```
0x219
assert(0 == msg.value)
$s3 = ad mask \& c[0x4]
$s5 = c[\overline{0}x24]
$s4 = c[0x44]
assert(0 == (0xff \& s[0x6]))
assert($s4 > block.timestamp)
$s6 = block.timestamp
$s7 = intcall0(0x1e13380, $s4, 0xb02)
assert(\$s7 < \$s6)
m[0x0] = msg.sender
m[0x20] = 0x4
$s6 = intcall0($s5, s[sha3(0x0, 0x40)], 0xb60)
m[0x0] = msg.sender
m[0x20] = 0x4
s[sha3(0x0, 0x40)] = $s6
\$s6 = \$m
m = 0x60 + m
m[\$s6] = ad mask \& \$s3
\$s7 = 0x20 + \$s6
m[\$s7] = \$s5
m[0x20 + $s71 = $s4
m[0x0] = s[0x8]
m[0x20] = 0x7
$s7 = sha3(0x0, 0x40)
s[0x1 + $s7] = m[0x20 + $s6]
s[0x2 + $s7] = m[0x40 + $s6]
s[0x8] = 0x1 + s[0x8]
m[\$m] = \$s5
$s12 = 0x20 + $m
m[\$s12] = \$s4
log3(\$m, (0x20 + \$s12) - \$m, 0x8ff82a97675f0e72452c37c968c2c6121849f421aab8583cb6978f1e8263b3ff, msg.sender, ad mask & \$s3)
m[\$m] = 0x1
return(\$m, (0x20 + \$m) - \$m)
```