```
0xd11
                                         assert(0 == msg.value)
                                         $s2 = ad mask \& c[0x4]
                                         $s3 = c[\overline{0}x24]
                                         if (msg.sender == (ad_mask \& s[0x0])) goto 0x381f
                                                 0x3779
                                                 $s4 = 0x0
                                                 $s5 = 0x0
                            0x3781
                            if (\$s5 >= s[0x1]) goto 0x3812
0x378f
assert($s5 < s[0x1])
m[0x0] = 0x1
if ((ad_mask \& s[$s5 + sha3(0x0, 0x20)]) != msg.sender) goto 0x3805
                              0x37fd
                                                     0x3805
                              $s4 = 0x1
                                                     $s5 = 0x1 + $s5
                              goto 0x3812
                                                     goto 0x3781
                              0x3812
                              assert($s4)
                                             0x381f
                                             m[0x0] = ad mask & $s2
                                             m[0x20] = 0\overline{x}6
                                             s[sha3(0x0, 0x40)] = $s3
                                             stop()
```