```
0x557
assert(0 == msg.value)
$s2 = ad mask \& c[0x4]
s3 = ad_{mask} & c[0x24]
$s4 = ad_{mask} & c[0x44]
$s5 = ad_{mask} & c[0x64]
$s6 = ad_{mask} \& c[0x84]
assert((\overline{ad} \ mask \& s[0x9]) == msg.sender)
assert(ad \overline{m}ask & $s2)
assert(ad mask & $s3)
assert(ad mask & $s4)
assert(ad mask & $s5)
assert(ad mask & $s6)
s[0x14] = (ad mask & $s2)
                 s[0x15] = (ad_{mask} \& $s3)
                 s[0x16] = (ad_{mask \& $s4})
                 s[0x17] = (ad_{mask \& $s5})
                 s[0x18]
      (ad mask & $s6)
                 stop()
```