```
0xe16
--------
assert(0 == msg.value)
$s2 = 0xffffffffff & c[0x4]
$s3 = 0xffffffffff & c[0x24]
assert(0 == (0xff & (s[0xa] >> 0xa0)))
m[0x0] = msg.sender
m[0x20] = 0xd
assert(ad_mask & s[sha3(0x0, 0x40)])
$s6 = 0xffffffffff & $s2
assert($s6 < s[0x0])
m[0x0] = 0x0
$s5 = (0x2 * $s6) + sha3(0x0, 0x20)
$t = $s5
$s4 = $s5
if (! (0xffffffffff & (s[0x1 + $s5] >> 0x28)) == (0xffffffffff & $s3)){
  m[$m] = 0xffffffffff & (0xffffffffff & (s[0x1 + $t] >> 0x28))
  m[0x20 + $m] = 0xffffffffff & $s3
  log2($m, (0x40 + $m) - $m, 0xd82e4273ca71de0024aece65309941bf92bf97c355ca08ed03de5d18c09b3818, 0xffffffffff & $s2)
  $s5 = 0x1 + $s4
  s[$s5] = (0xffffffffffffffffffffffffffffffffffffffffffff0000000000ffffffffff & s[$s5]) | ((0xffffffffff & $s3) << 0x28)
} else {

}
stop()
```