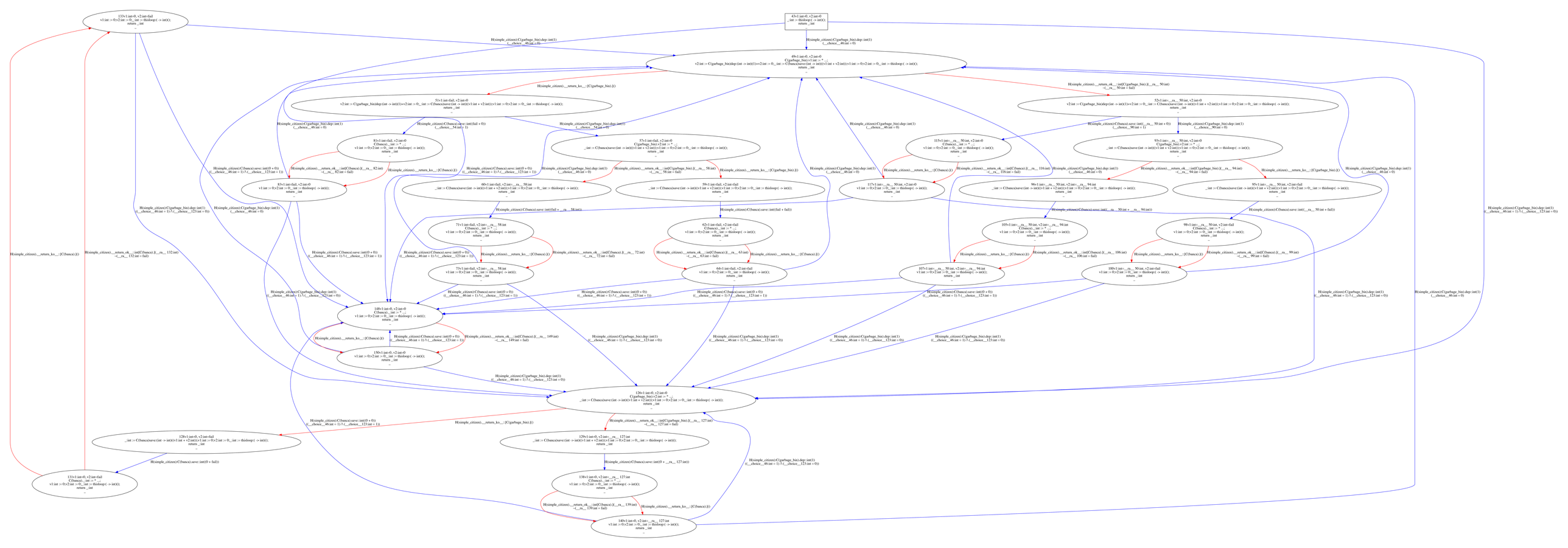
43v1:int=0, v2:int=0
_init := thisloop(-> int(0);
return __int
~
H(simple_citizen)C(garbage_bin).dep:int(1)
(__choice__46:int = 0)
49v1:int=0, v2:int=0
C(garbage_bin).v1:int := ...;
v2:int := C(garbage_bin)dep:(int -> int(1)+v2:int := 0;_:int := C(banca)save:(int -> int(v1:int + v2:int)(v1:int := 0)+2:int := 0;_:int := thisloop(-> int(0);
return __int
~
H(simple_citizen)__return_ko___:[C(garbage_bin).](i)
51v1:int=fail, v2:int=0
v2:int := C(garbage_bin)dep:(int -> int(1)+v2:int := 0;_:int := C(banca)save:(int -> int(v1:int + v2:int)(v1:int := 0)+2:int := 0;_:int := thisloop(-> int(0);
return __int
~
H(simple_citizen)__return_ok___:int[C(garbage_bin).](i__ra__ 50:int)
-(__ra__ 50:int = fail)
52v1:int=__ra__ 50:int, v2:int=0
v2:int := C(garbage_bin)dep:(int -> int(1)+v2:int := 0;_:int := C(banca)save:(int -> int(v1:int + v2:int)(v1:int := 0)+2:int := 0;_:int := thisloop(-> int(0);
return __int
~
H(simple_citizen)C(banca).save:(int(__ra__ 50:int + 0)
(__choice__90:int = 1)
H(simple_citizen)C(garbage_bin).dep:int(1)
(__choice__90:int = 0)
H(simple_citizen)C(garbage_bin).dep:int(1)
(__choice__46:int = 0)
81v1:int=fail, v2:int=0
C(banca)__:int := * ...;
v1:int := 0/v2:int := 0;_:int := thisloop(-> int(0);
return __int
~
H(simple_citizen)C(banca).save:(int(fail + 0)
(__choice__54:int = 1)
H(simple_citizen)C(garbage_bin).dep:int(1)
(__choice__54:int = 0)
57v1:int=fail, v2:int=0
C(garbage_bin).v2:int := * ...;
:int := C(banca)save:(int -> int(v1:int + v2:int)(v1:int := 0)+2:int := 0;:int := thisloop(-> int(0);
return __int
~
115v1:int=__ra__ 50:int, v2:int=0
C(banca)__:int := * ...;
v1:int := 0/v2:int := 0;_:int := thisloop(-> int(0);
return __int
~
93v1:int=__ra__ 50:int, v2:int=0
C(garbage_bin).v2:int := * ...;
:int := C(banca)save:(int -> int(v1:int + v2:int)(v1:int := 0)+2:int := 0;:int := thisloop(-> int(0);
return __int
~
H(simple_citizen)C(banca).save:(int(0 + 0))
((__choice__46:int = 1) ∧ (__choice__123:int = 1))
H(simple_citizen)__return_ok___:int[C(banca).](i__ra__ 82:int)
-(__ra__ 82:int = fail)
H(simple_citizen)__return_ko___:[C(banca).](i)
H(simple_citizen)C(banca).save:(int(0 + 0))
((__choice__46:int = 1) ∧ (__choice__123:int = 1))
H(simple_citizen)C(garbage_bin).dep:int(1)
(__choice__46:int = 0)
H(simple_citizen)__return_ok___:int[C(garbage_bin).](i__ra__ 58:int)
-(__ra__ 58:int = fail)
H(simple_citizen)__return_ko___:[C(garbage_bin).](i)
H(simple_citizen)C(garbage_bin).dep:int(1)
(__choice__46:int = 0)
H(simple_citizen)__return_ok___:int[C(banca).](i__ra__ 116:int)
-(__ra__ 116:int = fail)
H(simple_citizen)__return_ko___:[C(banca).](i)
H(simple_citizen)C(garbage_bin).dep:int(1)
(__choice__46:int = 0)
H(simple_citizen)__return_ok___:int[C(garbage_bin).](i__ra__ 94:int)
-(__ra__ 94:int = fail)
H(simple_citizen)__return_ko___:[C(garbage_bin).](i)
H(simple_citizen)C(garbage_bin).dep:int(1)
(__choice__46:int = 0)
83v1:int=fail, v2:int=0
C(banca)__:int := * ...;
v1:int := 0/v2:int := 0;_:int := thisloop(-> int(0);
return __int
~
60v1:int=fail, v2:int=__ra__ 58:int
:int := C(banca)save:(int -> int(v1:int + v2:int)(v1:int := 0)+2:int := 0;:int := thisloop(-> int(0);
return __int
~
59v1:int=fail, v2:int=fail
:int := C(banca)save:(int -> int(v1:int + v2:int)(v1:int := 0)+2:int := 0;:int := thisloop(-> int(0);
return __int
~
117v1:int=__ra__ 50:int, v2:int=0
v1:int := 0/v2:int := 0;_:int := thisloop(-> int(0);
return __int
~
96v1:int=__ra__ 50:int, v2:int=__ra__ 94:int
:int := C(banca)save:(int -> int(v1:int + v2:int)(v1:int := 0)+2:int := 0;:int := thisloop(-> int(0);
return __int
~
95v1:int=__ra__ 50:int, v2:int=fail
:int := C(banca)save:(int -> int(v1:int + v2:int)(v1:int := 0)+2:int := 0;:int := thisloop(-> int(0);
return __int
~
H(simple_citizen)C(garbage_bin).dep:int(1)
((__choice__46:int = 1) ∧ (__choice__123:int = 0))
H(simple_citizen)C(garbage_bin).dep:int(1)
(__choice__46:int = 0)
H(simple_citizen)C(banca).save:(int(fail + __ra__ 58:int))
H(simple_citizen)C(banca).save:(int(fail + fail))
H(simple_citizen)C(banca).save:(int(__ra__ 50:int + __ra__ 94:int))
H(simple_citizen)C(banca).save:(int(__ra__ 50:int + fail))
71v1:int=fail, v2:int=__ra__ 58:int
C(banca)__:int := * ...;
v1:int := 0/v2:int := 0;_:int := thisloop(-> int(0);
return __int
~
62v1:int=fail, v2:int=fail
v1:int := 0/v2:int := 0;_:int := thisloop(-> int(0);
return __int
~
105v1:int=__ra__ 50:int, v2:int=__ra__ 94:int
C(banca)__:int := * ...;
v1:int := 0/v2:int := 0;_:int := thisloop(-> int(0);
return __int
~
98v1:int=__ra__ 50:int, v2:int=fail
C(banca)__:int := * ...;
v1:int := 0/v2:int := 0;_:int := thisloop(-> int(0);
return __int
~
H(simple_citizen)__return_ko___:[C(banca).](i)
H(simple_citizen)__return_ok___:int[C(banca).](i__ra__ 132:int)
-(__ra__ 132:int = fail)
H(simple_citizen)C(banca).save:(int(0 + 0))
((__choice__46:int = 1) ∧ (__choice__123:int = 1))
H(simple_citizen)__return_ko___:[C(banca).](i)
H(simple_citizen)__return_ok___:int[C(banca).](i__ra__ 72:int)
-(__ra__ 72:int = fail)
H(simple_citizen)__return_ok___:int[C(banca).](i__ra__ 63:int)
-(__ra__ 63:int = fail)
H(simple_citizen)__return_ko___:[C(banca).](i)
H(simple_citizen)__return_ok___:int[C(banca).](i__ra__ 106:int)
-(__ra__ 106:int = fail)
H(simple_citizen)__return_ko___:[C(banca).](i)
H(simple_citizen)__return_ok___:int[C(banca).](i__ra__ 99:int)
-(__ra__ 99:int = fail)
73v1:int=fail, v2:int=__ra__ 58:int
v1:int := 0/v2:int := 0;_:int := thisloop(-> int(0);
return __int
~
64v1:int=fail, v2:int=fail
v1:int := 0/v2:int := 0;_:int := thisloop(-> int(0);
return __int
~
107v1:int=__ra__ 50:int, v2:int=__ra__ 94:int
v1:int := 0/v2:int := 0;_:int := thisloop(-> int(0);
return __int
~
100v1:int=__ra__ 50:int, v2:int=fail
v1:int := 0/v2:int := 0;_:int := thisloop(-> int(0);
return __int
~
H(simple_citizen)C(banca).save:(int(0 + 0))
((__choice__46:int = 1) ∧ (__choice__123:int = 1))