```
                              args $s4 $s3

                              rets $s3

0x1b2b
--------
$s6 = 0 == s[0xb]
if (! $s6){
   assert(0x0 < s[0xb])
   m[0x0] = 0xb
   $s6 = (0xffffffffffffffffffffffffffffffffffffffff & s[sha3(0x0, 0x20)]) > $s4
}
if ($s6){
   if (ad_mask & s[0x6]){
      $s7 = ad_mask & s[0x6]
      $s8 = intcall1(s[0x7], $s4, 0x1b9d)
      m[0x20 + $m] = 0x0
      m[$m] = 0x981b24d0 << 0xe0
      $s9 = 0x4 + $m
      m[$s9] = $s8
      assert(extcodesize($s7))
      assert(call(msg.gas - 0x2c6, $s7, 0x0, $m, (0x20 + $s9) - $m, $m, 0x20))
      $s5 = m[$m]
      goto 0xb6f
   } else {
      $s5 = 0x0
   }
} else {
   $s6 = intcall4($s4, 0xb, 0x1c10)
   $s5 = $s6
   goto 0xb6f
}
$s3 = $s5
intret()
```