

```
0xf6
-----
assert(0 == msg.value)
$s2 = 0xff & c[0x4]
assert(msg.sender == (ad_mask & s[0x0]))
assert((0xff & $s2) < 0x64)
s[0x4] = 0xff & $s2
m[$m] = s[0x4]
log1($m, (0x20 + $m) - $m, 0x318a03d593a9ae84a371201241efc481240c14fca9adad13b0dd88e388e04629)
stop()
```