

```
0x1a5
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$s3 = c[0x4]
$s3 = c[0x24]
assert((ad_mask & s[0x1]) == msg.sender)
assert(block.timestamp <= (0xffffffff & ($s3 >> 0xa0)))
$s8 = msg.value - (0xffffffffffffffffffffffffffffffff & ((0xffffffffffffffffffffffffffffffff & (msg.value * (0xffff & (s[0x1] >> 0xa0))))) / 0x2710))
m[$m] = ad_mask & (ad_mask & c[0x44])
m[0x20 + $m] = ad_mask & $s3
m[0x40 + $m] = 0xffffffffffffffffffffffffffffffff & $s8
log1($m, (0x60 + $m) - $m, 0x27772adc63db07aae765b71eb2b533064fa781bd57457e1b138592d8198d0959)
assert(call(0x8fc * (0 == $s8), ad_mask & $s3, $s8, $m, 0x0, $m, 0x0))
stop()
```