```
0x644
assert(0 == msg.value)
$s3 = c[0x24]
assert((ad mask \& s[0x0]) == msg.sender)
$s4 = ad mask & (ad mask & c[0x4])
m[0x01 = $s4
m[0x201 = 0x7]
$s6 = sha3(0x0, 0x40)
m[$m] = $s3
log2(\$m, (0x20 + \$m) - \$m, 0x48335238b4855f35377ed80f164e8c6f3c366e54ac00b96a6402d4a9814a03a5, \$s4)
stop()
```