```
0x1fe
--------
assert(0 == msg.value)
$s2 = c[0x4]
$s3 = c[0x24]
assert(msg.sender == (ad_mask & s[0x6]))
$s8 = 0x20 + $m
m[$s8] = $s2
$s7 = 0x20 + $s8
m[$m] = ($s7 - $m) - 0x20
$t = $s7
$s7 = $m
$m = $t
$s8 = $t
$t = m[$s7]
$s11 = $t
$s12 = $t
$s13 = $s8
$s14 = 0x20 + $s7
while (0x1) {
  if ($s12 < 0x20)
        break
  m[$s13] = m[$s14]
  $s12 = 0xffffffffffffffffffffffffffffffffffffffffffffffffffffffffffffffe0 + $s12
  $s13 = 0x20 + $s13
  $s14 = 0x20 + $s14
}
$s16 = (0x100 ** (0x20 - $s12)) - 0x1
m[$s13] = ($s16 & m[$s13]) | (m[$s14] & (! $s16))
m[0x0] = sha3($m, ($m + $s11) - $m)
m[0x20] = 0x5
$s11 = sha3(0x0, 0x40)
$s5 = $s11
$s6 = 0xffffffffff & (s[0x1 + $s11] >> 0x10)
assert($s6 < block.number)
assert(block.number <= (0xfa + $s6))
assert($s3 == blockhash($s6))
$s11 = s[$s11]
$s12 = s[0x1 + $s5]
$t = $s12
$s12 = 0xff & $s12
$s13 = 0xff & ($t / 0x100)
$s14 = ad_mask & ($t >> 0x60)
assert($s11)
s[$s5] = 0x0
$s24 = 0x20 + $m
m[$s24] = $s2
$s25 = 0x20 + $s24
m[$s25] = $s3
$s22 = 0x20 + $s25
m[$m] = ($s22 - $m) - 0x20
$t = $s22
$s22 = $m
$m = $t
$s23 = $t
$t = m[$s22]
$s26 = $t
$s27 = $t
$s28 = $s23
$s29 = 0x20 + $s22
while (0x1) {
  if ($s27 < 0x20)
        break
  m[$s28] = m[$s29]
  $s27 = 0xffffffffffffffffffffffffffffffffffffffffffffffffffffffffffffffe0 + $s27
  $s28 = 0x20 + $s28
  $s29 = 0x20 + $s29
}
$s30 = (0x100 ** (0x20 - $s27)) - 0x1
m[$s28] = (m[$s28] & $s30) | (m[$s29] & (! $s30))
$s25 = sha3($m, ($m + $s26) - $m)
assert($s12)
$s16 = $s25 % $s12
$s22,$s23 = intcall0($s13, $s12, $s11, 0x193a)
$s23 = $s22
$s17 = $s22
$s19 = 0x0
$s20 = 0x0
if ($s12 <= 0x28){
  if (0xffffffffff & ((s[0x1 + $s5] >> 0x38) & (0x2 ** $s16))){
    $s19 = $s17
  }
  goto 0x1986
} else {
  if ($s16 < $s13){
    $s19 = $s23
  }
}
$s23 = s[0x4]
s[0x4] = (0xffffffffffffffffffffffffffffffff & $s23) | ((0xffffffffffffffffffffffffffffffff & ((0xffffffffffffffffffffffffffffffff & ($s23 >> 0x80)) - $s17)) << 0x80)
if ($s11 >= 0x16345785d8a0000){
  assert($s12)
  assert(0x1)
  if (! ($s25 / $s12) % 0x3e8){
    $s23 = s[0x4]
    s[0x4] = 0xffffffffffffffffffffffffffffffff00000000000000000000000000000000 & $s23
    $s20 = 0xffffffffffffffffffffffffffffffff & $s23
  }
}
if ($s20 > 0x0){
  m[$m] = $s20
  log2($m, 0x20, 0xc388db0e8aa560a59633c094a0d0aa21322cd6234836fd5bac00fc5ae63b5783, ad_mask & $s14)
}
if ($s20 + $s19){
  $s24 = $s19 + $s20
} else {
  $s24 = 0x1
}

if (call(0x8fc * (0 == $s24), ad_mask & $s14, $s24, $m, 0x0, $m, 0x0)){
  m[$m] = $s19
  log2($m, 0x20, 0xd4f43975feb89f48dd30cabbb32011045be187d1e11c8ea9faa43efc35282519, ad_mask & $s14)
} else {
  m[$m] = $s24
  log2($m, 0x20, 0xac464fe4d3a86b9121261ac0a01dd981bfe0777c7c9d9c8f4473d31a9c0f9d2d, ad_mask & $s14)
}



stop()
```