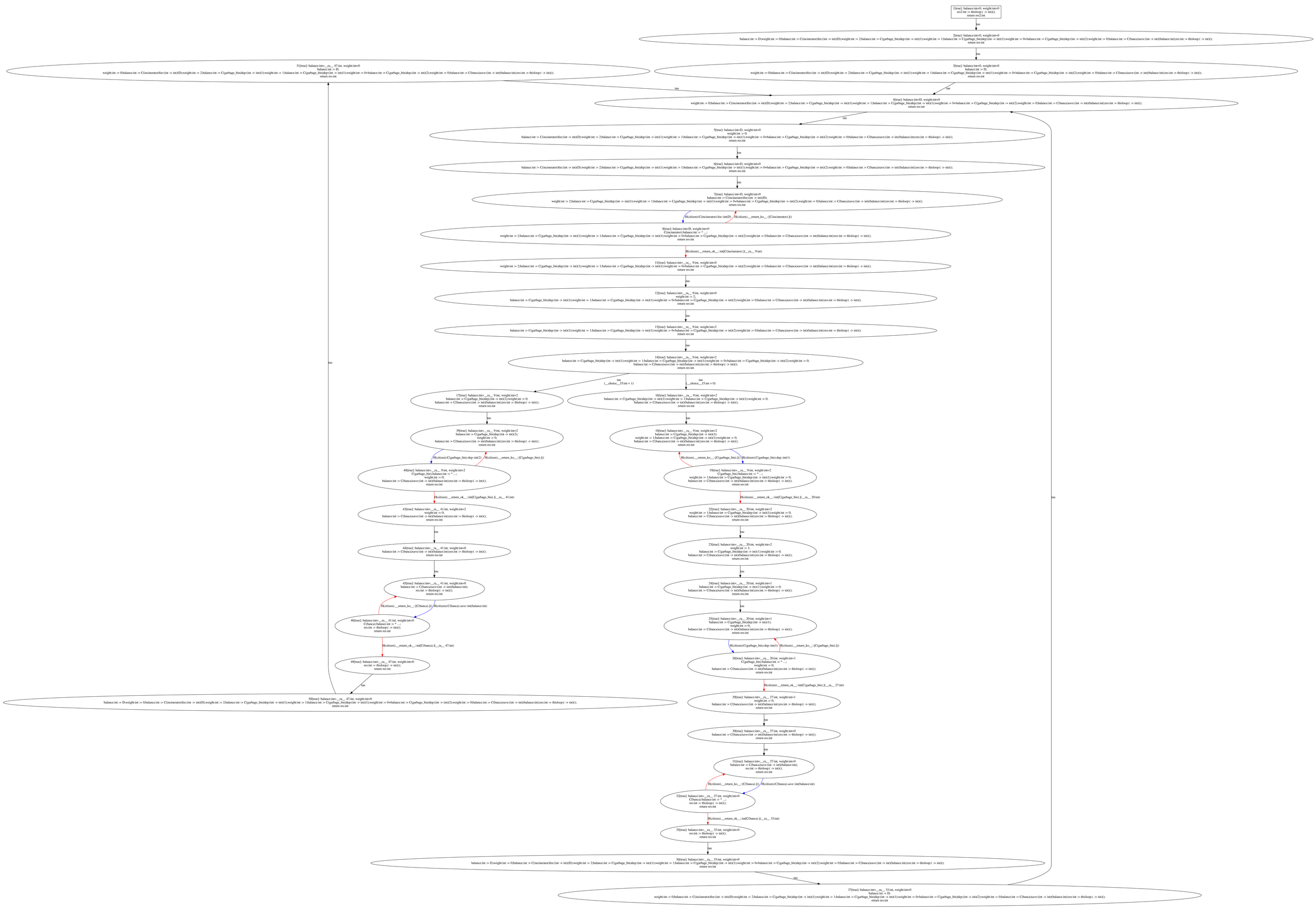
1[true]: balance:int=0, weight:int=0
res2:int := thisloop:(-> int)();
return res2:int
tau
2[true]: balance:int=0, weight:int=0
balance:int := D;weight:int := 0;balance:int := C(incinerator)fee:(int -> int)(D);weight:int := 2;balance:int := C(garbage_bin)dep:(int -> int)(1);weight:int := 1;balance:int := C(garbage_bin)dep:(int -> int)(2);weight:int := 0;balance:int := C(banca)save:(int -> int)(balance:int);res:int := thisloop:(-> int)();
return res:int
tau
3[true]: balance:int=0, weight:int=0
balance:int := D;
weight:int := 0;balance:int := C(incinerator)fee:(int -> int)(D);weight:int := 2;balance:int := C(garbage_bin)dep:(int -> int)(1);weight:int := 1;balance:int := C(garbage_bin)dep:(int -> int)(2);weight:int := 0;balance:int := C(banca)save:(int -> int)(balance:int);res:int := thisloop:(-> int)();
return res:int
tau
4[true]: balance:int=D, weight:int=0
weight:int := 0;balance:int := C(incinerator)fee:(int -> int)(D);weight:int := 2;balance:int := C(garbage_bin)dep:(int -> int)(1);weight:int := 1;balance:int := C(garbage_bin)dep:(int -> int)(2);weight:int := 0;balance:int := C(banca)save:(int -> int)(balance:int);res:int := thisloop:(-> int)();
return res:int
tau
5[true]: balance:int=D, weight:int=0
weight:int := 0;
balance:int := C(incinerator)fee:(int -> int)(D);weight:int := 2;balance:int := C(garbage_bin)dep:(int -> int)(1);weight:int := 1;balance:int := C(garbage_bin)dep:(int -> int)(1);weight:int := 0+balance:int := C(garbage_bin)dep:(int -> int)(2);weight:int := 0;balance:int := C(banca)save:(int -> int)(balance:int);res:int := thisloop:(-> int)();
return res:int
tau
6[true]: balance:int=D, weight:int=0
balance:int := C(incinerator)fee:(int -> int)(D);weight:int := 2;balance:int := C(garbage_bin)dep:(int -> int)(1);weight:int := 1;balance:int := C(garbage_bin)dep:(int -> int)(1);weight:int := 0+balance:int := C(garbage_bin)dep:(int -> int)(2);weight:int := 0;balance:int := C(banca)save:(int -> int)(balance:int);res:int := thisloop:(-> int)();
return res:int
tau
7[true]: balance:int=D, weight:int=0
balance:int := C(incinerator)fee:(int -> int)(D);
weight:int := 2;balance:int := C(garbage_bin)dep:(int -> int)(1);weight:int := 1;balance:int := C(garbage_bin)dep:(int -> int)(1);weight:int := 0+balance:int := C(garbage_bin)dep:(int -> int)(2);weight:int := 0;balance:int := C(banca)save:(int -> int)(balance:int);res:int := thisloop:(-> int)();
return res:int
H(citizen)(C(incinerator).fee::int(D))
H(citizen).__return_ko___:(C(incinerator).))
8[true]: balance:int=D, weight:int=0
C(incinerator).balance:int := * ...;
weight:int := 2;balance:int := C(garbage_bin)dep:(int -> int)(1);weight:int := 1;balance:int := C(garbage_bin)dep:(int -> int)(1);weight:int := 0+balance:int := C(garbage_bin)dep:(int -> int)(2);weight:int := 0;balance:int := C(banca)save:(int -> int)(balance:int);res:int := thisloop:(-> int)();
return res:int
H(citizen).__return_ok___:int(C(incinerator).)(__ra__ 9:int)
11[true]: balance:int=__ra__9:int, weight:int=0
weight:int := 2;balance:int := C(garbage_bin)dep:(int -> int)(1);weight:int := 1;balance:int := C(garbage_bin)dep:(int -> int)(1);weight:int := 0+balance:int := C(garbage_bin)dep:(int -> int)(2);weight:int := 0;balance:int := C(banca)save:(int -> int)(balance:int);res:int := thisloop:(-> int)();
return res:int
tau
12[true]: balance:int=__ra__9:int, weight:int=0
weight:int := 2;
balance:int := C(garbage_bin)dep:(int -> int)(1);weight:int := 1;balance:int := C(garbage_bin)dep:(int -> int)(1);weight:int := 0+balance:int := C(garbage_bin)dep:(int -> int)(2);weight:int := 0;balance:int := C(banca)save:(int -> int)(balance:int);res:int := thisloop:(-> int)();
return res:int
tau
13[true]: balance:int=__ra__9:int, weight:int=2
balance:int := C(garbage_bin)dep:(int -> int)(1);weight:int := 1;balance:int := C(garbage_bin)dep:(int -> int)(1);weight:int := 0+balance:int := C(garbage_bin)dep:(int -> int)(2);weight:int := 0;balance:int := C(banca)save:(int -> int)(balance:int);res:int := thisloop:(-> int)();
return res:int
tau
14[true]: balance:int=__ra__9:int, weight:int=2
balance:int := C(garbage_bin)dep:(int -> int)(1);weight:int := 1;balance:int := C(garbage_bin)dep:(int -> int)(1);weight:int := 0+balance:int := C(garbage_bin)dep:(int -> int)(2);weight:int := 0;
balance:int := C(banca)save:(int -> int)(balance:int);res:int := thisloop:(-> int)();
return res:int
tau
(__choice__:15:int = 1)
tau
(__choice__:15:int = 0)
17[true]: balance:int=__ra__9:int, weight:int=2
balance:int := C(garbage_bin)dep:(int -> int)(2);weight:int := 0;
balance:int := C(banca)save:(int -> int)(balance:int);res:int := thisloop:(-> int)();
return res:int
16[true]: balance:int=__ra__9:int, weight:int=2
balance:int := C(garbage_bin)dep:(int -> int)(1);weight:int := 1;balance:int := C(garbage_bin)dep:(int -> int)(1);weight:int := 0;
balance:int := C(banca)save:(int -> int)(balance:int);res:int := thisloop:(-> int)();
return res:int
tau
tau
39[true]: balance:int=__ra__9:int, weight:int=2
balance:int := C(garbage_bin)dep:(int -> int)(2);
weight:int := 0;
balance:int := C(banca)save:(int -> int)(balance:int);res:int := thisloop:(-> int)();
return res:int
18[true]: balance:int=__ra__9:int, weight:int=2
balance:int := C(garbage_bin)dep:(int -> int)(1);
weight:int := 1;balance:int := C(garbage_bin)dep:(int -> int)(1);weight:int := 0;
balance:int := C(banca)save:(int -> int)(balance:int);res:int := thisloop:(-> int)();
return res:int
H(citizen)(C(garbage_bin).dep::int(2))
H(citizen).__return_ko___:(C(garbage_bin).))
H(citizen).__return_ko___:(C(garbage_bin).))
H(citizen)(C(garbage_bin).dep::int(1))
40[true]: balance:int=__ra__9:int, weight:int=2
C(garbage_bin).balance:int := * ...;
weight:int := 0;
balance:int := C(banca)save:(int -> int)(balance:int);res:int := thisloop:(-> int)();
return res:int
19[true]: balance:int=__ra__9:int, weight:int=2
C(garbage_bin).balance:int := * ...;
weight:int := 1;balance:int := C(garbage_bin)dep:(int -> int)(1);weight:int := 0;
balance:int := C(banca)save:(int -> int)(balance:int);res:int := thisloop:(-> int)();
return res:int
H(citizen).__return_ok___:int(C(garbage_bin).)(__ra__41:int)
H(citizen).__return_ok___:int(C(garbage_bin).)(__ra__20:int)
43[true]: balance:int=__ra__41:int, weight:int=2
weight:int := 0;
balance:int := C(banca)save:(int -> int)(balance:int);res:int := thisloop:(-> int)();
return res:int
22[true]: balance:int=__ra__20:int, weight:int=2
weight:int := 1;balance:int := C(garbage_bin)dep:(int -> int)(1);weight:int := 0;
balance:int := C(banca)save:(int -> int)(balance:int);res:int := thisloop:(-> int)();
return res:int
tau
tau
44[true]: balance:int=__ra__41:int, weight:int=0
balance:int := C(banca)save:(int -> int)(balance:int);res:int := thisloop:(-> int)();
return res:int
23[true]: balance:int=__ra__20:int, weight:int=2
weight:int := 1;
balance:int := C(garbage_bin)dep:(int -> int)(1);weight:int := 0;
balance:int := C(banca)save:(int -> int)(balance:int);res:int := thisloop:(-> int)();
return res:int
tau
tau
45[true]: balance:int=__ra__41:int, weight:int=0
balance:int := C(banca)save:(int -> int)(balance:int);
res:int := thisloop:(-> int)();
return res:int
24[true]: balance:int=__ra__20:int, weight:int=1
balance:int := C(garbage_bin)dep:(int -> int)(1);weight:int := 0;
balance:int := C(banca)save:(int -> int)(balance:int);res:int := thisloop:(-> int)();
return res:int
tau
H(citizen).__return_ko___:(C(banca).))
H(citizen)(C(banca).save::int(balance:int)
25[true]: balance:int=__ra__20:int, weight:int=1
balance:int := C(garbage_bin)dep:(int -> int)(1);
weight:int := 0;
balance:int := C(banca)save:(int -> int)(balance:int);res:int := thisloop:(-> int)();
return res:int
H(citizen)(C(garbage_bin).dep::int(1))
H(citizen).__return_ko___:(C(garbage_bin).))
46[true]: balance:int=__ra__41:int, weight:int=0
C(banca).balance:int := * ...;
res:int := thisloop:(-> int)();
return res:int
26[true]: balance:int=__ra__20:int, weight:int=1
C(garbage_bin).balance:int := * ...;
weight:int := 0;
balance:int := C(banca)save:(int -> int)(balance:int);res:int := thisloop:(-> int)();
return res:int
H(citizen).__return_ok___:int(C(banca).)(__ra__47:int)
H(citizen).__return_ok___:int(C(garbage_bin).)(__ra__27:int)
49[true]: balance:int=__ra__47:int, weight:int=0
res:int := thisloop:(-> int)();
return res:int
29[true]: balance:int=__ra__27:int, weight:int=1
weight:int := 0;
balance:int := C(banca)save:(int -> int)(balance:int);res:int := thisloop:(-> int)();
return res:int
tau
tau
30[true]: balance:int=__ra__27:int, weight:int=0
balance:int := C(banca)save:(int -> int)(balance:int);res:int := thisloop:(-> int)();
return res:int
tau
31[true]: balance:int=__ra__27:int, weight:int=0
balance:int := C(banca)save:(int -> int)(balance:int);
res:int := thisloop:(-> int)();
return res:int
H(citizen).__return_ko___:(C(banca).))
H(citizen)(C(banca).save::int(balance:int)
32[true]: balance:int=__ra__27:int, weight:int=0
C(banca).balance:int := * ...;
res:int := thisloop:(-> int)();
return res:int
H(citizen).__return_ok___:int(C(banca).)(__ra__33:int)
35[true]: balance:int=__ra__33:int, weight:int=0
res:int := thisloop:(-> int)();
return res:int
tau
50[true]: balance:int=__ra__47:int, weight:int=0
balance:int := D;weight:int := 0;balance:int := C(incinerator)fee:(int -> int)(D);weight:int := 2;balance:int := C(garbage_bin)dep:(int -> int)(1);weight:int := 1;balance:int := C(garbage_bin)dep:(int -> int)(1);weight:int := 0+balance:int := C(garbage_bin)dep:(int -> int)(2);weight:int := 0;balance:int := C(banca)save:(int -> int)(balance:int);res:int := thisloop:(-> int)();
return res:int
36[true]: balance:int=__ra__33:int, weight:int=0
balance:int := D;weight:int := 0;balance:int := C(incinerator)fee:(int -> int)(D);weight:int := 2;balance:int := C(garbage_bin)dep:(int -> int)(1);weight:int := 1;balance:int := C(garbage_bin)dep:(int -> int)(1);weight:int := 0+balance:int := C(garbage_bin)dep:(int -> int)(2);weight:int := 0;balance:int := C(banca)save:(int -> int)(balance:int);res:int := thisloop:(-> int)();
return res:int
tau
37[true]: balance:int=__ra__33:int, weight:int=0
balance:int := D;
weight:int := 0;balance:int := C(incinerator)fee:(int -> int)(D);weight:int := 2;balance:int := C(garbage_bin)dep:(int -> int)(1);weight:int := 1;balance:int := C(garbage_bin)dep:(int -> int)(1);weight:int := 0+balance:int := C(garbage_bin)dep:(int -> int)(2);weight:int := 0;balance:int := C(banca)save:(int -> int)(balance:int);res:int := thisloop:(-> int)();
return res:int