```
0x168
assert(0 == msg.value)
$s2 = c[0x4]
$s4 = intcall2(0x84c)
assert($s2 < $s4)
$s4 = intcall3(0x85f)
assert($s4)
$s4 = intcall8(msg.sender, 0x873)
assert($s4)
$s4 = intcall0(msg.sender, 0x887)
assert(0 == $s4)
$s4 = intcall5($s2, 0x89a)
assert($s4)
m[0x0] = msg.sender
m[0x20] = 0x1
$s3 = sha3(0x0, 0x40)
$s4 = intcall9(0x8c6)
s[\$s3] = \$s4
$s5 = 0x1 + $s3
$s6 = s[$s5]
$t = $s5
$s5 = $s6
$s4 = $t
$s6 = 0x1 + $s6
$s10 = s[$t]
s[$t] = $s6
if (0 == \$s10 <= \$s6){
  m[0x0] = \$t
  $s11 = sha3(0x0.0x20)
  $s10 = intcall1($s6 + $s11, $s11 + $s10, 0x13e0)
}
m[0x0] = \$s4
s[\$s5 + sha3(0x0, 0x20)] = \$s2
assert($s2 < s[0x2])
m[0x01 = 0x2]
$s5 = 0x3 + ((0x4 * $s2) + sha3(0x0, 0x20))
s[\$s5] = 0x1 + s[\$s5]
s[0x5] = 0x1 + s[0x5]
stop()
```