```
0x35e
assert(0 == msg.value)
s3 = c[0x24]
assert(msg.sender == (ad_mask \& s[0x5]))
assert(\$s3 \le balance(se\overline{l}f))
s4 = s[0x9]
= intcall1(\$s3, \$s3, ad mask & c[0x4], 0xf06)
stop()
```