```
0x230
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$s2 = c[0x4]
$s3 = intcall1(0xa4f)
assert(0 == (0xff & (s[0x2] >> 0xa0)))
assert(msg.sender)
assert(0 == (msg.sender == self))
m[0x0] = $s2
m[0x20] = 0xc
$s5 = sha3(0x0, 0x40)
$s6 = $m
$m = 0x120 + $m
m[$s6] = ad_mask & s[$s5]
m[0x20 + $s6] = s[0x1 + $s5]
m[0x40 + $s6] = s[0x2 + $s5]
m[0x60 + $s6] = s[0x3 + $s5]
$s8 = s[0x4 + $s5]
m[0x80 + $s6] = 0xffffffffffffffff & $s8
m[0xa0 + $s6] = 0xff & ($s8 >> 0x40)
m[0xc0 + $s6] = ad_mask & ($s8 >> 0x48)
m[0xe0 + $s6] = ad_mask & s[0x5 + $s5]
$t = $s5
$s5 = $s6
m[0x100 + $s5] = s[0x6 + $t]
$s3 = $s5
$s5 = intcall3($s5, 0xb4d)
assert($s5)
$s4 = m[$s3]
$s7 = msg.sender
$s8 = msg.value
m[0x0] = $s2
m[0x20] = 0xc
$s12 = sha3(0x0, 0x40)
m[0x20] = 0x8
$s9 = $s12
$s10 = ad_mask & s[sha3(0x0, 0x40)]
if ($s10){
  m[0x0] = ad_mask & $s10
  m[0x20] = 0x9
  $s14 = sha3(0x0, 0x40)
  m[0x0] = $s2
  m[0x20] = $s14
  $s11 = s[sha3(0x0, 0x40)]
  m[0x0] = $s2
  m[0x20] = 0x8
  $s15 = sha3(0x0, 0x40)
  s[$s15] = (ad_mask & $s7) | (0xffffffffffffffffffffffff0000000000000000000000000000000000000000 & s[$s15])
  m[0x0] = ad_mask & $s10
  m[0x20] = 0x9
  $s15 = sha3(0x0, 0x40)
  m[0x0] = $s2
  m[0x20] = $s15
  s[sha3(0x0, 0x40)] = 0x0
  m[0x0] = ad_mask & $s7
  m[0x20] = 0x9
  $s15 = sha3(0x0, 0x40)
  m[0x0] = $s2
  m[0x20] = $s15
  s[sha3(0x0, 0x40)] = $s8
  assert(call(0x8fc * (0 == $s11), ad_mask & $s10, $s11, $m, 0x0, $m, 0x0))
}
$s16 = $m
$m = 0x120 + $m
m[$s16] = ad_mask & s[$s12]
m[0x20 + $s16] = s[0x1 + $s12]
m[0x40 + $s16] = s[0x2 + $s12]
m[0x60 + $s16] = s[0x3 + $s12]
$s18 = s[0x4 + $s12]
m[0x80 + $s16] = 0xffffffffffffffff & $s18
m[0xa0 + $s16] = 0xff & ($s18 >> 0x40)
m[0xc0 + $s16] = ad_mask & ($s18 >> 0x48)
m[0xe0 + $s16] = ad_mask & s[0x5 + $s12]
$s15 = $s16
m[0x100 + $s15] = s[0x6 + $s12]
$s14 = intcall10($s15, 0x1b9b)
$s12 = $s14
assert($s8 >= $s14)
$s14 = 0x5 + $s9
s[$s14] = (ad_mask & $s7) | (0xffffffffffffffffffffffff0000000000000000000000000000000000000000 & s[$s14])
$s14 = 0x4 + $s9
s[$s14] = 0xffffffffffffffffffffffffffffffffffffffffffffffff00ffffffffffffff & s[$s14]
 = intcall13($s2, 0x1be4)
$s13 = $s8 - $s12
assert(call(0x8fc * (0 == $s13), ad_mask & $s7, $s13, $m, 0x0, $m, 0x0))
m[$m] = ad_mask & $s7
$s19 = 0x20 + $m
m[$s19] = $s2
$s19 = 0x20 + $s19
m[$s19] = $s8
log1($m, (0x20 + $s19) - $m, 0x45506b548e2b7a98e7653fdab206680de3a76e0eb2f61c08394e6424c9b3ad61)
 = intcall4($s2, $s7, self, 0x1c7d)


stop()
```