```
0x2db
assert(0 == msg.value)
s3 = ad mask & c[0x4]
\$s4 = \$s\overline{3}
$s2 = $s3
$s3 = c[0x24]
$s5 = msg.sender
m[0x0] = ad mask \& $s2
m[0x20] = 0x0
$s9 = s[sha3(0x0, 0x40)]
$s6 = $s9
if (\$s3 \le \$s9) goto 0xa73
          0xa73
          m[0x0] = ad mask \& $s4
          m[0x20] = 0\overline{x}1
          $s9 = sha3(0x0, 0x40)
          $s7 = $s9
          m[0x0] = ad mask & $s5
          m[0x20] = $s9
          $s9 = s[sha3(0x0, 0x40)]
          $s8 = $s9
          if ($s3 <= $s9) goto 0xb06
          0xafe
                         0xb06
          $s4 = 0x0
                          = intcall0($s3, 0xb0f)
          goto 0xb9f
                         goto 0xb0f
                     0xb0f
                     m[0x0] = ad mask \& $s4
0xa6b
                     m[0x20] = 0x0
                     s[sha3(0x0, 0x40)] = $s6 - $s3
$s4 = 0x0
                     m[0x0] = ad mask & $s5
goto 0xb9f
                     m[0x20] = $s7
                     s[sha3(0x0, 0x40)] = $s8 - $s3
                     $s4 = 0x1
0xb9f
m[\$m] = \$s4
return($m, (0x20 + $m) - $m)
```