```
0x4d0
assert(0 == msq.value)
$s2 = ad mask & c[0x4]
$s3 = c[\overline{0}x24]
assert((ad mask \& s[0x3]) == msg.sender)
m[0x0] = a\overline{d} \text{ mask } \& s[0x7]
m[0\times20] = 0\overline{\times}1
assert(s[sha3(0x0, 0x40)] >= $s3)
m[0x0] = ad mask & s[0x7]
m[0x20] = 0\overline{x}1
$s4 = intcall4($s3, s[sha3(0x0, 0x40)], 0xc23)
m[0x0] = ad mask & s[0x7]
m[0\times20] = 0\overline{\times}1
s[sha3(0x0, 0x40)] = $s4
m[0x0] = ad mask & $s2
$s4 = intca\overline{l}($s3, s[sha3(0x0, 0x40)], 0xc5b)
$s5 = ad mask \& $s2
m[0x0] = $s5
m[0x20] = 0x1
s[sha3(0x0, 0x40)] = $s4
m[\$m] = \$s3
log2(\$m, (0x20 + \$m) - \$m, 0xdb2d10a559cb6e14fee5a7a2d8c216314e11c22404e85a4f9af45f07c87192bb, \$s5)
stop()
```