```
0x105d
assert(0 == msg.value)
$s2 = ad mask \& c[0x4]
assert(0 == (0xff & (s[0xa] >> 0xa0)))
$s4 = intcall3($s3, msg.sender, 0x43ac)
assert($s4)
m[0x0] = 0xffffffffff & $s3
m[0 \times 20] = 0 \times 4
$s5 = sha3(0x0, 0x40)
$s6 = ad mask \& $s2
m[$m] = 0xffffffffff & $s3
log3(\$m, (0x20 + \$m) - \$m, 0xe53f1ce10d7caafaafcb8d2857c06db87da891294ba914f8436e31b905e1e0e7, msg.sender, \$s6)
stop()
```