```
0x34e
--------
assert(0 == msg.value)
$s2 = ad_mask & c[0x4]
$s3 = c[0x24]
m[0x0] = msg.sender
m[0x20] = 0xb
assert(0 == (0xff & s[sha3(0x0, 0x40)]))
m[0x0] = msg.sender
m[0x20] = 0xe
$s5 = sha3(0x0, 0x40)
m[0x0] = ad_mask & $s2
m[0x20] = $s5
assert(0 == (s[sha3(0x0, 0x40)] < $s3))
m[0x0] = msg.sender
m[0x20] = 0xd
assert(0 == (s[sha3(0x0, 0x40)] < $s3))
if (balance(msg.sender) < s[0x6]){
  $s4 = intcall3((s[0x6] - balance(msg.sender)) * s[0x13], 0x12cc)

}
m[0x0] = msg.sender
m[0x20] = 0xd
$s5 = sha3(0x0, 0x40)
s[$s5] = s[$s5] - $s3
m[0x0] = msg.sender
m[0x20] = 0xe
$s5 = sha3(0x0, 0x40)
m[0x0] = ad_mask & $s2
m[0x20] = $s5
$s5 = sha3(0x0, 0x40)
s[$s5] = s[$s5] - $s3
m[0x0] = ad_mask & $s2
m[0x20] = 0x9
$s5 = sha3(0x0, 0x40)
s[$s5] = s[$s5] + $s3
m[$m] = $s3
log3($m, (0x20 + $m) - $m, 0xddf252ad1be2c89b69c2b068fc378daa952ba7f163c4a11628f55a4df523b3ef, msg.sender, ad_mask & $s2)
stop()
```