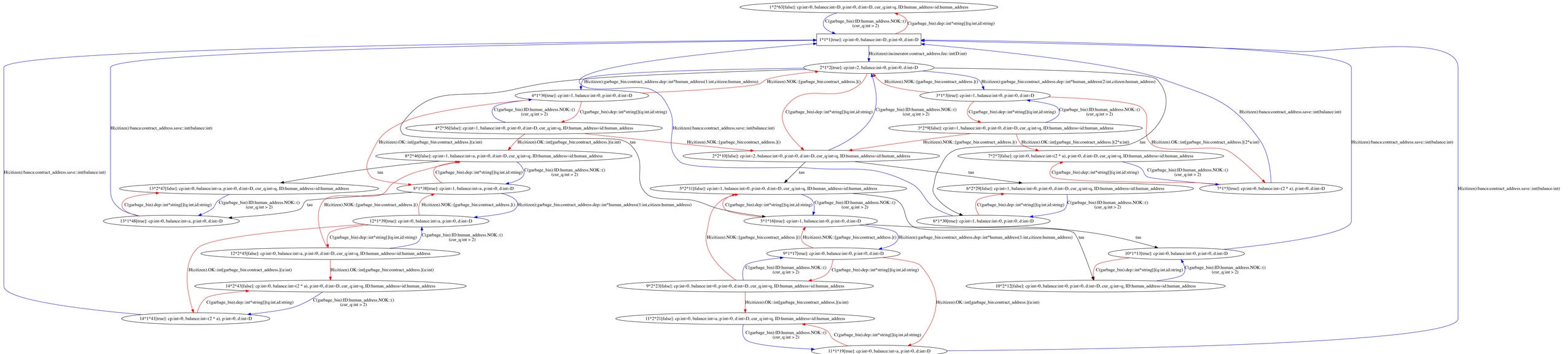
1*2*63[false]: cp:int=0, balance:int=D, p:int=0, d:int=D, cur_q:int=q, ID:human_address=id:human_address
C(garbage_bin):ID:human_address.NOK::()
(cur_q:int > 2)
C(garbage_bin).dep::int*string[](q:int,id:string)
1*1*1[true]: cp:int=0, balance:int=D, p:int=0, d:int=D
H(citizen):incinerator:contract_address.fee::int(D:int)
2*1*2[true]: cp:int=2, balance:int=0, p:int=0, d:int=D
H(citizen):garbage_bin:contract_address.dep::int*human_address(1:int,citizen:human_address)
H(citizen).NOK::[garbage_bin:contract_address.]()
H(citizen).NOK::[garbage_bin:contract_address.]()
H(citizen):garbage_bin:contract_address.dep::int*human_address(2:int,citizen:human_address)
4*1*36[true]: cp:int=1, balance:int=0, p:int=0, d:int=D
3*1*3[true]: cp:int=1, balance:int=0, p:int=0, d:int=D
C(garbage_bin):ID:human_address.NOK::()
(cur_q:int > 2)
C(garbage_bin).dep::int*string[](q:int,id:string)
C(garbage_bin):ID:human_address.NOK::()
(cur_q:int > 2)
C(garbage_bin).dep::int*string[](q:int,id:string)
C(garbage_bin):ID:human_address.NOK::()
(cur_q:int > 2)
C(garbage_bin).dep::int*string[](q:int,id:string)
H(citizen):banca:contract_address.save::int(balance:int)
H(citizen):banca:contract_address.save::int(balance:int)
4*2*56[false]: cp:int=1, balance:int=0, p:int=0, d:int=D, cur_q:int=q, ID:human_address=id:human_address
3*2*60[false]: cp:int=1, balance:int=0, p:int=0, d:int=D, cur_q:int=q, ID:human_address=id:human_address
H(citizen):banca:contract_address.save::int(balance:int)
H(citizen).OK::int[garbage_bin:contract_address.](a:int)
H(citizen).OK::int[garbage_bin:contract_address.](a:int)
H(citizen).NOK::[garbage_bin:contract_address.]()
H(citizen).NOK::[garbage_bin:contract_address.]()
H(citizen).OK::int[garbage_bin:contract_address.](2*a:int)
H(citizen).OK::int[garbage_bin:contract_address.](2*a:int)
tau
tau
8*2*46[false]: cp:int=1, balance:int=a, p:int=0, d:int=D, cur_q:int=q, ID:human_address=id:human_address
2*2*10[false]: cp:int=2, balance:int=0, p:int=0, d:int=D, cur_q:int=q, ID:human_address=id:human_address
7*2*7[false]: cp:int=0, balance:int=(2 * a), p:int=0, d:int=D, cur_q:int=q, ID:human_address=id:human_address
C(garbage_bin).dep::int*string[](q:int,id:string)
C(garbage_bin):ID:human_address.NOK::()
(cur_q:int > 2)
C(garbage_bin).dep::int*string[](q:int,id:string)
C(garbage_bin):ID:human_address.NOK::()
(cur_q:int > 2)
tau
tau
13*2*47[false]: cp:int=0, balance:int=a, p:int=0, d:int=D, cur_q:int=q, ID:human_address=id:human_address
8*1*38[true]: cp:int=1, balance:int=a, p:int=0, d:int=D
5*2*11[false]: cp:int=1, balance:int=0, p:int=0, d:int=D, cur_q:int=q, ID:human_address=id:human_address
6*2*29[false]: cp:int=1, balance:int=0, p:int=0, d:int=D, cur_q:int=q, ID:human_address=id:human_address
7*1*5[true]: cp:int=0, balance:int=(2 * a), p:int=0, d:int=D
C(garbage_bin).dep::int*string[](q:int,id:string)
C(garbage_bin):ID:human_address.NOK::()
(cur_q:int > 2)
tau
H(citizen).NOK::[garbage_bin:contract_address.]()
H(citizen).NOK::[garbage_bin:contract_address.]()
H(citizen):garbage_bin:contract_address.dep::int*human_address(1:int,citizen:human_address)
C(garbage_bin).dep::int*string[](q:int,id:string)
C(garbage_bin):ID:human_address.NOK::()
(cur_q:int > 2)
C(garbage_bin).dep::int*string[](q:int,id:string)
C(garbage_bin):ID:human_address.NOK::()
(cur_q:int > 2)
13*1*48[true]: cp:int=0, balance:int=a, p:int=0, d:int=D
12*1*39[true]: cp:int=0, balance:int=a, p:int=0, d:int=D
5*1*16[true]: cp:int=1, balance:int=0, p:int=0, d:int=D
6*1*30[true]: cp:int=1, balance:int=0, p:int=0, d:int=D
C(garbage_bin).dep::int*string[](q:int,id:string)
C(garbage_bin):ID:human_address.NOK::()
(cur_q:int > 2)
H(citizen).NOK::[garbage_bin:contract_address.]()
H(citizen).NOK::[garbage_bin:contract_address.]()
H(citizen):garbage_bin:contract_address.dep::int*human_address(1:int,citizen:human_address)
tau
tau
12*2*45[false]: cp:int=0, balance:int=a, p:int=0, d:int=D, cur_q:int=q, ID:human_address=id:human_address
9*1*17[true]: cp:int=0, balance:int=0, p:int=0, d:int=D
10*1*13[true]: cp:int=0, balance:int=0, p:int=0, d:int=D
C(garbage_bin):ID:human_address.NOK::()
(cur_q:int > 2)
C(garbage_bin).dep::int*string[](q:int,id:string)
C(garbage_bin).dep::int*string[](q:int,id:string)
C(garbage_bin):ID:human_address.NOK::()
(cur_q:int > 2)
H(citizen).OK::int[garbage_bin:contract_address.](a:int)
H(citizen).OK::int[garbage_bin:contract_address.](a:int)
14*2*43[false]: cp:int=0, balance:int=(2 * a), p:int=0, d:int=D, cur_q:int=q, ID:human_address=id:human_address
9*2*23[false]: cp:int=0, balance:int=0, p:int=0, d:int=D, cur_q:int=q, ID:human_address=id:human_address
10*2*12[false]: cp:int=0, balance:int=0, p:int=0, d:int=D, cur_q:int=q, ID:human_address=id:human_address
H(citizen).OK::int[garbage_bin:contract_address.](a:int)
C(garbage_bin).dep::int*string[](q:int,id:string)
C(garbage_bin):ID:human_address.NOK::()
(cur_q:int > 2)
H(citizen).OK::int[garbage_bin:contract_address.](a:int)
14*1*41[true]: cp:int=0, balance:int=(2 * a), p:int=0, d:int=D
11*2*21[false]: cp:int=0, balance:int=a, p:int=0, d:int=D, cur_q:int=q, ID:human_address=id:human_address
C(garbage_bin):ID:human_address.NOK::()
(cur_q:int > 2)
C(garbage_bin).dep::int*string[](q:int,id:string)
11*1*19[true]: cp:int=0, balance:int=a, p:int=0, d:int=D
H(citizen):banca:contract_address.save::int(balance:int)
H(citizen):banca:contract_address.save::int(balance:int)