```
0 \times 75 f
assert(0 == msq.value)
$s3 = ad mask & c[0x24]
$s4 = c[\overline{0}x44]
assert(0 == (0xff & (s[0xa] >> 0xa0)))
assert($s4 <= 0xfffffffff)
assert(ad mask & $s3)
assert(0 = ((ad mask \& $s3) = self))
assert((ad mask \overline{\&} s[0x5]) != (ad mask \& $s3))
assert((ad_{mask \& s[0x6]}) != (ad_{mask \& $s3}))
 = intcall\overline{11}($s4, $s4, $s3, ad mask & c[0x4], 0x406)
stop()
```