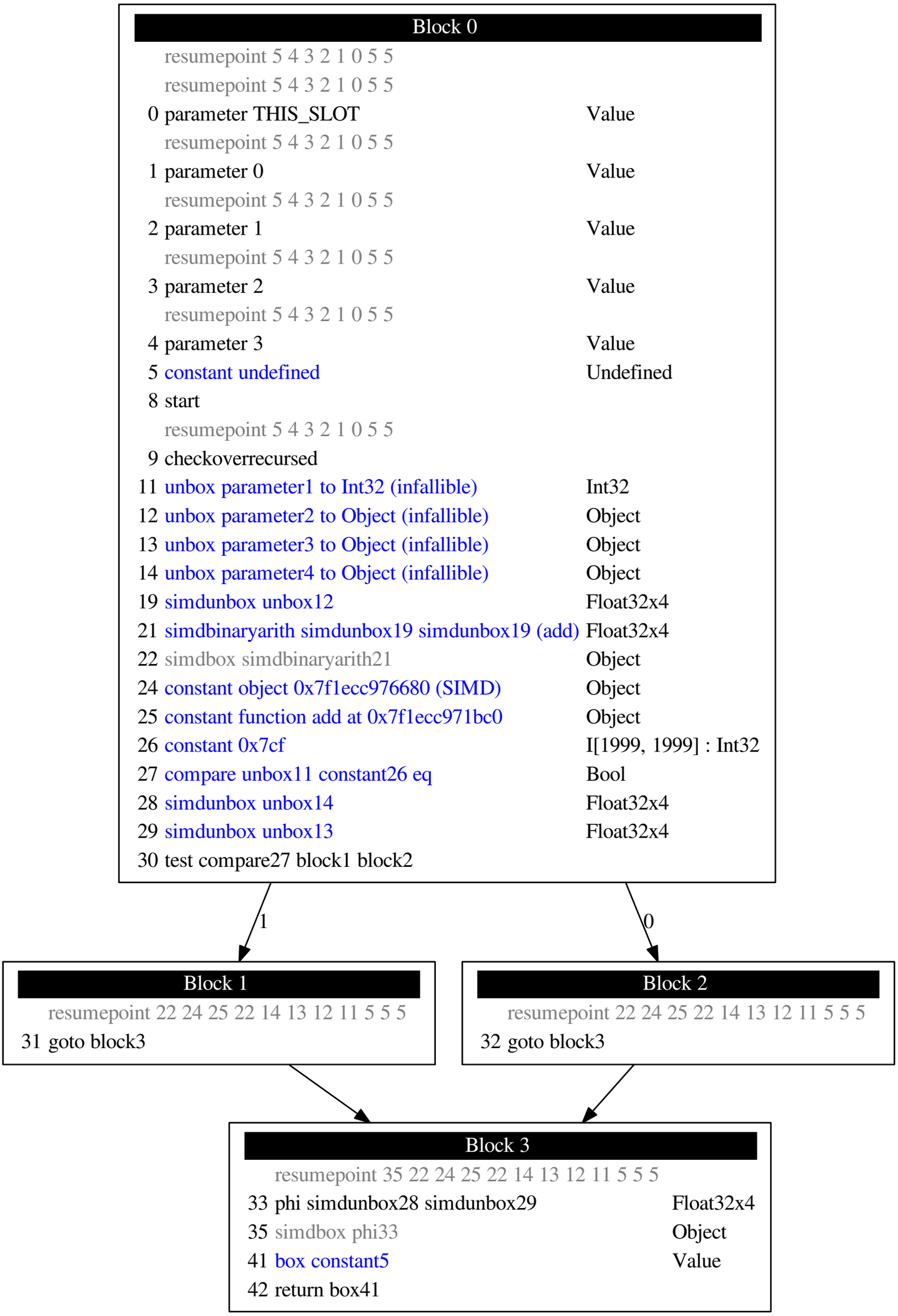
resumepoint 5 4 3 2 1 0 5 5
1 parameter 0 Value
resumepoint 5 4 3 2 1 0 5 5
2 parameter 1 Value
resumepoint 5 4 3 2 1 0 5 5
3 parameter 2 Value
resumepoint 5 4 3 2 1 0 5 5
4 parameter 3 Value
5 constant undefined Undefined
8 start
resumepoint 5 4 3 2 1 0 5 5
9 checkoverrecursed
11 unbox parameter1 to Int32 (infallible) Int32
12 unbox parameter2 to Object (infallible) Object
13 unbox parameter3 to Object (infallible) Object
14 unbox parameter4 to Object (infallible) Object
19 simdunbox unbox12 Float32x4
21 simdbinaryarith simdunbox19 simdunbox19 (add) Float32x4
22 simdbox simdbinaryarith21 Object
24 constant object 0x7f1ecc976680 (SIMD) Object
25 constant function add at 0x7f1ecc971bc0 Object
26 constant 0x7cf I[1999, 1999] : Int32
27 compare unbox11 constant26 eq Bool
28 simdunbox unbox14 Float32x4
29 simdunbox unbox13 Float32x4
30 test compare27 block1 block2
1
0
Block 1
resumepoint 22 24 25 22 14 13 12 11 5 5 5
31 goto block3
Block 2
resumepoint 22 24 25 22 14 13 12 11 5 5 5
32 goto block3
Block 3
resumepoint 35 22 24 25 22 14 13 12 11 5 5 5
33 phi simdunbox28 simdunbox29 Float32x4
35 simdbox phi33 Object
41 box constant5 Value
42 return box41


Block 0
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resumepoint 5 4 3 2 1 0 5 5
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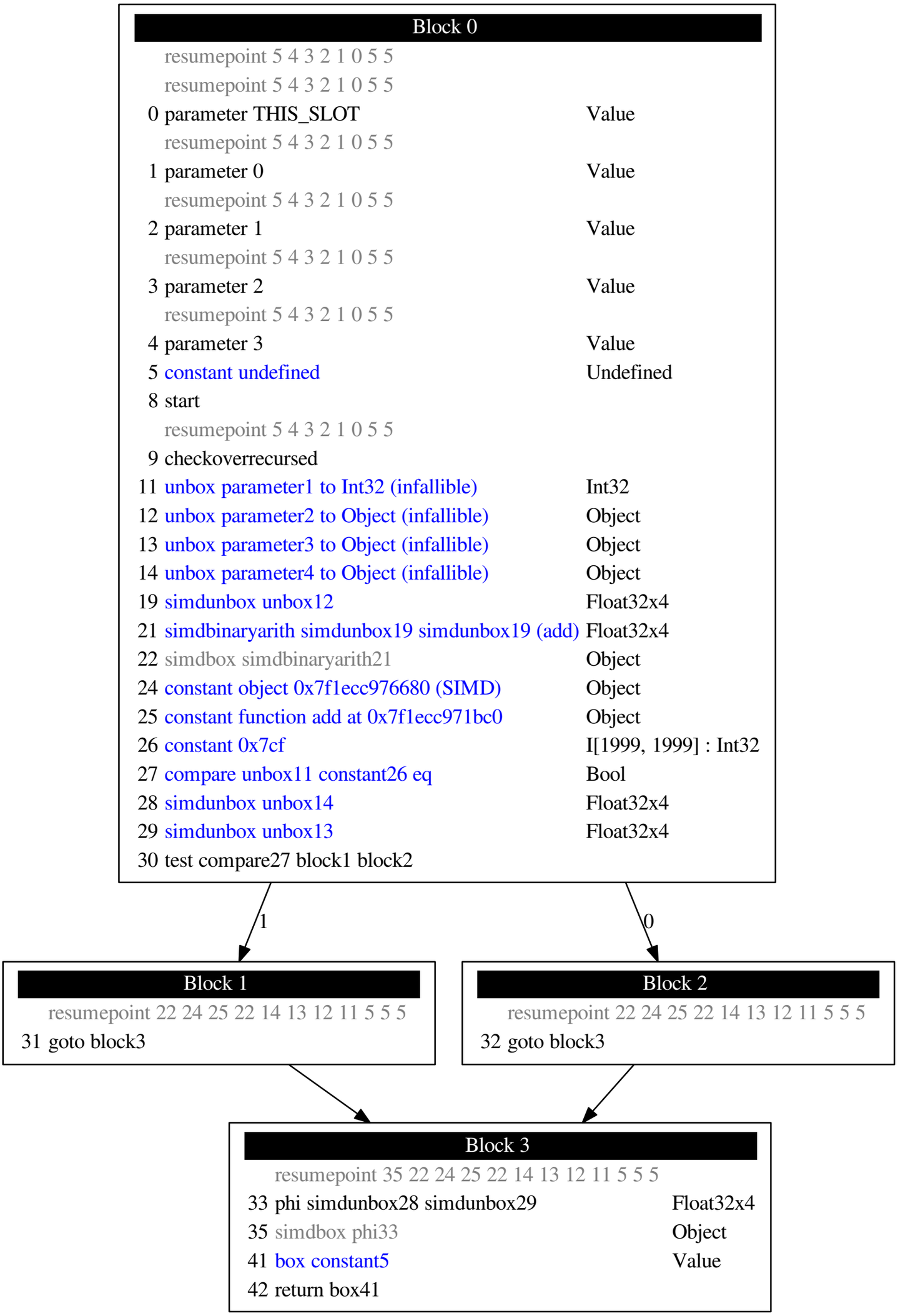
resumepoint 5 4 3 2 1 0 5 5
1 parameter 0 Value
resumepoint 5 4 3 2 1 0 5 5
2 parameter 1 Value
resumepoint 5 4 3 2 1 0 5 5
3 parameter 2 Value
resumepoint 5 4 3 2 1 0 5 5
4 parameter 3 Value
5 constant undefined Undefined
8 start
resumepoint 5 4 3 2 1 0 5 5
9 checkoverrecursed
11 unbox parameter1 to Int32 (infallible) Int32
12 unbox parameter2 to Object (infallible) Object
13 unbox parameter3 to Object (infallible) Object
14 unbox parameter4 to Object (infallible) Object
19 simdunbox unbox12 Float32x4
21 simdbinaryarith simdunbox19 simdunbox19 (add) Float32x4
22 simdbox simdbinaryarith21 Object
24 constant object 0x7f1ecc976680 (SIMD) Object
25 constant function add at 0x7f1ecc971bc0 Object
26 constant 0x7cf I[1999, 1999] : Int32
27 compare unbox11 constant26 eq Bool
28 simdunbox unbox14 Float32x4
29 simdunbox unbox13 Float32x4
30 test compare27 block1 block2
1
0
Block 1
resumepoint 22 24 25 22 14 13 12 11 5 5 5
31 goto block3
Block 2
resumepoint 22 24 25 22 14 13 12 11 5 5 5
32 goto block3
Block 3
resumepoint 35 22 24 25 22 14 13 12 11 5 5 5
33 phi simdunbox28 simdunbox29 Float32x4
35 simdbox phi33 Object
41 box constant5 Value
42 return box41


Block 0
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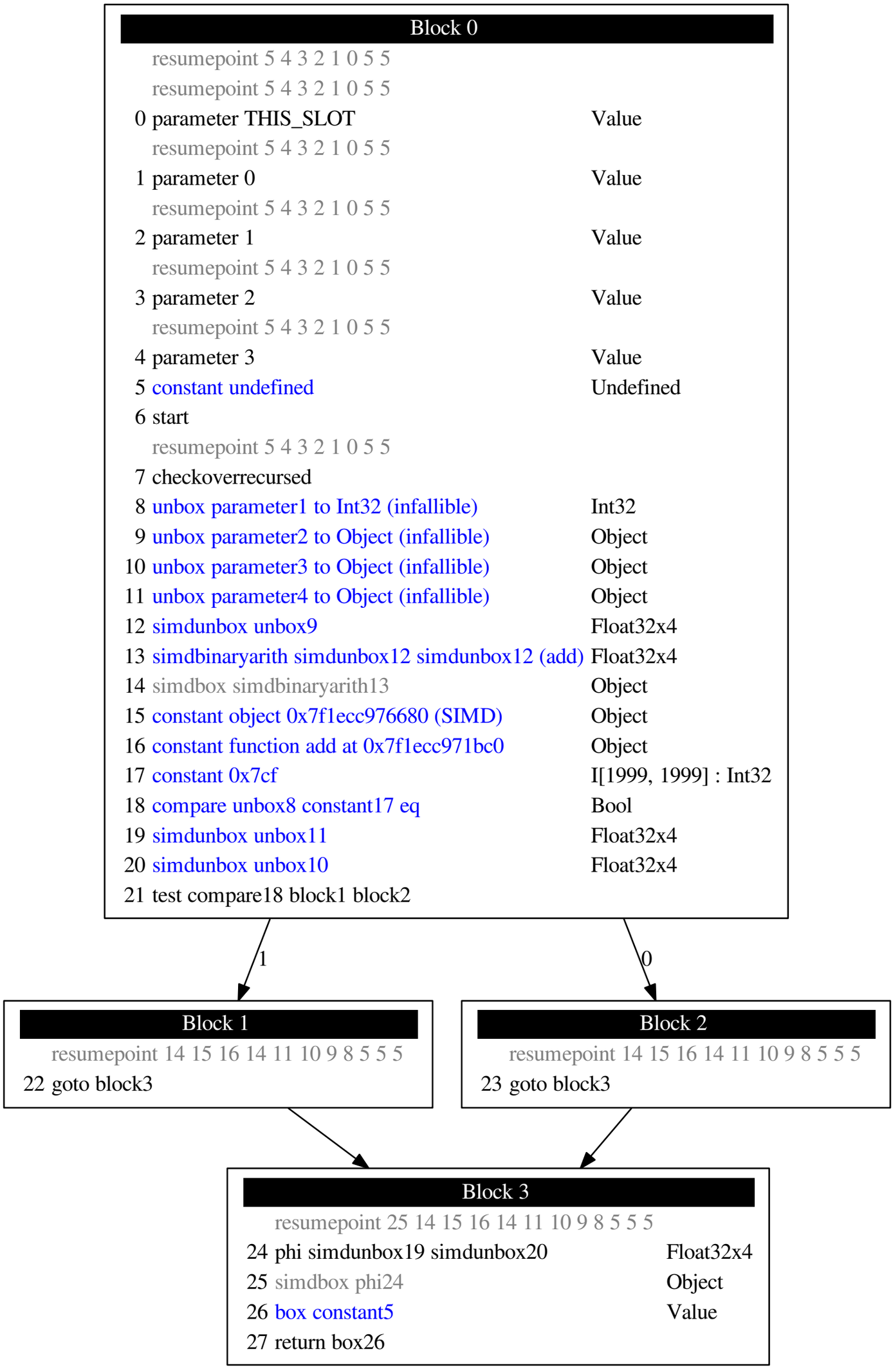
resumepoint 5 4 3 2 1 0 5 5
0 parameter THIS_SLOT Value
resumepoint 5 4 3 2 1 0 5 5
1 parameter 0 Value
resumepoint 5 4 3 2 1 0 5 5
2 parameter 1 Value
resumepoint 5 4 3 2 1 0 5 5
3 parameter 2 Value
resumepoint 5 4 3 2 1 0 5 5
4 parameter 3 Value
5 constant undefined Undefined
8 start
resumepoint 5 4 3 2 1 0 5 5
9 checkoverrecursed
11 unbox parameter1 to Int32 (infallible) Int32
12 unbox parameter2 to Object (infallible) Object
13 unbox parameter3 to Object (infallible) Object
14 unbox parameter4 to Object (infallible) Object
19 simdunbox unbox12 Float32x4
21 simdbinaryarith simdunbox19 simdunbox19 (add) Float32x4
22 simdbox simdbinaryarith21 Object
24 constant object 0x7f1ecc976680 (SIMD) Object
25 constant function add at 0x7f1ecc971bc0 Object
26 constant 0x7cf I[1999, 1999] : Int32
27 compare unbox11 constant26 eq Bool
28 simdunbox unbox14 Float32x4
29 simdunbox unbox13 Float32x4
30 test compare27 block1 block2
1
0
Block 1
resumepoint 22 24 25 22 14 13 12 11 5 5 5
31 goto block3
Block 2
resumepoint 22 24 25 22 14 13 12 11 5 5 5
32 goto block3
Block 3
resumepoint 35 22 24 25 22 14 13 12 11 5 5 5
33 phi simdunbox28 simdunbox29 Float32x4
35 simdbox phi33 Object
41 box constant5 Value
42 return box41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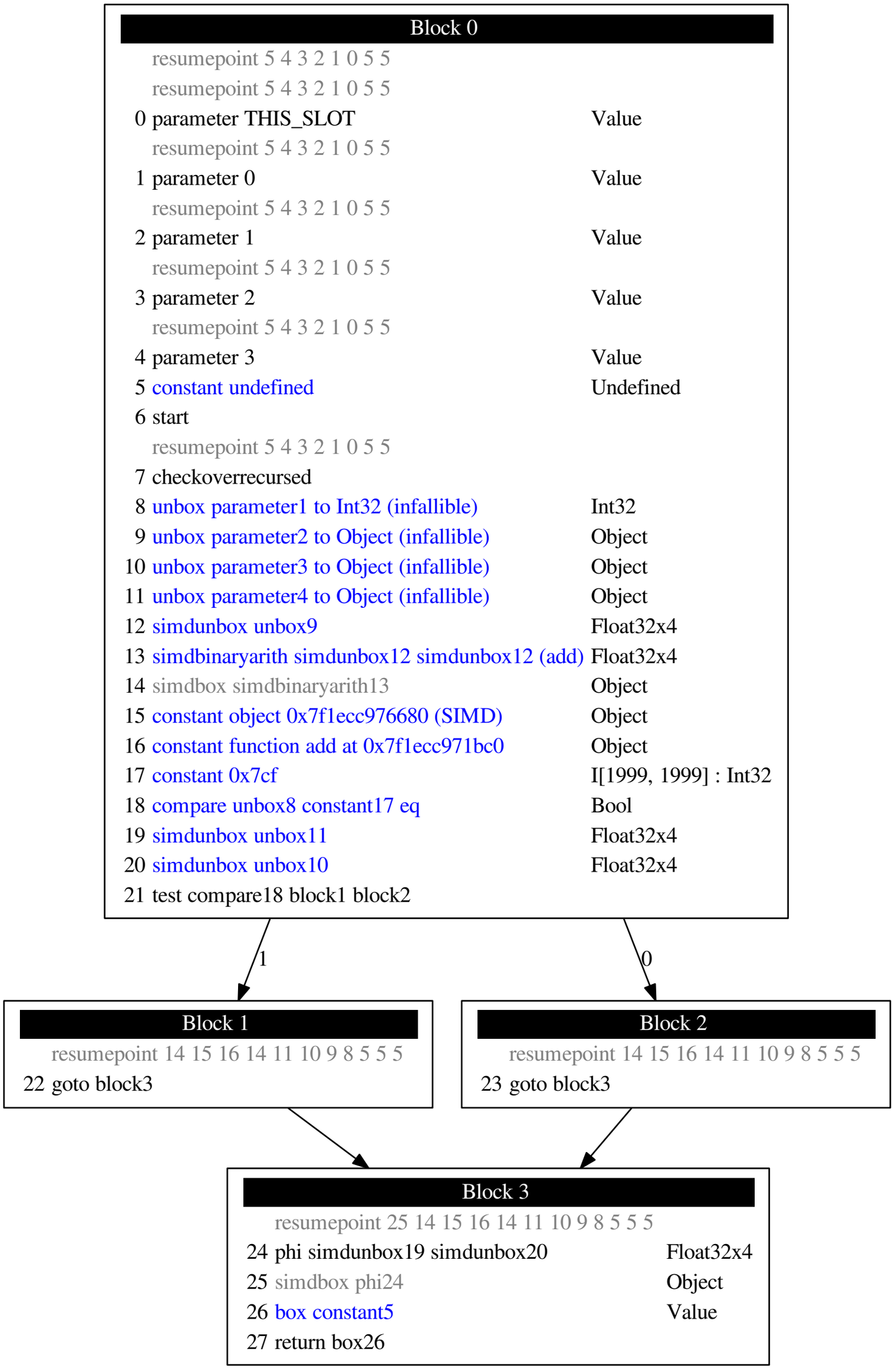
1 parameter 0 Value
resumepoint 5 4 3 2 1 0 5 5
2 parameter 1 Value
resumepoint 5 4 3 2 1 0 5 5
3 parameter 2 Value
resumepoint 5 4 3 2 1 0 5 5
4 parameter 3 Value
5 constant undefined Undefined
6 start
resumepoint 5 4 3 2 1 0 5 5
7 checkoverrecursed
8 unbox parameter1 to Int32 (infallible) Int32
9 unbox parameter2 to Object (infallible) Object
10 unbox parameter3 to Object (infallible) Object
11 unbox parameter4 to Object (infallible) Object
12 simdunbox unbox9 Float32x4
13 simdbinaryarith simdunbox12 simdunbox12 (add) Float32x4
14 simdbox simdbinaryarith13 Object
15 constant object 0x7f1ecc976680 (SIMD) Object
16 constant function add at 0x7f1ecc971bc0 Object
17 constant 0x7cf I[1999, 1999] : Int32
18 compare unbox8 constant17 eq Bool
19 simdunbox unbox11 Float32x4
20 simdunbox unbox10 Float32x4
21 test compare18 block1 block2
1
0
Block 1
resumepoint 14 15 16 14 11 10 9 8 5 5 5
22 goto block3
Block 2
resumepoint 14 15 16 14 11 10 9 8 5 5 5
23 goto block3
Block 3
resumepoint 25 14 15 16 14 11 10 9 8 5 5 5
24 phi simdunbox19 simdunbox20 Float32x4
25 simdbox phi24 Object
26 box constant5 Value
27 return box26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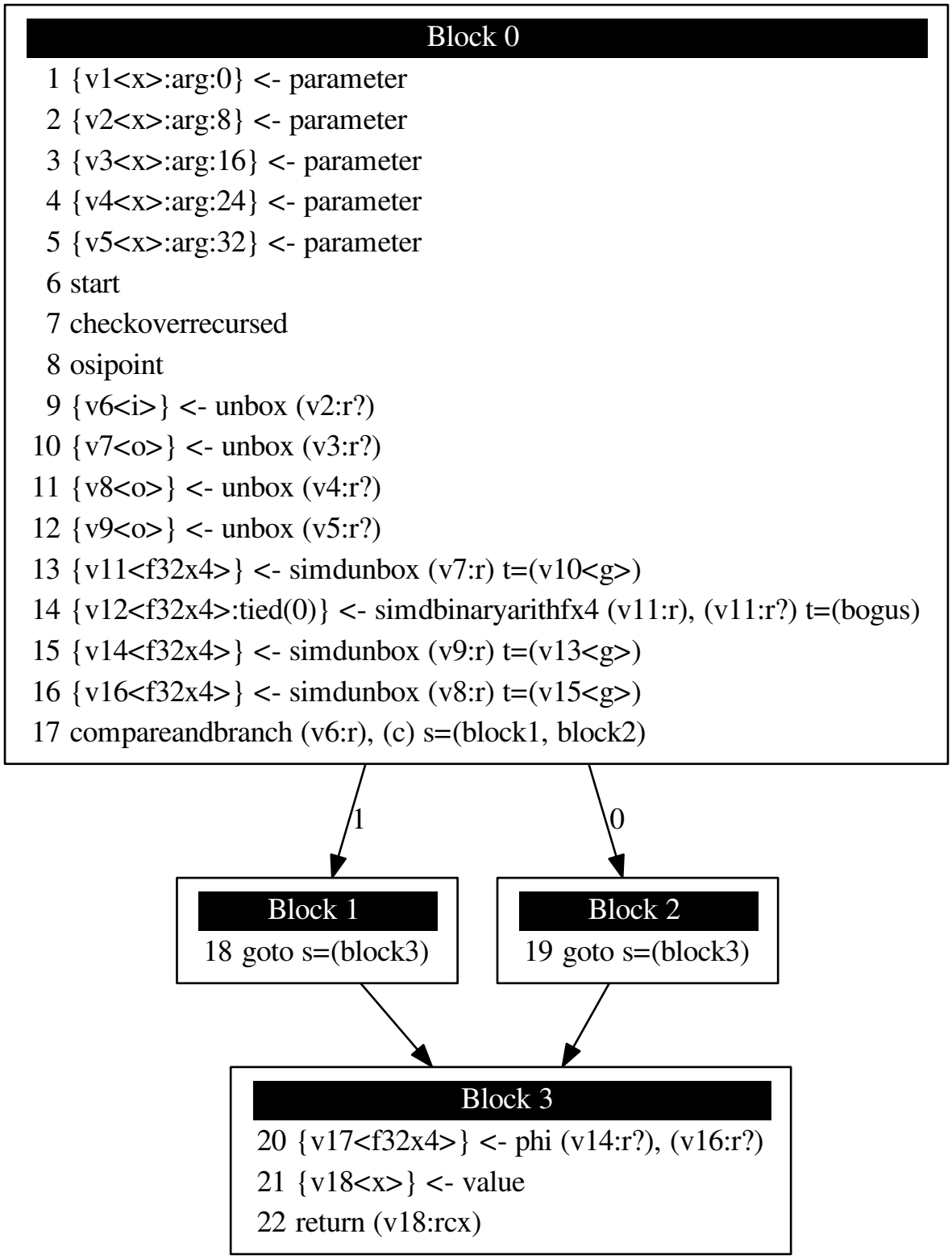
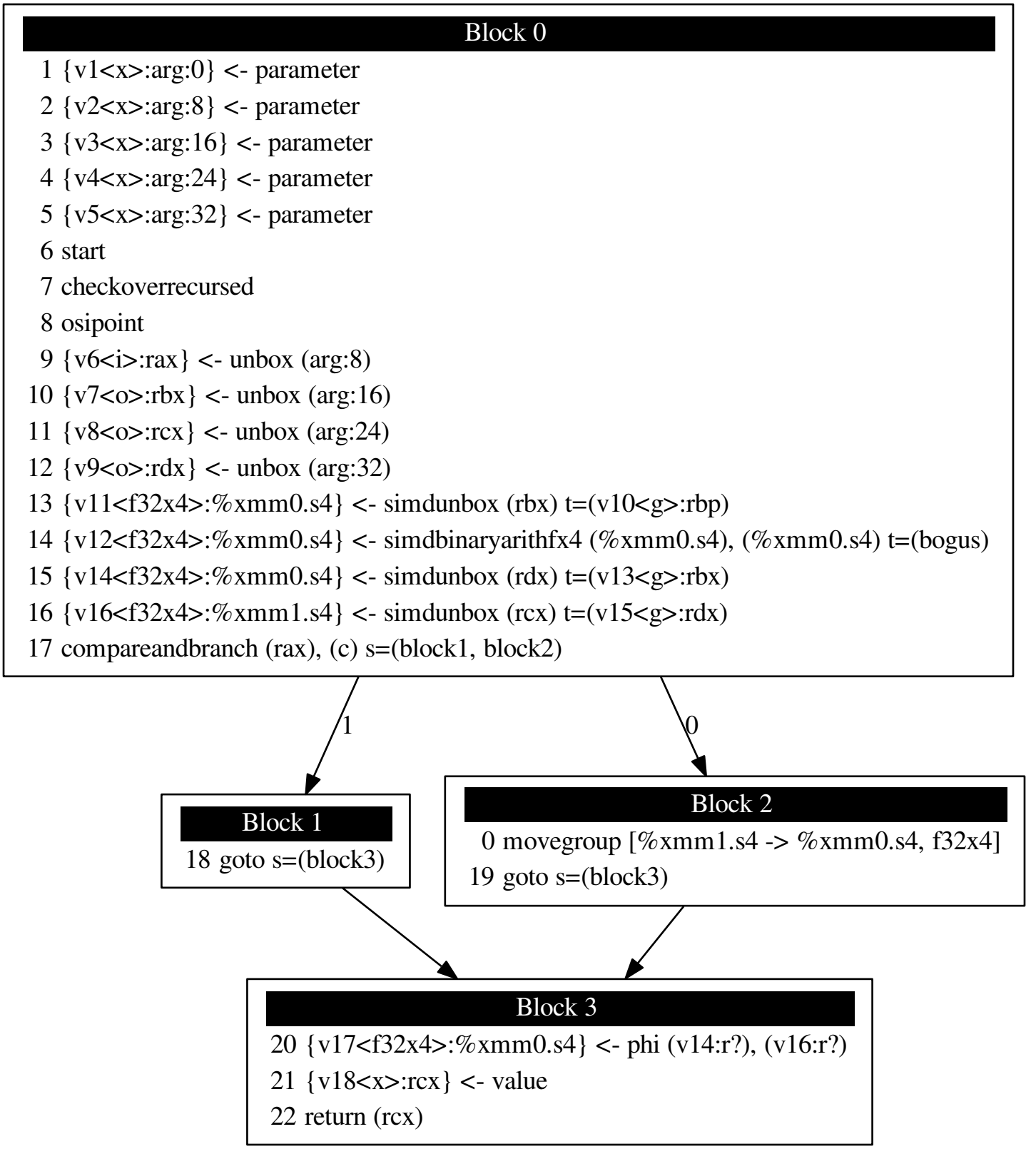
resumepoint 5 4 3 2 1 0 5 5
1 parameter 0 Value
resumepoint 5 4 3 2 1 0 5 5
2 parameter 1 Value
resumepoint 5 4 3 2 1 0 5 5
3 parameter 2 Value
resumepoint 5 4 3 2 1 0 5 5
4 parameter 3 Value
5 constant undefined Undefined
6 start
resumepoint 5 4 3 2 1 0 5 5
7 checkoverrecursed
8 unbox parameter1 to Int32 (infallible) Int32
9 unbox parameter2 to Object (infallible) Object
10 unbox parameter3 to Object (infallible) Object
11 unbox parameter4 to Object (infallible) Object
12 simdunbox unbox9 Float32x4
13 simdbinaryarith simdunbox12 simdunbox12 (add) Float32x4
14 simdbox simdbinaryarith13 Object
15 constant object 0x7f1ecc976680 (SIMD) Object
16 constant function add at 0x7f1ecc971bc0 Object
17 constant 0x7cf I[1999, 1999] : Int32
18 compare unbox8 constant17 eq Bool
19 simdunbox unbox11 Float32x4
20 simdunbox unbox10 Float32x4
21 test compare18 block1 block2
1
0
Block 1
resumepoint 14 15 16 14 11 10 9 8 5 5 5
22 goto block3
Block 2
resumepoint 14 15 16 14 11 10 9 8 5 5 5
23 goto block3
Block 3
resumepoint 25 14 15 16 14 11 10 9 8 5 5 5
24 phi simdunbox19 simdunbox20 Float32x4
25 simdbox phi24 Object
26 box constant5 Value
27 return box26


Block 0
1 {v1<x>:arg:0} <- parameter
2 {v2<x>:arg:8} <- parameter
3 {v3<x>:arg:16} <- parameter
4 {v4<x>:arg:24} <- parameter
5 {v5<x>:arg:32} <- parameter
6 start
7 checkoverrecursed
8 osipoint
9 {v6<i>} <- unbox (v2:r?)
10 {v7<o>} <- unbox (v3:r?)
11 {v8<o>} <- unbox (v4:r?)
12 {v9<o>} <- unbox (v5:r?)
13 {v11<f32x4>} <- simdunbox (v7:r) t=(v10<g>)
14 {v12<f32x4>:tied(0)} <- simdbinaryarithfx4 (v11:r), (v11:r?) t=(bogus)
15 {v14<f32x4>} <- simdunbox (v9:r) t=(v13<g>)
16 {v16<f32x4>} <- simdunbox (v8:r) t=(v15<g>)
17 compareandbranch (v6:r), (c) s=(block1, block2)
1
0
Block 1
18 goto s=(block3)
Block 2
19 goto s=(block3)
Block 3
20 {v17<f32x4>} <- phi (v14:r?), (v16:r?)
21 {v18<x>} <- value
22 return (v18:rcx)


Block 0
1 {v1<x>:arg:0} <- parameter
2 {v2<x>:arg:8} <- parameter
3 {v3<x>:arg:16} <- parameter
4 {v4<x>:arg:24} <- parameter
5 {v5<x>:arg:32} <- parameter
6 start
7 checkoverrecursed
8 osipoint
9 {v6<i>:rax} <- unbox (arg:8)
10 {v7<o>:rbx} <- unbox (arg:16)
11 {v8<o>:rcx} <- unbox (arg:24)
12 {v9<o>:rdx} <- unbox (arg:32)
13 {v11<f32x4>:%xmm0.s4} <- simdunbox (rbx) t=(v10<g>:rbp)
14 {v12<f32x4>:%xmm0.s4} <- simdbinaryarithfx4 (%xmm0.s4), (%xmm0.s4) t=(bogus)
15 {v14<f32x4>:%xmm0.s4} <- simdunbox (rdx) t=(v13<g>:rbx)
16 {v16<f32x4>:%xmm1.s4} <- simdunbox (rcx) t=(v15<g>:rdx)
17 compareandbranch (rax), (c) s=(block1, block2)
1
0
Block 1
18 goto s=(block3)
Block 2
0 movegroup [%xmm1.s4 -> %xmm0.s4, f32x4]
19 goto s=(block3)
Block 3
20 {v17<f32x4>:%xmm0.s4} <- phi (v14:r?), (v16:r?)
21 {v18<x>:rcx} <- value
22 return (rcx)