```
0x558
assert(0 == msg.value)
$s2 = c[0x4]
$s3 = ad mask & c[0x24]
$s5 = c[\overline{0}x64]
assert((ad mask & (s[0x5] \gg 0x28)) == msg.sender)
$s6 = intcall2(c[0x44], s[0xd], 0x1434)
s[0xd] = $s6
assert(call(0x8fc * (0 == \$s5), ad mask & \$s3, \$s5, \$m, 0x0, \$m, 0x0))
log4(\$m, 0x0, 0x7b6ccf85690b8ce1b7\overline{d}21a94ca738803a9da7dc74e10140f269efa0d8d6fb851, \$s2, ad_mask \& \$s3, \$s5)
stop()
```