

0x70f

```
$s2 = ad_mask & c[0x4]
assert(0 == (0xff & s[0x7]))
assert(0 == (msg.value < s[0xb]))
if (ad_mask & $s2 == msg.sender){
    $s3 = 0x0
} else {
    $s3 = $s2
}
$s4 = (ad_mask & $s3) != 0x0
if ($s4){
    $s4 = intcall4($s3, 0x1260)
}
if ($s4){
    $s4 = ad_mask & $s3
    $t = s[0xa]
    $s9 = msg.value
    if (0x0 == $s9){
        $s11 = 0x0
    } else {
        $s12 = $s9 * $t
        assert($s9)
        assert(($s12 / $s9) == $t)
        $s11 = $s12
    }
    assert(0x1)
    assert(0x1)
    $s10 = $s11 / 0x64
    assert(0 == (0 == call((0x8fc * (0 == $s10)), $s4, $s10, $m, 0x0, $m, 0x0)))
}
m[$m] = msg.value
$s10 = 0x20 + $m
m[$s10] = block.timestamp
log3($m, (0x20 + $s10) - $m, 0x16dd16959a056953a63cf14bf427881e762e54f03d86b864efea8238dd3b822f, msg.sender, ad_mask & $s3)
stop()
```